# UNIVERSITY OF GRANTS COMMISSION 

## MINUTES OF THE $253{ }^{\text {rd }}$ MEETING OF

## THE UNIVERSITY GRANTS COMMISSION HELD ON

 MARCH,21,1983
## CONFIDENTIML.

## UNIVERSITY GRANTS COMmls?

> Minutes of the 253 rd monting of the University Grants Commísion held on March, 21,1983 .
...
The following were prasent:-

| C.(Mrs.) Madhuri R.Shah | Cheirman |
| :--- | :--- |
| Pofessor Rais ihmed | Vice-Chairman |
| Sri C.G.Somiah | Member |
| Pofessor C.N.R.Rao | Member |
| Pofessor Anita Banerjee | Member |
| Pofessor R.C.Mehrotra | Member |
| Pofessor Ramesh Mohan | Member |
| Sri Kireet Joshi | Member |
| Sri R.K. Chhabra | Secretary |

Ms. Serla Grewal and Justice P.N. Shinghal regretted teir inability to attend the mocting.
SLCRETARIAT
Aditional Secrotary
Du D. Shankar Narayan
Jant Secretaries
Sti S. Vishwanath
sti I. C. Menon
De 3.C.Goel
Dousy Secreteries
Dr S.P.Gupta
Dr D. Swaminadhan
Dr M. L. Menta
Shi Y. D. Sharma
Shi R. P. Gangurde
Shi L.R.Mal
Shi f. G. Deshmukh
Shi B.R.Kuatra
Shi N.Ramanujan

The Commission placed on record ita approciebion to the valuable services rendared by Dr. U. S.irunachalam as a member of the Commission.

Section-1.
Item No. 1.01 (a) : To receive the minutes of the meeting of the Commission held on 19th February, 1983.
(b) To roceive the action taken on the minutes of the meeting held on 19th February, 1983.
(a) The minutes of the 252 nd meeting of the Commission held on 19th Fobruary, 1983 were confirmod subject to item No. 6.03(iii) which may be read as follows:-
(iii) Request of Dr. D. Swaminadhan for permanent absorption in the office of the University Grants Commission as Deputy Secretary.

In terms of the provisions contained in Regulation 4 of tho UGC (Supplementary Terms and Conditions of Services of Employees ) Regulations, 1967 the Commission agreed to absorb Dr. D. Swaminadhan Deputy Secretary and place him on probation for a poriod of 2 yoars with effoct from the date of his appointment in the University Grants Commission viz. 25 th July, 1978 (foronoon) and desired that his pay may be rofixod as reomployod pensioner after taking into account the ponsion and other retirement benefits which he may bo getting from his parent office i.e. the Governmont of findhra Pradosh.
(b) This was noted. The Commission agreed that the assistance to tho universities for the posts created/ filled during the Sixth Plan with the approval of the Commission may be provided by the Commission till the end of 1987-88 on the condition that the universities/ State Governmonts would tako over the recurring liability thereafter. Further while calculating the estimated cost of schemes to be accepted, the provision for such posts would be made only upto 31.3.1985 within the overall coiling indicated to the

$$
\ldots 3 /-
$$

```
universities. It was also agreod that the oxpontitur;
beyond March 31,1985 on these posts would br a first
charge on the Sevonth Plan allocetion.
    It was also agreed that the question of the
maximun basic grant for books, gquipment ots. and
also developmental grants for the undergraduate
education to the affiliated.colleges may be roviouer
in the context of colloges which have a large enralmint
and the matter brought up before the Commission.
Itom No.1.02 (a) : To approve the action takon on
```



```
(b) : To receive the items of informa-
    tion.
```

(a) The Commission approved the action taken on items listod in Appendix-I\%。
(b) This was noted.
Item No. 1.03 : To approve the statement of grants roleased from Ist Fobruary, 1983 to 28th February, 1983

The Commission approved the grants released from Ist. Fobruary, 1983 to 28th February, 1983 (Mppendix-II) \%.

Item No. 1.04 (a) : To receivo a statement showing the payments made by the UGC during the year 1982-83 upto 20th February,1983.
(b) : To rcoive a statement showing the sanctions and bills pending as on 28th Fobruary,1983.
(e) This was noted.
(b) This was noted.

[^0]: To considor the fnnuel ricount. of the UGC for the year 15En-R2 and the Hudit Roport theroon as as required to be prosented to the Parliament under Section 15 (4) of the UGC Act, 1056.

This Commission received the ammul accounts of the UGC for the year 1981-82 and the zudit ropers thereof and generally agreed with the observations made in reply to the audit report and desired that the same may be communicated to the Govermment of India.

Section-2
(Matters relating to standards)
$\therefore$.
Item No. 2.01 : To considor the report of tho Visiting Committoc which visited the Department of Bengali, Burdwan University for considering its proposal for assistance under the Special Assistance Programme.

On the recommendations of the Visiting Committec to the Department of Bengali, Burdwan University, the Commission agreed that the Department of Bengali, Burdwan University may be invited to participate under tho special assistance programme and assisted for the following items for a period of five years on the usual terms and conditions:
A. Recurring
(i) Reader $\quad$ Two $\quad\left\{\begin{array}{l}\text { To be appointed with } \\ \text { the spocialisation } \\ \text { indicatedas thrust } \\ \text { areas in the report. }\end{array}\right.$
(iii) Monuscript- One reader
(iv) Visiting Rs.15,000/mp.a. F culty
(v) Rescarch Two Associates

| (vi) | Junior <br> Resea reh: <br> fellows | Phree |
| :---: | :---: | :---: |
| (vii) | Technical Assistant | One |
| (vií) | Steno-typist (Bengali) | One |
| B. | Non-recurring |  |
| (i) | Building | 1,500 sq.ft. |
| (ii) | Publications | Pr. $50,000 /$ - |
| (iii) | Equipment (camera taperec ders,eassetts et | RS. 50,000/- |
| (iv) | Books \& Journals | ls Rs. 1,00,000/- |
| (v) | Contingencies | Rs. 25,000/- |
| Item. | $0.02$ | To receive the report of the Committee appointed by the UGC to assess the working of the Centre for South East Asian Studies, Calcutta University and also its requirements for the five year period beginning 1983-84 |

The Commission accoptod tho roport of the Committco and desirod that its recommondations may be brought to the notice of Calcutta Univorsity for implomentation. Tho Commiesion also agreed to provide assistance to the Contre for the five yoar poriod beginning 1983-84 as in the Appendix-III on the usual terms and conditions.

Itcm No. 2.03
: To consider the guidelines on code of ponduct and professional othios for toaching staff in tho universities as framod by the Committoo appointod by tho Commission.

The Commission recoived the guidelines suggost,
by tho Committoc on code of conduct and professional ethics for toaching staff in tho univorsitios as indicatod in Appondix-IV and dosired that tho same may be reforrod to the National Commission on Teachers Higher Education.

In this connection, it was pointed out that a communication had been sent by the Government of India to tho Contral Universities that the basic principle of 'ao work no pay' applicable to the employees of the univorsities would not only apply to non-teaching staff but also to the toachers.

Iten No.2.04 : To considor the rocommendations of the Rural Development Committeo rogarding the rolo of universitics in integrated rural development on an intor-disciplinary basis.

The Commission dosired that the gonoral recomm andations on the role of univorsities in rural devolopment in regard to the socio-oconomic, scientific and technological aspects of integratod rural devolopmer may be circulatod to the univorsitios to enablo them to formulate auitable projects to be undertakon by tham. It would be desirablo to encourage the participation of univorsitios and collogos and particular those locatod in rural areas in local developmontal work. Tho universities may be particularly requested to take up oxtension work on socially important areas such as filternativo source of enorgy, soil and water consorvation, Ecodovelopmont, afforestation and adult education etc. A socd: money upto Rs. $10,000 /-$ may be provided to univorsitios for proparation of projocts in casu such a roquest is mado by tho Univorsity. The universit may organize workshops/scminars or othor forms of consultation for thi purpose, if nocossary.

A 'Standing Committoc to consider problom of intoraction of tho univorsitios with rural dovelopment may be appointod for scrocning the proposals and also to adviso the Commission on greater participation of universitios in national development and Integrated ru dovelopment.
: To considor the raport of tho Committoe to reviow the Schome of Budhist Studies in the universitios of Ponna, Andhra and Saugar.

Tho Commission agrood that assistanco may bo
provided to the following universitios towards tho promotion of Budhist studies upto the end of tho 6th Plen poriod on the condition that expenditure of a recurring naturo, sxcluding fellowships would be takon over by tho State Gorennont ta committod expenditure thereaftor:-

1. Saugar University.

| (i) | Visiting faculty | upto Rs. $36,000 /-\mathrm{p}$. . |
| :---: | :---: | :---: |
| (ii) | Reader | Ono additional, one existing (to continue) |
| (iii) | J.R.F. | One additional Ono existing (to continue) |
|  | Books | Rs. 15,000/-p.a. |

2. Andhra University :

| (i) | Visiting faculty | upto Ps. 36,000/-f.a. |
| :---: | :---: | :---: |
| (ii) | Lecturer | One (with specialisatio in Tibetan/Budhist Philosophy) |
| (iii) | J.R.F. | One additional One existing (to continue) |
|  | Books/equipment | Rs. 15,000/-p.a. |

2. Pona University


Itcm No. 2.06.
: To considar the recommendations of the Working Group appointed by the Commission to examine the question of working days of tho universities, conduct of examinations and declaretion of results.

Tre Commission felt that maters concerned with working diys, work-lnad of teachers and implementation of minimum programm for examination roforms were interarelated and sthould, trorefore, be considered togother and the reports of the comittec concorned may therofore be brought toogetber at the next meeting.


The Commission generally accepted the suggostions mado by the Departmont of Law, Ministry of Law, Justico and Company Affairs regarding tho changos suggestod for issue of rogulations undor Soction $26(i)(\mathrm{c})$ of tho UGC. Rct. The Commission agreed that the qualificetions for the Readers in the Eaculty of firts, Science, Social Sciencos, Commerce and Management Studios be as follows:-
"Cood academic rocord with a doctoral dogroo or oquivalant publishod work. Evidonce of being activoly ongagod in (i) rescarch or (ii) innovation in teaching methods or (iii) production of teaching materials.

About five years' experience of teaching and/ or rosearch provided that at luast threc of these yoars woro as Locturer or in an equivalont position.

Tho above conditions may bo relaxed in the case of candidates with outstanding record of teaching/ rosearch.

## Explanation

The dofinition rogarding tho good acedemic record for the post of roader would be tho same as proscribed for the posts of Lecturers in these faculties.

Item No. 2.08
: To receive the comments/views rocoived from tho State Government Universitios/Associations/individuals on the Morit Promotion Schome for University and College appointod toachers

The Commissirn noted the viows expressed by tho differont State Governments, universitios and other organisations on the merit promotion schomes
for univorsity and collego taachors and dacidod as follows:-

1. As alroady rosolved by the Commission the Commission is not in favour of time bound promotions based only on the number of yoars of sorvice rondered by a teachor. In this connoction, the Commission n tod that under the scheme only the torchors whe have a rendered a service of 8 years were eligible finr consideration undor merit promotion schomes as indicatod in the guidelines, If any Stato Govornmont or a university desired to prescribo higher limit of yoars of sorvice for eligibility for consideration undor morit promotion scheme it could do so but the Commissionwas not in favour of changing other guidelines prescribod for avaluation and procodure for tho constitution of the solection committec.
2. In the case of lecturers in the Government colleges the minimum period of 8 yoars of service for being eligible for consideration for morit promotion may cover continuous sorvico in more than one college.
3. The Commissinn's assistance for implementation of the marit promotion scheme, is in the nature of a contribution to enable implementation of the scheme and not for providing actual expenditure involved and thus its assistance would be limited to the amount alrcady indicated and be availablo upto 31 st March, 1985. Thereafter it should be treated as a committed expenditure to bo taken over by the state Government.
4. It may not be possiblo to bring the teachors serving in tho affiliated colloges which have not been brought under Section $2(f)$ of the UGC Ret and/or declared fit under Section 12(A) of the UGC Act, for assistanco under this scheme.
5. The minimum number of years laid down as one of the eligibility conditions for consideration for the merit promotion schemo would relate to the poriod spent as a regular lecturer and would not take into account the oxperiance, if any, as demonstrators/ instructors/rcsearch assistants/astt. lecturers etc.


The Commission noted the views of the Ministey of Education regarding tho affiliation of Teachors Training Colleges and desired that these be kept in view whilo suggesting amendmonts to the UGC Act, for which a working Group has since been constituted.

Item No.3.02 : To consider a referenco from

- Ministry of Education rogarding regularisation of part-time degree course in Enginecring and Technology at Jamia Millia Is lamia and a proposal from the Jamia to introduce regular course in Engincering.

The Commissinn accepted the recommendations of the all India Council of Technical Educntion that tho Jamia Millia Islamia be assisted to conduct the protime degree course in Civil Engineering of 4-years duration with an intako of 60 and desired that tho financial recommendations made by the Committee which had lookod into this matter be further examined and tho necessary sanction conveyed to the Jamia Millia Is lamia:

In this, conoction, the Commission also considey tho proposal from the Jamia Millia Islamia for startinc reguler Engineering Courses in the Jamia Millia Islamia and agreed in principle to the proposal and desired that this may be further examined with the help of a committee in consultation with the AICTE.
: To considar a roforonce rcciv d from the Gout, of Indir, ministry of Education \& Culture rog rcing the views of the Combisei in paras 31 and 32 of chopter $X T r$ of the recommendations of the 2nd Press Commission.

The Commission consid rad the rocnmendati is of the Panel on Mass Communication on the recommendations made by the Second Press Commission on paras 31 and 32 of Chapter XII and agreed that thoro was no nocoseity for astablishment of a National Council for Journalism Training.

Further while the Commissinn could not accept the suggestinns that courses in journalism may be restricted to one univorsity in oach linguistic rogion, it was felt that the need for starting such courses could be considerod on morit.

Item No. 3.04

It was agreed that the Commissinn may institute Nandlal Bose Memorial Loctures annually on the lines similar to thosc Dr. Zakir Hussain Momorial Lectures..

Section-4
(Special Programme)
Item No. 4.01
: To consider the recomandations made by the Science panels in regard to qualitative improvement of Higher Education \& Research at the recent meetings held during the perind Septomber to Decomber: 1982.

The Commission generally accepted the recommendations made by the panels in Science subjects and agreed thet nocessary action to implement the suggestions may be taken. The suggestions made by the different panels may also be kapt inviow in the preparation of the Soventh Plan proposals of the Commission for higher education.


The Commission accepted the recommendetions of the Pancl on Sociol gy to undertake the survey of M. Phil programmes in Sociology in different universities.

Item No: 4.03
: To considor the suggestions of tho Panel on Commerce

The Commission could not accept the recommendation of the panel on Commerco regarding setting up a single department faculty and desired that the docision already taken by the Commission in this regard may stand.

Item NO. 4.04
: To consider tho suggostion of the Economics Panel rogarding tho nomination of experts for major rosearch projocts.

Tho Commission dosired that this may be referrec back to the pancl for consideration in the light of the general practice followed by tho othcr panels for similar purposes.

Item No. 4.05
: To consider the recommendations of the Regional Conferences on Science Education regarding the starting of Journals on Science Education in Science subjects.

## -••

The Commission acceptod the recommondations with rogard to starting of four journals in science education in different science subjocts and agreed to provide an assistance as indicated in Appondix-V initially for a period of two years. It was expected that these journals should become self-supporting in about two years time. It was noted that in the case of Physics and Biolngy, Ponna University and the Madurai Kamraj University had been identified for undertaking the publication of these journals and in the case of Chemistry and Mathematics the matter would be furthor examined and brought to the notice of the Commission.

Item No. 4.06
: To cunsidor the recor onde ti if the Expert Comaittoe $t_{0}$ the 0 :rt. ment of Zoology, Bançlane In iv.rai for participation in Special Assistance Programme.

On the recommendations of tho Expert Committoe to the Department of Zonl:gy, Bangalore University, tho Commission agreed that the Department of Zoology, Bangalore University may be invited to participate under the Special Assistance Programme and assisted for the following items for a period of five yoars on tho usual torms and conditions:
I. Non-Recurring
(Rupees in Lakhs)
(a) altorations/additions 1.0 to the laboratories and the Seminar room.
(b) Equipment includirig Test 7.0 equipment otc.
(c) Books \& Journals

$$
\begin{array}{cc} 
& 1.0 \\
\text { Total }: & 9.0
\end{array}
$$

II. Recurring
(a) Academic staff :

| $2 R+1 L$ (in specialisations indicated in the roport) |  |
| :---: | :---: |
| $2 \text { Ros. Associatos } \underset{\text { (Ps. } 1300 /-\&}{\text { R. } 900 /-}$ | Estimated exponditure Rs. 1.25 lakhs p.a. |
| 3 JRF |  |
| Technical Staff |  |
| Onc Animal House Keeper |  |
| Dne Tissue Culture Asstt. |  |
| One Photo Artist |  |

(c) Dther items :

Ruqees
(i) Uorking Exponses
0.30 p.a.
(ii) Field Work \& Insectory 0.20 p.a.
(iii) Books \& Journals $0.10 \mathrm{p} . \mathrm{a}$.
(iv) Contingent Expr. 0.10 p.a.
(v) Staff Training 0.10 p.
(vi) Visiting Scientists
$0.10 \mathrm{F.O}$
Total (c)
C.90. Pa

Total:(a-c) 2.15 p.a.
(d) One National Seminar
0.25 lakh during the $5 \sim$ Year period

Item No.4.07 : To rucoive the reprit of the Committee appointed by the Commission to assess the working of the Contre of Area Studios, Jadavpur University, Calcutta end also to make recommendations with rogards tô its raquiraments. for the five yoar poriod bogioning 1983-84.
...
The Commission considored the report of the Committee and felt concerned about the manner in which the Contre of Area Studics at Jadavpur University had been functioning so far. The Commission desired that the observations and recommondations of the Committee specially those relating to the reorganisation of the Contre may be brought to the notice of the university in the first instance and its views placed bofore the Commission. The question of providing assistance as recommended by the Committec for the five year period beginning 1983-84 may be considered in the light. of the views of the university.

Item No. 4.08 : To consider tho recommendetions made by the Committee appcinted by the Commission to revicw the conditions of M.Phil. Ph.C. Programmes.

Consideration of this was deferred to the next meeting.

: To consider the recormendations
of the Sub-Committee of the Standing Committee for Bevelopment of Computer facilities in the Universities.

The Commission accepted the recommendations of
the Sub-Committee of the Standing Committe... for Duv ly ment of Computer facilities in the universitios as in Gppendix-VI. The Commission furthor agreed that whore Universities could bo in a position to acquiro those computers within the next six months or so, necessary grents may be placed at their disposal.

$$
\begin{gathered}
\text { Section-6 } \\
\text { (Miscellaneous) }
\end{gathered}
$$

Item No. 6.01: To consider the question of award of Teachor Fellrwship (FIP) under Basic Assistanco to Arts,Science Commerce \& Multy Faculty Colloges, during VI Plan for doing Ph.D.

The Commission agreed that the teacher followships available undor the basic grants for duration of one year generally for M. Phil programmo could also be utilised in such special cases where a teacher required one year to completo his Ph.D. programmo for a period not excoeding one year. In such cases the amount of contingencies grant would be tho same as proscribed for M. Phil programme.

Item No.6.02 : To rocoive a note on the IndoUS Fellnwship Programme.

This was noted.

Item No. 6.03
: To considar the recommendations of the Committec appointed by the Commission to roviou the areas as at present provided for differont type of hou sog. for teachers in univorsities.

The Commission accepted the rocommendations of the Comnittee and agroed that the norms for accommodation for staff quarters for teachers' hostels may be revised as in Appendix-VII. It was noted that the Comnission's assistanco in futuro for construction of such. residences would be limitod to the ares now acceptod.

| Itam No． 6.04 |  | To oonsider the ques＇ion ： onhancing the folluship alleme and amount of contingancy nrent to the National Fillows． |
| :---: | :---: | :---: |

The Commission agreed that the fellowships allowance attachod to National Fellowships may bo raised from Rs．250／－to Rs．500／－p．m．w．o．f．1．4． 1983 and in view of this it may not bo nocessary to provide any additional allowance to a National Follow for any work undertaken outside his normal place of duty． Tho Commission was of tho view that the non－lapsable contingency grant of $\% .5,000 /-\mathrm{p}$ ．a．payable to the national fellow may not be changed．

Item No．G． 05
（i）

Implomentation of the scheme on strengthening Scionce anc Tectmo－ logy Education in the country on a selectivo basis and crcation of pests thereof．

ァーー
The Commission approved the implementation of tho scheme on strengthening Scimec and Technology Education in the country on a selective basis and agreed to the creation of the following posts for a Cell to be set up in the University Grants Commission to facilitate its work：－．

1．One Sonior Scientist in the scale of pay of Rs．2250－125／2－2500 or Ps．2500－125／－／2－2750 dopending upon the availability of a person to be filled by transfer on deputation．

2．Four Scientists／Technologists in the scale of pay of Ps．1500－60－1800－100－2000 in different disciplines to be filled according to needs by transfer on doputation．

3．One Undor Secretary in the scale of pay of Rs．1200－50－1600．

4．Two Stenographers in the scale of pay of Rs．425－ 15－500－EB－15－560－20－700－EB－25－800．
5. One Junior Stenngrapher in the scalo of pry of Rs.330-10-380-E.B-12-500-EB-15-560.

The Commission further agreed that the exponditure on the above posts may be met out of tho 'plan' funds.
(ii) Croation of pestsfor implementation af the Merit Promotion Scheme for University and College apoointed teschers.

The Commission agreed to the creation of the following temporary posts for the present upto 31 st March, 1985 for implementation of the Merit Promotion Scheme" in the office of the University Grants Commission:

1. One Under Secretary in the scale of pay of Rs. 1200-50-1600.
2. Jne Assistant in the scalo of pay of R5.425-15-500-EB-15-560-20-700-EB-25-800.
3. One Upper Division Clark in the scale of pay of fis. 330-10-380-EB-12-500-EB-15-560.
4. One Junior Stenographer in the scale of pay of

5. One Lower Divison Clerk/Typist in the saale of pay of RS. 260-6-290-EB-6-326-B-366-EB-8-390-10-400.

The Commission fur ther agreed that the expenditure on the abovo posts may be met out of the 'plan' funds.
(iii) Review of the Cadre and Recruitment Rules for the post of Junior Research Officer and Assistant Research officer.

The Commission agreed to revise the Cadre and Recuritment Rules for the posts of Junior Research Officor and Assistant Rescarch officer so as to provid, for filling in these pacancies by direct recruitment instead of existing provision to fill in thase vacancies by deputation for ono year and extendable upto 3 years and desired that this may be referred to the Government of India for approval. The Commission also agreed that the persons already
-18-
appointed as Junior Research officev on dopitetici iny continue to be governed by the existing Colire and Recruitment Rules according to which they heve bern appointed or if they so desiref, be governed by the revised rules.
(iv) The request made by Smt. Niranjan Kaur appointed as Lower Division Clerk on compassionate grounds for extension of time limit for acquiring the requisite educstional qualifications.

The Commission, in view of the peculiar circumm stances of the case, agreed to allow Smt. Niranjan Kaur appointed as Lower Division Clerk on compassionate grounds, to continue in service upto Dctober, 1983 as a special ease, beyond the prescribed period of two y-exs for acquiring the required academic qualifiotio s:

Item No.6.06: To note the date and place for the next meeting of the Commission.

It was noted that the noxt mecting of the Commission will be held in New Delhi on Mpril 23,1983.

Qther Itioms:

1. The Chairman mentiqned that she has been receiving represcntations from different teachers organisations and that tho Association of Indian Universities has also at its last meeting held on February, 28,1983 suggested that steps may be initiated to ravieu the scales of pay of the teachers in the universities and colleges. In this connection, it was noted that the Central Government have agreed to appoint a Forth Pay Commission to revieu the scales of pay of the Central Government employees. It was, thorefore, suggested that the Chairman may discuss with the Education Ministry the question of appointing a Committoe at this stage or a little later, for the
' revision of scales of pay of university and college teachers. In this connection, it was also pointed out that thore had been representetions from the teachers of different State Universities that although the uniform scales of pay have been prescribed for
university and college teachers there wore dispritics in the payment of dearness allowance amonget the different universitios.

II, It was agreed that the decision taken by the Commission on the report rogarding disparities in scrlas of pay and avenues of promotions of different cateorrice of non-teaching staff in Central Universities may also be made applicable to the Institutions deemed to bo universities where scales of pay of such staff wore revised on the basis of 3rd Pay Commis:ion of the Central Government i.e. where the scales of pay are not linked with the State Universities.

```
(R.K.Chhabra)
    Secretary
```

$\underset{\text { Chairman }}{\text { (Madhuri R.Shah) }}$

| 1. | Professor－ 1. | $\left\{\begin{array}{l}\text { while filling these posts } \\ \text { the University may ensure }\end{array}\right.$ |
| :---: | :---: | :---: |
| 2. | Reader． 1. | that all major disciplines |
| 2. | Reader | \} involved in the programme |
| 3. | Lecturer 1. | $\left\{\begin{array}{l} \text { are represented and dupli- } \\ \text { cation is avoided as far } \\ \text { as possible. } \end{array}\right.$ |
| 4. | Lecturers （Languages） | $\begin{aligned} & \text { ( One for Burmese and one } \mathrm{fc} \\ & \text { Thai Language. } \end{aligned}$ |
| 5. | Senior Stenographer 1. |  |
| 6. | Research <br> 2. nssociates | 2. |
| 7. | Jr．Research Fellouships | 5. |
| 8. | Part－time language teaching in Burmese／ Thai languages． | Rs．10，000／－p．a．till appoin： ment of language teachers． |
| 9. | Sr．Technical 1 ． Asstt． |  |
| 10. | Training of two language teachers <br> in Burma and Thailand | Rs．30，000／－ |
| 11. | Library bonks \＆journals． | Rs．1，50，000／－ |
| 12. | Field Work | Rs．1，00，000／－ |
| 13. | Visiting Scholars | Rs．25，000／－ |
| 14. | Seminars | Rs．25，000／－ |
| 15. | Publications | Rs．30，000／－ |
| 16. | Equipment and Furniture． | Rs．50，000／－ |
| 17. | Contingencies | Rs．15，000／－p．a． |

## Guidelines on code of conduct and Professional Ethics for feaching Staff in the Universities.

The teacher has a unique role in society. While being a part of the social environment around him, he is also an important agent for changing this environment and moulding it for achieving the objectives of society and for upholding ethical and cultural values. A great responsibility rests on the teacher for moulding the future of a nation. This responsibility can be fulfilled only when the academic standards and discioline in the educational institutions are strengthened. The responsibi lity towards society can be fulfilled only when the teacher is first able to discharge his responsibility towards the academic institutions.

Every profession, for its orderly progress, needs certain rules of professional ethics, and education is no exception. It is in that soirit that these recommen dattons are made here and it is sincerely hoped that all concerned will view them in the same spirit. hith this end in view the following shall ke the duties of a teacher :
(a) He shall engage classes regularly and punctually and impart lessans so as to maintain and strengthen standards of academic excellence. His academic duties shall include guidance and instructions to students in the form of tutorials/seminars/practicals and assessment/ examination/evaluation work assigned to him by competent authorities of the institution. He shall not ordinarily remain absent from work without prior permission or grant of leave.
(b) A teacher shall help the college/university authorities in en-forcing and maintaining discipline among students.
(c) A teacher shall participate fully and enthusiastica in the corporate life of the institution and shall perforn any other curricular and extra-curricula work related to the institution as may be assigned to him from time to time by the competent authorities of the college/ university.
(A) In this context, the committee notes that in genera: the teaching community deems the following to be unacceotable conduct on their part :

1. Failure to meet the responsibilities of instruction including (a) failure to meet classes, tutorials, practicals and seminars; (b) failure to be present in the institution/department during stipulated hours. (c) failure to hold examinations as scheduled and to invisilate at such examinations; (d) failure to assess impartially the performance of st:adents; and (e) to indulge in over marking/ under marking or other attemots at victimisation on any ground.
2. Discrimination against students on political grounds or on grounds of caste, creed, sex, religion, nationality, region or language.
3. Inciting students against other students, colleagues or administration.
4. Refusal to carry out the decision of the appropriate administrative and academic bodies of the university/ the colleges.
5. Unauthorised use of university/college resources or f'acilities for personal, commercial, political or religious purposes.
6. Forcible detention, threats of physical harm to harrassment and or intimidation of another member of the college/university commanity, with the intention of interfering with that person's perfomance of his/her duties.
7. Commission of a Criminal Act which has led to convicetion in a Court of Law.
8. Violotion of the canons of intellectual honesty, such 7 misappropriation of the writings, research and $f$ indings of others.
(B) In orrder that the revutation of teaching community is not marred by some stray cases of lavse on tine vart of a teacher, the competent autrgorities of the university/college must.frame comprehensive rules indicate nrocedures of enquiry to ibe instituted against an erring teacher and ensur, that orinciples of natural justice are fully observen and that the teacher's right of defence during the enquiry and of apjeal against the penalty that may be imoosed on him is fully guaranted.
```
    Appendix U to item No. 4.05
A NOTE ON SUBJECT-WISE SCIENCE EDUCAT ION
JOURNALS
```

The regional conferences on Science Education held at Chandigarh as well as Madurai reiterated the following among a large number of teachors, that a journal devoted to education in each of the scienee subjects, like 'The Physics Toacher' would be very useful and would serve as a moans of communiceting innovations in teaching and also serve as a forum for discussion.

With this in view a small committee went into details of tho meahanics of starting such a series of Journals- in Physics, Chemistry, Biology and Mathomati and the following are the suggestions of this committe
A. Technical :
a) Techincal details of tho Journals:

Sizo of the journal- approx. $28 \times 20 \mathrm{~cm}$. (equivalent to the Physics Teacher)
b) Number of pages-54 to 64
c) It is expected that the lay-out and printin be done to the standard of any internationa journal.
d) This would require phototype printing facil
B. Mudus Operanci
a) The Editorial Committee of 5 teachers woulc be formed for each of the subjects.
b) The task of co-ordinating the activity. woul be givon t'o different centres for each sub:
c) It is suggested that the following staff from the administrative point of vieu be given on a pormanent basis.
a) Editor
b) Stenographer
c) Artist-cum-publication assistant
C. The frequency of the Journal should be Quarter
D. The Editorial Committoc may meet 4 times a yoa before the issue of the Journal.

I. Suggestions
a) It may be better to ciowordinate the printing activity of all the four journals at one centre.
b) It may also be advisable to involve one commercial firm to collect the advertisoments for all the journals.
c) The subsrciption to the journal in cach of the subjects can be fixed at fs. 75/-per year. This brings an involvement of Rs. $300 /-\mathrm{per}$ institution per yoar. This can be mot out of the grant which the UGC gives to each of the colleges.
d) The issue of involving various centres for taking up the rosponsibility of bringing the journal was discussed in length. As regrids the centre that could undertako this activity, the following suggestings wero made for each of the subject journals:
i) Physics - Department of Physics, University of Ponna, Pune.
ii)Chemistry- It was suggestod that we make an approach to Professor C.N.R.Rae to take up the responsibility.
iii) Biology - School of Biolcgical Sciences, Madurai Kamaraj University, Madurai.
iv) Mathematics-Severel suggestions were made and they are under consideration.

Rocommendetions of the Computer Committae :
(1) Proposals for replacoment of oxisting computer facilities:
The Committee agreed in principle that the exist. ing computers in the universities of (a) Dolin (IBM 360, (b) finthre (IBM 1130), (c) Madras (IBM 1130), (d) Sarda patel (IBM 1620-I), (e) Gujarat (IBM 1620-I), (f) Calcutta (IBM 1130) and (g) Jawaharlal Nehru (EC 1020) would need to be replaced by suitable larger systems keeping in view the present level of computer utilisation, present and projected needs over the next threo to five years and the present state of computer systems available in each university. The Committeo, therefore, suggested that the actual requirements of new computers, thoir level, configuration and specifica tions etc. could be worked out with the help of Expert Committees which may visit these universities and make necessary recommendations after detailed examination of all aspects. The names suggested for constituting Expert Committeos for these aniversities are given in Ennoxure.
(2) Deployment of existing computers to other universities consequent on acquisition of larger computers by some of the universities:

Arising out of (1) above and also keeping in view the offer made by Indian Space Research Organization about the availability of IBM $360 / 44$ system from ISRO, Ahmedabad during tho lator half of 1983, the Committee thought that some of the requests for new computers could be reasonably met by deployment of the computers available when action has been taken on recommendation No. 1. In suggesting tho deployment of such computers, the Committeo has kept in vieu tho problems arising out of acquisition of used computers : their maintanance and also the need for locating such computers in an environment where similar computers art alroady installod and tho advantages arising thorefrom Accordingly, the Committed folt that the following daployments could be considered:

1. IBM $360 / 44$ system from Delhi University to either Rajasthan or Allahabad or J.N.U.
2. IBM 360/44 from ISRO, Ahmedabad to Gujarat University, Ahmedabad, or Hyderabad University, Hydorabad.
3. IBM 1130 from Andhra University to Berhampur University.
4. IBM 1130 from Madras University to Calicut University.
5. IBM 1130 from Calcutta University to Himachal Pradesh University.

The Committee was of the view that IBM 1520-I systems presently available at Sardar Patel University and Gujarat University and also EC 1020 system availabls at Jawahailal Nehru University were not such systems as could be deplayed elseahere. The Universities may, therefore, retainthese systems and put them to use to the extent possible, particularly for students training programmes.

The Committee felt that in tho case of those universities where used computer sxstems from other Institutions are to be made available, the acoptance of the universities may be obtained after the universities are given an opportunitity to visit and examine the systems concerned. Thesc universitics may be ${ }^{-}$ given a grant to purchase computer time gntil the deploy systems become available and are installod in the new locations. The universities concorned should also be enabled to recruit some minimal staff during this period and also to get the site prepared so that the systems when received can be installed without further delay and commissioned into use.
(3) Recommendations for new computor oentres:

- Tho proposals received from the various universities were classified into two categories keepimg in view the size and activities of each university and other factors as mentionddabove. The Committec's recommendations are given below:-
(a) Universitios which may be provided with computer system of Lovel-I (cost uptoRs. 20 lakhs):
(1) Allahabad, (2) NEHU, (3) Bangalore,
(4) Hyderabad, (5) Rajasthan, (6) Cochin
and (7) Kashmir.
Two of these universities could be supplied with the IBM $350 / 44$ systems to be available from ISRO Ahmedapad and Dulhi University, as indicated above.

In the case of Cochin University, the possibil of the University obtaining a computor system from the Dofonco Research Drganisation may be kept in vied

In all these cases it would be appropriate to have tho proposals examined with the belp of Expert

Committee so that the system configuratiori and other details could be worked out in consultation with the universities. The computers to be acquired by these universities could be either from indigenous sources or through imports. Several systems in the Level-I renge of hardware, software and peripherals are available from both the sources (TDC 316/ICIM 101/WIPRO-Z 650/ PSI/ORG/VAX/PRIME/VIRIAN etc.).
(b) Universities which may be given 'o' Level computer systems (cost and installation would be within Rs.10./-lakhs):
(1) Burdwan, (2) North Bongal, (3) SNDT Uomen's University, (4) Calicut, (5) Berhampur and (6) Himachal Pardosh.

It would bo noted that in the casc of Calicut, Borhampur and Himachal Pradosh Universities, it has beon suggostod that they may be givon the IBM 1130 system to be released by Madras, fondhra and Colcutta Universitios. In the case of other Univorsitios '0' Level system roquired, are available from indigenous sources.
(c) In the case of other proposals from univorsities the Committoc was of the view that such universitios may be givon an annual grant of upto Rs. $50,000 /$-cach buy computer time from computers in the region mainly to moet their research noeds. The question of providir these universitios with an Inhouse computer could be considerod after lapse of two years, taking into accognt the lovel and extent of computer usage by these univorsities with the help of a grant now recommended.

Names suggostéd for constituting committees to consider proposels for larger computer facilities by roplacoment of existing computors.

| Delhi |  Aligarh. | Any $3 \neq$ office: + DoE Roprosen tative. |
| :---: | :---: | :---: |
| Andhra | $\begin{array}{ll}\text { 1. } & \text { Prof.C.R.Muthu,krishgan; } \\ \text { I.I.T.Madras. } \\ \text { 2. } & \text { Prof. D.K. Basu, Jadavpur } \\ \text { 3!. } & \text { Prof.J. Roy, Indian Statis- } \\ \text { tical Inetitute } \\ \text { 4. } & \text { Prof.S.Rangaswami,I.I. } \\ & \text { Science, Bangalore. }\end{array}$ | Any $2+$ UGC Officor + DC Representat: |
| Madras | 1. Prof.P.C.P. Bhat, I IT, Dolhi <br> 2. Prof.Shamim, IISc.Bangalnre <br> 3. Prof.P.G.Roddi,Osmamin Univorsity,Hydorabad. 4. Prof.S.Ghosh, Jadsvpur | Any $2+U G$ Officer +D Roprosenta |
| Sardar <br>  <br> Gujarat | $\begin{array}{ll}\text { 1. } & \text { Prof.H.N.Mahabala, I. I.T. } \\ \text { 2. } & \text { Madras. } \\ \text { Prof.Joseph Mathai,T IRF } \\ \text { 3. } & \text { (Nsotc) Bombay. } \\ \text { 4. } & \text { Prof. Sats Songi, ITT Delhi } \\ & \text { University }\end{array}$ | Any $2+$ Officer |
| Calcutta | 1. Prof.P.C.P.Bhat, IIT, Delhi <br> 2: Prof.Sahasrapudde, IIT, ) <br> 3. Kanpur $\quad$ Prof.A.figgarwal,IIM, Ahmedabad. <br> Prof.P.G.Raddi, Osmainia <br> University. <br> Prof.K.K. Bhutani J.K. Institute, Allahabad. | nny 2 UGC 0 |
| Jawaharlal Nehru Univ. |  | $\begin{array}{ll}\text { Any } \\ \text { UGC } & 2\end{array}$ |

SCALE OF ACCOMIODATION FRTSCRIBED FOR TEACAERS RESIDENCT
A. Staff Quarters Plinth Area

## Accommodation

(a) Type I: Professor/Readers Basic Structure houses/flats 155 sq.meters.
Notes (1) $50 \%$ of the houses/ flats may be built with servants' quarter and garage.

40 sq.meters.
(2) $50 \%$ of the housies/ 5 sq.meters flats may be built with scooter shed
(3) These facilities (servants quarters, garage and scooter shed) could be provided in a separate block so that anyone having a car or a servant with family could be assigned the same.
(b) Type II:Lecturer's Quarters: 100 sq.meters
(B) Teachers' Hostel
(a) 610 sq .feet(for sin
(b) 739 sq. feet
(for married couple
In addition common facil in diffeirent floors may provided.

```
CONFIDENSIAL
```

UNIVESITY GIRNTS COMmISSION

Meeting:
Dated : 21st March,1983

AGENDA
Section-1

| Item No.1.01(a) | : | To receive the minutes of the meeting of the Commission held on 19th February, 1983. |
| :---: | :---: | :---: |
| (b) | : | To receive the action taken on the minutes of the meeting held on 19 th February, 1983. |
| Iftem No. $1.02(\mathrm{a})$ | ; | To approve the action takon on certain matters. |
| (b) | : | To receive the itoms of information. |
| IItem No. 1.03 | : | To approve the statement of grants released from Ist Februar:, 1983 to 28th February,1983. |
| Item 10. 1.04(a) | : | To receive a statement showing the payments mado by the UGC during the year 1982-83 upto 28 th Fcbruary, 1983. |

(b) : To receive $a$ statement showing the sanctions and bills pending as on 28th February,1983.

Item No. 1.05 : To consider the finnual Accounts of the UGC for the year 1981-82 and the Rudit Report thereon as required to be presented to the parliament Under Soction 19(4) of the UCC Act, 1956.

|  | $-2$ <br> Section-2 <br> (Matters relating to standards) |  |  |
| :---: | :---: | :---: | :---: |
| Item | No. 2.01 | : | To consider the roport of the Visiting Committ which visited the Departmont of Bengali, Burdwa University for consideling its propusal for assistance under tho Special Assistance Frogral |
| Item | No. 2.02 | : | To roceive the report of the Committee appoint by the UGC to assess the working of the centre for South-East Asian Studies, Calcutta Universi and alsc its requirements for the five year period beginning 1983.84. |
| Item | No. 2.03 | : | To consider the guidelines on code of conduct and professional ethics for teaching staff in the universities as framed by the Committee appointed by the Commission. |
| Itom | No. 2.04 | : | To consider the recommendations of the Rural Development Committee regarding the rale of universitios in intograted rural devolopment on an inter-disciplinary basis. |
| Item | No. 2.05 | : | To consider the report of the Committec to review the scheme of Buddist Studios in the universities of Foona, Andhra and Saugar. |
| Item | $N_{0.2 .06}$ | : | To considur the recommendations of the Workini Group appointed by tho Commission to examine the question of working days of the universitios, conduct of examinations and declaration of results. |
| Item | No. 2.07 | : | To consider the question of framing regulation under Section 26(i)(e) of the UGC Act dofinind tho qualifications that show dd ordinarily bo requirod of any person to be appointed to tho teaching staff of tho univorsity. |
| Item | No. 2.08 | : | To receive the comments/views received from tho Stato Governmonts/Universities/Association individuals on the Morit fromotion Schomo for University and colloge afpointod teachers. |




## COTMDEMTIAL

## UNIVERESTY GIRANTS COMTESION

Meeting :
Dated : 21st Mexch, 1983

## AGENDA

## Section-3

(Reference from Government )

Item No. $3.03: \quad$| To consider a reference received |
| :--- |
| from the Govt of India, Ministry |
|  |
| of Education $\&$ Culture regarding |
| the views of the Comission on |
| pacas 31 and 32 of chapter XII |
| of the recomendations of the |
| 2nd Press Commission. |

## Section- 4

(Special Programme)
Item No. 4.06 : To consider the recommendations of the Brpert Committee to the Department of Zoology, Bangalore University for participation in Srecial Assistance Programme.

Item No. 4.07 : To neceive the report of the Committee appointed by. the Comnission to assess the Working of the Centre of Area Studies, Jadavpur University, Calcutta and also to make recommendations with regard to its requirements for the live year period biginning 1983-84.

## UNIVEAS ITY GRANTS CUMMISSION

Date
Time
Meeting:
place
21st March,1983
$10.00 \mathrm{A.pin}$
UGC Office, New Delhi

|  | A.GENDE |
| :---: | :---: |
| Section-3 |  |
| (Reference from Government) |  |
| Item No'. 3.04 | : To consider the proposal received from the Ministry of Education \& Culture for the institution of Nandlal Boase Momorial Lecturoso. |
| $\frac{\text { Scotion-4 }}{(\text { Special Programme) }}$ |  |
|  |  |
| Item No. 4.08 | : To consider the meommendations made by the Cammittee appointed by the Commission to review of the condition of M.Phil/Ph D. Programmes. |

## SECTION $\dagger$

```
Minutes of the 252nd meeting of the
University Grants Commission held on
19th February,1983.
```

The following were present:
Dr.(Mrs.)MadhuriR.Stah . Chairman
Professor Rais Ahmed
Mrs. Serla Grewal
Shri C.G.Somiah
Professor C.N.R.Ra-
Professor Anita Banerjee
Professor R.C.Mehrotra
Professor Ramesh Mohan
Shri Kireet Joshi
Shri R.K.Chhabra

Chairman
Vice-Chairman
Member
Member
Member
Member
Member
Member
Member
Secretary

Mr. Justice P.N.Shinghal could not attend the meeting:

## SECRETARIAT

Additional Secretary
Dr. D.Shankar Narayan

Joint Secretaries
Shri S.Viswanathan
Shri I.C.Menon
Lr. S.C.Goel

Deputy Secretaries
Dr. S.P.Gupta
Dr. D. Swaminadhan
Lr. M.L.Mehta
Dr. T.N. $\mathrm{H}_{\mathrm{a}} \mathrm{je} \mathrm{l}_{\mathrm{a}}$
Shri Y. D.Sharma
Shri A.B.Gupta
Shri R. P.Gangurde
Shri L.R.Mal
Shri A.C. Neshmukh
Shri B. K. Kwatra

Item No. 1.01 (a) : | To receive the minutes of the meeting, |
| :--- |
| of the Commission held on 27 th Janaury |
| 1983. |

(b) : | To receive the action taken on the |
| :--- |
| minutes of the meeting held on 27 th |
| January, 1983. |

(a) The minutes of the 251 st meting of the Commission held on 27 th January, 1983 were confirmed.
(b) This was noted.

(a) The Cominission approved the action taken on items listed in Appendix-1*.
(b) This was noted.

Item No. 1.03 : To approve the statement of grants released from Ist January, 1983 to 3lst January, 1983.

The Commistion approved the grants released from Ist Jenuary, 1933 to 31 st January, 1983 Appendix-II* .

[^1]

## Section-2

(Matters relating to standards)

Item No,2, ${ }^{1}$


The Commission desired that a sub committee may consider the reports of the Visiting committees and decision
taken on the basis of the recommendations of the Sub-Committ within the overall allocations agreed to for the University" concerned, and the matter reported to the Commission. In cases the financial implications are in excess of the allocation, the matter may be specifically brought spefore the Commission for consideration. Similar action may be taken in respect of other Sixth Plan Visiting Commitrees reports.

Item No. 2.02 : To consider the report of the Assessme Committee to the Department of Special Assistance in History at the Patna University.

It was agreed that the general observations made by the Committee to assess the needs of the Department of History under special Assistance Programme may be referred to the University for its comments in the first instance. The University may also be requested to give an assurance regarding taking over of the committed expenditure of Phase-I, by the $S$ tate Government.

Item No. 2,03 : To convider the recommendations made by the Bio-Sciences Panel at its neeting held on 5 th aad 6 th November,? regarding Mafcr Research Yrojects.

The Commissicn agreed to provide assistance as detaile below to $\mathrm{Dr}_{\mathrm{r}}$. Santokh Singh under the scheme of support of Major Research Projects:-
S.N. Name of the P.I.l Title of the Amount recommended University Project three years

1. Dr. Santokh Singh St. John's College, Agra.

| "Bioecology of | Recureing: |
| :---: | :---: |
| the Arthropods | 1, JR F : 2 |
| of high Altitude | 1. JRF 2 |
| lakes of Kulu and Lahaul spiti | 2. Tech. Asstt. -1 |
| districts (HP)'. | 3. Working pan 20,00 |
|  | expenses |

```
1. Equipment Rs.25,000/
2. Special RS 90,000/
    needs.
```

Itm No. 2.04 : To consider a note on mid-term apprai
of the Sixth Plan and revised allocat
for different schemes.

The Commission noted that the Government of India have agreed to have a subsplan for the developmental requirements of $C_{\rho}$ ntral Universities during the $S i x t h$ Plan Period and desired that a Committee may be constituted to prepare such a sub-plan. This Committee may also look into:

1. Revised Sixth Plan proposals in the light of the total allocations now made.
2. Schemewise requirements during $1983-84$ on the basis of the budget provision 'of Rs. 52.22 crores; and
3. The question of increasing the ceiling of assistance during the Sixth Plan in respect of universities having both Postgraduate and undergraduate education in the University Deptts.

The Commission also desired that the work relating to thepreparation $\quad f$ the broad outline of the Seventh Plan may calsc be initiated. In this connection, the convenors of the Sixth Plan Visiting Committees to universities may be request to indicate the nature of programmes which specific universim ties should undertake during the seventh Plan.

Item No. 2.05 : To consider the declaration made at the the first indian National Cominnity Education Conference held at Gujarat Vidyapith, Ahmedabad on 29-30th Novembe 1982.

The Commission desired that the recommendations made
at the Ibrian $N_{a}$ tional Commanity Education Conference held Ahmedabad on 29 th Novembet, 1982 may be consicered by the Committee appointed to prepare a paper ondult and Continus Education arising out of point 16 of the 20 Point Programme of the Government of Indic.

Item No. 2.06 : To consider the question of extension period of assistance for the on-going Adult Education \& Extension Programmd through univerdities and colleges

The Commission agrced to provide assistance for a fur period of 6 months for on-going programmes in the Universit and colleges, pending consideration of the recommendations the working Group on Adult Education on point lt of the 20 point programme of the Government of India.

## Section-4

(Spectal Programmes)

Item No. 4,01 : To consider the Iecommendations made the Committee on Nuclear Science Programmes in the University System

It was noted that the Commission at its meeting held June, 1982 had accepted in principle the recomendations of. Expert Committee for seting up a Nuclear Sciences centre in University System. The Commission accepted the recommendat made by the Expert Committee and dsired that steps may be bad urgently to get a profect report prepared and to work out a appropriate management system. In this connection, the: Commission also desired that a few otber important areas in the Sciences, Social sciences and Humanities may also be the fied for setting up Inter-University Research centres. ded for implementation of research project entitled "Sturies on the Microwave attention in the atmosphere employing solar radiometer" by Prof. M. K. DasGupta and Dr. A.K.Sen, Institute of Radiophysics \& Electronics, Calcutta University.

The Commission accepted the recommendations with regard to the Research Project to be taken up by Prof. M. K. Das Gupta and Dr. A. K.Sen of calcutta University and agreed to provide the assistance as indicated in Appendix-III for implementation of this project.

Iten_ : To consider the recommendations mare by the Committee constituted by the Cominssion to assess the work done under research projects in Physics Department, Osmania University.

The Commission accepted the recommendations with regard tc the major Departmental research support to be given to the Department of Physics, Osmania University and agreed to provide grants as indicated below for a 3 years period:

## Non-Recurring :

Equipment
Rs. $14,70,000$.

## Recurring :

1. Contingency \& Misc.Exp. Rs. 50,000 (for 3 years).
2. $\mathbb{R}$ F -6 Rs. 1,36,800
3. Electronic Engineer-1

Rs. $\quad 54,000$
4. Technicians $\left.\begin{array}{rl}(\text { Grade } A)-2 \\ (G r a d e) C)-1\end{array}\right\} \quad$ Rs. $\quad 90,000$

Rs. 19,00,800
Say Rs. 19 laktis.

Section-5

## (Grants to Universities \& Collegea)

Item : $\quad$ No. 5 . To consider the report of the Kurukshe University for providing assistance to colleges for restructuring of courses from the date of starting the course prior to the approval of the scheme.

The Commission agreed that assistance to the colleges as in Appendix-IV may be provided towards the introduction of restructured courses at the undergraduate level retrospectively with effect from the date of introduction of such courses. Assistance to such colleges would, however, be provided for a period of five years, being the maximum period prescribed for assistance under the scheme.


The Commission accepted the proposal of the Aligart Musim University for the introduction of Wild iffe ifology and ornithology in the restructured courses at the undergraduate level and as one of the electives at the Post-gradua level within the Department of Zoology, However, the Commission could not accept the proposal for setting up a Centre of Ornithology and Wild Life Biology as a separate Unit in the faculty of scienae. The courses in these subfect as well as research effort may be organised in a co-ordinated way by associating other faculty members in the Department of Zoology and also in the Faculty of Medical sciences. The

$$
\ldots 9 /=
$$

coments mase dy vr, Salim Aha, wam tegaiv tu vae meet for getting the teachers trained in the subject may be brought to the notice of the University for necessary action. The Commission further agreed that assistance as indicated below may je made available to the university and the position be reviewed after the courses have run for a period of at least two years:-

1. Non-recurring expenses :

0
Laboratory equipment, camping
equipment and field equipment.
Kecurring:
a) Staff I Reader ( in Habitat Analysis and Wild Life Management, 1 Lecturè (in Ecology)
b) G!est Lecturers from other Rs. 10,000/per an Institutions to supplement teaching effort.
c) Field Trips and exeursions

Rs. $10,000 /-\mathrm{p}$ 已r an
d) Working/Contingent expenses

Rs. 15,00ef-per
annum.

The requirements for the supporting staff would be cetermined separately.

The staff concerned may also send specific research project proposals for consideration by the Commission.

Item No. 5.03 : To consider the proposal of the Jawaharlal Nehru University for instituting a documentation/information centre for promotion of Human Rights Teaching and research in' South and South-East Asia (in" cooperation with UNESCO) at the School of International Studies of the Universfty...

The Commissionaccepted in princtpie the proposal of
the JNU to provide a grant not exceeding Rs. $50,000 /-$ for setting up of a Documentation and Information Centre for promotion of Human Kights teaching and research in South and South East Asia, in cooperation with UNESCO. It was suggested that the University may be asked to give details of the items to be obtained with this grant, and for setti up such a lentre, as required by UNESCO.

Item No. 5.04 To consider the proposal of the Gujarat Vidyapith, Ahmedabad for the development of its Campus durin the Sixth Plan Period.

The Commission agreed to an allocation of Rs. 5 lakhs during the Sixth Plan Feriod for development of the Campus of the Gujarat Vidyapith. The Vidyapith may be requested to send the details of its needs, within this amount for consideration of the Commission.


The Commission accepted the proposal received from the Indian Institute of Science, Bangalore for the establishment of a Centre for Science Information Resourc and desired that the details of implementation may be further discussed with the Institute.

Item No. 5.06 To consider the question of the enhal ment of cost in respect of the Consti tion of the Administrative Block at the Aligarh Musilm University

The Commission noted the decision taken by the Aligart Musiim University for the enhanced cost of the construction of Administrative Block. The Commission agreed that assistance for the construction of this building may be made ava ablettitthe University on the basis of the recommendations on the revised estimates by the CPWD. In the meantime, the Eunds may be provided to the Aligarh Muslim University to insure that the building is completed early.

$$
\because 11
$$



The Commission desired that the Bombay Univerifty be

 this connectiong it was noted thatia Unitain ConcinuingsisEducation is already finctioningiunderithis Uqtuarstity.

## Section-6

(Miscellaneous)

To revtew the scheme for prowittang assistance to universities kowarids the appointment of trased tine tructor in drama/performing art.
to the appointment of trained instructass in drama/performin Art in the Universities and agreed that the Universities may appoint such persons in the scale. of RS. $700-1600$ if they so deiire. Qualifications for recruitmentozo streh postes should however be prescribed. $i_{;}$



The commission noted the present position with regard to the working of the university presses and desired that the universities may be fosisedsfo obtain technicalevaluation of the existing facilities and thetr vability, The Commission was, howeveŕ; moth infavour of further assistan to the University Presses in 6th Plan Period.

In thisconnection, it was suggested that adequate assistance may be provided within the Sixth Plan Perlod for developing Reprographiff facilities in the universities.
-••

- $\therefore 13$

Htem, No, 6,03
To consider certain establlohement matters if the Universitygirants Commission
(1) Creation of posts to man the Intexna Workstudy utit in the University Grants Commission:

The Commission agreed to the creation of the followi permanent posts for the Internal Work Study Uait set up in

## the University Erants Comission:-

| 1. | Under Secretary (Rs.1200-1600) | - | 1 |
| :---: | :---: | :---: | :---: |
| 2. | Section Officer (Rs. 650~1200) | $\cdots$ | 1 |
| 3. | Assistant $\text { (Rs. } 425-800 \text { ) }$ | - | 1 |
| 4. | Upper Division Clerk (Rs.330-560) | - | 1 |
| 5. | Junior Stenographer (Rs.330-560) | - | 1 |
| 6. | Lower Division Clerk (Rs.260-400) | - | 2 |

(1i) Upgradation of the scale of pay of Rs. 1500-60-1800-100-2000 of Principal Information Officer to that of Rs.2000-125/2-2250.

The Commission noted that efforts vere being made by the Government of India in locating a suitable officer for appointment on deputation as Principal Information officer in the University Grants Commission in the scale of pay of Rs.1500-60-1800-100-2000. The commis sion, however, agreed that in case the efforts being made do not yieldany positiv results the scole of pay of the post of Principal Informatio

- Officer, which is a solitary post and the incumbent has to function independently i.e. without any supporting staff, may be revised upwardly and the incumbent to be appointain on this post on deputation may be offered the scale of pay of Rs. 2000-125/2-2250 which will be personalto him.

The Commission also noted that the office of the Comptroller and Auditor General of India had sponsored the candidature of 5 Accounts Officers in the scale of pay of. Rs. 840-1200 for consideration for appointment as Finance Officer in the University Grants Commissicn in the scale of pay of Rs. 1500-2000 against the vacancy caused by reversio to his parent office of the previous incumbent of the post of Finance $0 f f i c e r$ in the UGC as it was not possible for
them to spare any IAASOfficer for the assignment at this level. Since the Finance Officer is to work as Head of Accounts Division where two Branch Officers in the scale of pay of Rs. 1200-1600 are posted, the Commission desired that the office of the comptroller and Auditor General o India may be approached again to place the services of ad suitable IAAs Officer at the disposal of the UGC for app ment de Finance Officer on deputation in the scale of pai of Rs. 1500-2000. The Commission, however, agreed that in case a suitable LAAS Officer was not available for aproi. ment as Finance Officer in the scale of pay of Rs. 1500-20 the scale of pay of the post of finance officer may be revised upwardly and the incumbent to be appointed on th post on delputation may be offered the scale of pay of R. 125/2-2250 which will be personal to him.
(iii) Request of Dr. D.Swaminadhan for permanent absorpi in the office of the University Grants Commission; Deputy Secretary

In terms of the provisions antained in Regulatio of the UGC (Supplementary Terms and conditions of servi of Employees) Regulations, 1967 the Commission agreed $t$ place Dr. D.Swaminadhan, Deputy Secretayy, on probation for a period of 2 years with effect fom the date of hi appointment in the University Grants Commission viz. 25 t July, 1978 (forenoon) and desired that his pay may be ref as re-employed pensioner after taking into account the pension and other retirement benefits which he may be getting from his parent office i.e. the Government of Andhra Pradesh.

[^2]The commission could not agree to conffrm Shri I Menon as Joint Secretary/by waiving the probationary p. of 2 years and desired that he may be considered for c ation in the Cadre from due date in accordance with th prescribed procedure.

## (v) Guestion of opening of regional offices of the University Grants Commission

In view of the fact that the present system of working of the Commission, wilch was centralised, wss functioning effectively the Commission could not agree to the opening of its regional offices in the country.

# (ri) Further consideration of the proposal regarding the creation of a Technical Cell in the University Grants Commission in the light of the latest communication received from the Ministry of Educadon and Culture 

The Commission was informed that there was no.spare floor area in the UGC Building to accommodate any additiomal staff. Even the present accommodation was not sufficient to met the existing requirements. In this connection, the Comnission noted that the Association of Indian Universities Was constructing its own building on $k o t l a$ Road and desired that pending constructian ofeits own annexe which wss likely tc take sometime the Commission may have suitable floor area it the building being constructed by the Association of Indian Uifersities to accommodate the Technical Cell agreed to be stt up in the UGC and also to meet other requirements by paynent of advance rent for a period of two years, if necessary ard as mutually agreed to.
(iii) Question of introduction of the Insurance Coverage under the Group Accident Insurance Blicy of the Oriental Fire and Geneal Insurance Company Limited

The Commission agreed to the introduction of the Group Accident Insurance Policy of the Oriental Fire and General Insurance Company Limited for the benefit of the employees of the UGC provided it. is made self-financing involving no contribution on the part of the Commission.

## (viii) Reprosentation of the Class-I Officers Associat regarding permission to non-eligible officers t travel by air in cannection with the work of the Visiting Committees

The commission noted that the mater had alread been taken up with the Government of India and desired that the decision of the Government of India be awaited.
(ix) Recommendations made by the UGC Standing Commit on Establishment Matters at its meeting held or 14.2.1983

The Commission accepted the recommendations mac the UGC $S$ tanding Committee on Etatifihment Matters at it meeting held on 14 th February,1983 (Appendix-V)。

The Commissicn also approved the Cadre and Reci Rules in respect of the relevant posts amendedferamed $i_{1}$ pursuance of the recommendations of the UGC stancing Cor on Establishment Matters as enclosed with thespendix=v:
( $x$ ) Recommendation made by the Departmental Promot' Committee at its meeting held on 18.2 .1983 for prombtion to Group-A Posts.

The Commiscion accepted the recommenratioms of Departmental Promotion Committee for Group 'A' posts ma its meeting held on 18 th February, 1983 and agreed that of the posts of Under secretary reserved for the catego of Scheduled caste may be filled by 'de-reservation'.
(xi) Creation of a post of Coordinator in the scale pay of Rs.1500-60-1800-100-2000 for the In\#orma and statistical Division in the office of the

The commission agteed to the creation of a per
post of oordinator for the lnformation and Statistics Livision in the ofice of the University Grants Commission in the scale of pay o Rs. $1500-6001800-100.2000$ and desired that pending framing if Cadre and Recruitment Rules for this post, the post may be filled by transfer on deputation.

Item No. 0 . 04 To note the date and place for the next meting of the Commission

- •

It was noted that the next meeting of the Commission will be hildin New Delhi on March 2l, 1983.

Item No.6.05 : To consider the report of the Expert Group in Programmes for "Alleviation of Poverty".
twas agreed that the comments of the Commission in the liglt of the discussions held may be referred to the Ministry $f f$ Education.

Item No. 6.06 : To consider the report of the Committee appointed by the Commissian to look into the question of upgradation of scales of pay of Registrars etc. in the Central Universities

The Commission considered the reeommendations of the Committee for the up-gradation of the scales of pay for the Registrars, Deputy Registrars, Assistant Registrars etc. and decided that the concurrence of the Government for these scales be obtained.
-18-

Item_No. 6.07 $\quad$| To consider the question of the award |
| :--- |
|  |
| of P.G.Scholarship to the students of |
|  |
|  |
| Engineering and Technology through |

The Commission agreed that the assistance to the Universities for award or scholarships for postgraduate cours in Engineering and Technology may be made available only for such students who are admitted to these courses after qualify ing through G.A.T.E. This would be effective for the admissi. to be made during the academic year $1934-85$. It was agreed that this may not be applicable in cases where scholarships are available in the last three semesters of the four year Integrated M.Tech. or M.E. courses started with the approval of the Commission.

Item No.6.08 : To consider the report of the Committe appointed by the Commission to conside the recommendations made by the UGC Committee on Disparities in scales of pay and Avenues of Promotion of differ categories of non-teaching staff in the Central Universities

The Commission accepted the recommendations of the Committee appiinted to consider the disparities of pay scales and avenues of promotions of the different categories of nond teaching staff in the Central Universities as in the Appendix-VII.

## Appendix III to Item No. 4.02

Assistance for Research Project entitled "Studies on the Microwave attention in the atmosphere employing Solar Radiometer


#### Abstract

Non-Recurring : Radiometer at I2 GH $\mathrm{Z}_{\mathrm{z}}$ (to be developed)-(I) Rs. $40,000 /-$ Radiometer at 22 GH (to be developed)-(I) Rs. 60,000/-P-arabolic antena(diameter $I$ meter) with mounts and dual feeds at I2 and 22 GH (I) Rs. 1.50,000/Double pen recorder......... - (I) Rs. 50,000/-

Total non-recurring expenditure during 3 year period. ....... ...... Rs. 3,00,000/-

\section*{Recurring:}

Juring 3 year period Roll- charts for 2 double pen recorder ... Rs: 30,000/- こontingent 色 Trave1 .... Rs. 21,000/~

Senior Research Fellow (Rs. $700 /-$ P.M.) Junior Research Fellow (R. $600 /-$ P.M.) Rs. $46,800 /-$


Fotal recurring expenditure during year period

Rs. 97,800/-

## Appendix iV to Item No. 5.01

RESTRUC MURING OR COURSSS AT FIRST DEGRES LEVEL APPROVED
BY THE CONIZSSION.

| Tame of the College | Subject | Post approved | Non-recurrin grants apnroved Rs. |
| :---: | :---: | :---: | :---: |
| 2. | 3. | 4. | 5. |
| College, Penipat | Marketing | Lecturer One | 70,000/- |
| College, Penipat | Local self Govt. | -do- | 55,000/- |
| Pt,College, Hansi | Labout Welfere | - do- | 31,000/- |
| cand Lal National Lege, Yamuna Nagar | i: Electronics <br> ii. Rural Indus trisation | Lecturer Two - (one for each course) | 1,48,000/- |
| iCollege, <br> ala Cantt. | i: Electronics <br> ii. Office Manage ment | Iecturer Two (One for each coure) | 1.09,000/- |
| araja Agrasson avidyalay, adhari. | Marketing | Lecturer One | 20.700/- |
| । Singh College ral. | Plant and Crop gonotics. | Lecturer One | 1,00,000/- |
| mand College,Hissar | Electronics | Lecturer One | 76,000/- |
| $\left.\right\|_{\text {lu Giris }}$ | Fruit Proservation Applied Nutrition, Bakery,Tailoring and Hosiory | Lecturer One | 1,07,000/- |
| , Jain College, 11a City | i: Electronics ii.Rural Industrialisation | Lecturer Two (One for each course) | 1,69,000/- |
| utam Dhama Mahila ıvidyalay,Hansi | Commercial Arts, Designing and Painting | Lecturer One | 28,000/- |
| K.Nationl Girls -ege,Sirsi | i. 0 ffice Management ii. Commercial Arts, Designing \& Painti | Lecturer Two (one for each course) ing | 35,000/- |


| 2 | 3.4 | 5. |
| :---: | :---: | :---: |
| Fateh Chand College for Women,Hissar | ```Commercial Iocturer One Arts,Designing and Painting``` | 40,000 |
| $\begin{aligned} & \text { R.K.S.D.College, } \\ & \text { Kaithal } \end{aligned}$ | i:Electronics Lecturer Two ii. Rural Industr- (one for each ialisation. course) | 1,15,000 |
| Arya Kanya Mahavidyalaya Shahabad Markanda | ```Commercial Lecturer One Arts,Designing & Painting``` | 20,000 |
| Markanda National College, Shahabad. | Marketing Lecturer One | 30,000 |
| University College, Kurukshetrai | i:Electronics <br> ii. Computer Science | 45,000 |
| Arya Girlo College Ambala Cantt. | ```Fruit Preser- Lecturer. One vation,Appilied Nutrition,Bakery & Tailoring``` | 79,000 |
| I.G.Mohila <br> Mahavidyalaya Kaithal | ```Fruit Preser- Lecturer One vation,Applied Nutrition ,Bakery & Tailoring``` | 10,000 |

Recommentations of the UGC Standing Committee on Establishment Matters as accepted by the Commission.
(1) It was agreed to convert the existing post of Accounts Office: into that of Under secretary in the scale of pay of Rs, 1200-50-1600 on a permanent basis.
2) It was agreed that the existing provision of "2 years continuous regular service in the grade" for filling $50 \%$ of the vacancies in the cadre of Upper Division Clerk on the basis of 1 imited departmental competitive examination be amended to read as " 2 years continuous service in the grade".

It was agreed that the Cadre and Recruitment Rules for the post of Junior Statistical Officer be amended to provide for $50 \%$ of the posts to be filled by promotion of Senior Statistical Assistant with 5 years' continuous regular service in the grade in the University Grants Commssion.

1) It was agreed to allow $50 \%$ of the difference between the sanctioned strength and the determined strength and to create 5 posts of Daftri. It was also agreed that a study may be undertaken by the Internal work Study Unit fo: datermining needs for further posts in the cadre in accordance with the norms laid down in this regard $\partial y$ the $G v$ ernment of India.

It was qgree to allow $50 \%$ of the differencebetween the san:tioned strength and the determined strength in June 1980 and to create 7 posts of $P$ eon. It was al so ag:eed that a study may be undertaken by the Interna Work Study Unit for determining the needs for further posts in the cadre in accordance with the norms lid dow in this regard by the Government of India.

It was igreed that the scal of pay of the post of Proof Reader be upgraded from Rs. 260-400 to $330-560$ prospec:ively and the relevant Cadre and Recruitment Rules fir the posts of Proof Reader and Production Assistart be revised accordingly.

It was greer that the Cadre of Telephone operator be merged in the general clerical cadre in accordance with the provisions contained in the Ministry of Finance (Department of Expenditure) Office Memorandum Ratel 2cth September, 1974 and the incumbent assigned seninrity in the catre of Lower Division Clerk by exemptiry them from passing the prescribed typewriting test, with reference to the date of the decision of the Commissin and the relevant Cadre and Recruitment Pul es be amener accordingly.
(8) It was agreed that the scale of oay of the post of Assistant Draftsman the revised from Rs. 330-560 to

- Rs. 425-700 prospectively as in the central public Works Department in the cadre of Draftsman Grade-II, provided such a provision has $b$ sen agreed to in the case of Central Universities.
(9) It was agreed to create one post each of Junior Hindi Translator in the scale ne pay of Rs. 425-700 and Junior Stenographer (Hindi) in the scale of pay of Rs. 330-560 in addition to the post of Section Officer (Hindi) in the scale of pay of Rs. 650-1200 already in existence in the University Grants Commission. It was also agreed that the Cadre and Recruitment Rules for the post of Junior Hindi Translator be framed so as to fill in this post departmentally by promotion of a suitable Upper Division Clerk in the scale of pay of Rs. 330-560, failing which by transfer on deputation.
(10) It was agreed that the Cadre and Recruitment Rules for the post of Senior Statistical Officer be amended to provide for promotion of Junior Statistical officer with 5 years' continuous regular service in the grade in case of recruitment by promotion.

Recommendations of the UGC Standing Comrnittee on Fstablishment Matters as accented by the Commission.
(1) It was agreed to convert the existing post of Accounts Officer into that of Under Secretary in the scale of pay of Ps.1200-50-1600 on a permanent basis.
(2) It was agreed that the existing provision of "2 years continuous regular service in the grade" for filling $50 \%$ of the vacancies in the cadre of Upper Division Clerk on the basis of limited departmental competitive examination be amended to read as "2 years continuous service in the grade".
(3) It was agreed that the Cadre and Recruitment Rules for the post of Junior Statistical Officer be amended to provide for $50 \%$ of the posts to be filled by promotion of Senior Statistical Assistant with 5 years contimuous regular service in the grade in the University Grants Commission.
14) It was agreed to allow 50\% of the difference between the sanctioned strength and the determined strength ard to create 5 posts of Daftri. It was also agreed that a study may be undertaken by the Internal Nork Study Unit for determining needs for further posts in the cadre in accordance with the norms laid down in this regard by the Government of India.

1) It was agreed to allow $50 \%$ of the difference between the sanctioned strength and the determined strength in June, 1980 and to create 7 posts of Peon. It was also agreed that a study may be undertaken by the Internel Work Study Init for determining the needs for further posts in the cadre in accordance with the norms laid down in this regard by the Government of India.
(v) It was agreed that the scalc of pay of the post of Proof Reader be revised from Fs. $260-400$ to Ps $^{2} .330-560$ prospectively and the relevant Cadre and Recruitment Rules for the posts of Proof Reader and Prodution Assistant be revised accordingly.
p) It was agreed that the Cadre of Telephone operator be merged in the general clerical cadre in accordance with the provisions contained in the Ministry of Finance (Department of Expenditure) Office Memorandum dated 20th September, 1974 and the incumbents assigned seniority in the cadre of Lower Division Clerk by exempting them from passing the prescribed typewriting test, with reference to the date of the dectsion of the Commjssion and the relevant. Cadre and Recruitment Rules be amended accordingly.
(8) It was acreod that the scale of pry of the post or Assistant Draftsman be revised from P. 330-560 tó Ps. $425-700$ prospectively as in the Centrel Public Works Department in the crire of Draftsman Grade-II, provided such a provision has been agreed to in the case of Central Trniversities.
(9) It was apreed to create one post each of Junior Hindi Translator in the scale of pay of Rs. $425-700$ and Juntor Stenographer (Hindi) in the scale of pay of Rs.330-560 in addition to the post of Section Officer (Hindi) in the scale of pay of Rs.650-1200 already in existence in the University Grants Commission. "It was also agreed that the Cadre and Recruitment Rules for the post of Junior Hindi Translator be framed so as to fill in this post departmentally by promotior of a suitable Upper Division Clerk in the scale of pay of Ps.330-560, failing wich by transfer or deputation.
(10) It was agreed that the Cadre and Recruitment Rules for the post of Senior Statistical Officer be amended to provide for promotion of Junior Statisticai officer with 5 years' continuous regular service in the grade in case of recruitment by promoticr.

## Appendix VI to item No, 6,03 (ix)

| 1. | Upper Eivison Clerk | (Aynexure-i) |
| :---: | :---: | :---: |
| i1. | Junior Statistical Officer | (Anexure-II) |
| 111. | Proof Reader | (Anneducre-III) |
| 1*. | Production Assistant | (Annexure-IV) |
| V | Lower Division Clerk | (Annexure-V) |
| v1. | Senior Statistical Officer | (AnnexuremVI) |
| vi1. | Junior Hindi Tranalator | (Annexure-vil). |

## Annexure I to Appendix VI UNIVERSITY CRANTS COMISSION

## GADEE AND RECRUITMENT RULSS

| Ame of post | Upper Division Clerk |
| :---: | :---: |
| 2. of posts | 90+1, )(Temporary) |
| jcale of pay | Fis 330-10-380-ER-12-500-EB-15-560- |
| Thother selection or 10nselection | Nort-selection |
| Lge limit for direct ecruitmant | Not teplicable |
| Bducational and other | Not applicable | qualifications for direct recruitment

Whethar age and qualifications Not appilcable
prescribed for direct recruitment
would apply in the case of promotees

Poriod of probation
Method of recruitment
In case of recruitment by promotion or deputation, grades from which promotion or deputation to be made

Jomposition of the
Sclecition (ommittoc, if any

2 yours
By promotion
Propotion:
LDC who have complebed ix yoars
continuous regular serrico as LDCs on the pasis of seniority sulfect to the sejection of the unfit - 50\%

LDCs, Kay Punch Oparators, Telephone Operators, copy Hoders and persons hoiding other posts carrying equivalont pocios of pay with 2 yoars continuous service in the grede on the basis of limitgd departmental .. competitive oxemination - $50 \%$
a) One momber of tho Comnission
b) Secratary, UCO
c) One outside erpert nominated the Chainuan
d) An officar of the Commission rominated by the Chorman
e) Divisionait Head incharge of dom

## Annexure II to Apernix UI UNIVERSITY GRANTS COMASSLON

## CADPE AND RECRUTRMETE RUES

Name of the post
No. of posts
Scale of pay
Whethor selection or nomesclection

Ago Imit for direct
recruitmant

Educational and other qualifications for direct recruitmènt

Whether age and qualifications prescribed for direct recruitment would arply in the case of promoses

Period of probation
Mothad of recruitment

In cese of recruitment by.promotion or depulation gredes from whicl pronotion or depuiation to be made

Junior Statistical Officer
4
Rs.840-40-1000-EB-40-1200
Selection

40 years (rolaxablo in fevour of departmental candidates and orployees of universities)

## Essontial

i) Atlcast a second class Master's Dogree in , Statistics or Mathematic's/Economica/ Comerce with Statistics 1
ii) 5 years' experience of collaction, collation and interpretation of educational data

Desirablé
i) Postgraduate Diploma or Certificate in Statistics
ii) Training in educational research/planning in some recognised institution
iii)Training of Programmer's Course in some rocognised institution of conputerisation

No

2 years
By promotion: $50 \%$
By direct rocruitment $50 \%$
By promotion
Senior Statistical Assistant with five: years contimuous regular servico in the grade
-2-
11. composition of the
Solection Corimitoe, if any
a) Chairman, UGC
b) Vice Chairman, UaC
c) A memor of the Conrission
d) Two outside experts nominated by Chairman
e) Secretary, UCC
dane of post
No. of posts
Scale of pay
Whether selection or tronselection

Lite linit for direct ecruitment
ducationsl and other qualifications for direct recruitment

Pronf Keador
1 (one)
Rs. 330-10-380-EB-12-500-EB-15-560
Nonmselection
'25 years
i) Matriculation or equivalent
ii) Knowledge of Proof Reading signs,type faces and their point sizes and to correct proofs against manuscripts (Hand Written/type written). 1

Mother age and uelifications proscribed for direct recruitnont would pply in the case of promoteos
bothod of recruitment
In case of recruitment Pronction:
by pronotion or deputation, rades from wich promotion
or deputation to be rade
omposition o: the Beloction Comnittee, if ny

Copy Holder with five years' continous regulaw service in the grade
2 years
By promotion failing which by direct recruitment
a) One nember of the Cormission
b) Secretary, UCC
c) One outside expert nominated by the Chairman
d) An officer of the Comission nominted by the Chairman
e) Divisional Hoad Incharge of Administration
U3-E3ITY GIBOTS 0 OLSSIOU

## CADRE AND RECRUITMEUT RULES

o. of post post
cale of pay
Mether selection or
on-selection.
ge limit for direct
:ocruitmont.
iducational and other
Ualifications for
direct zocritment.

Whether ago and qualifications prescribed for direct recruitment would aply in the case of $p$ romotees.

Period of probation

Pruduction Assistant
1 (one)
Ps.550-25-750-EB-30-900
Selection

35 yoars (Relexable in favour of departmontal candidates and omp loyoes of universitios)

## Essontial

i) At least a second class Bachelor's Degree from a recognisod Univorsity
ii) 5 years' exporience of aditing/printing of textbooks and/or journals in a publishing houas of reasonable standing.

## Desirable

Degreo/Diploma in journalism/printing of a recognised imiversity/ institution.

Not applicado

2 years
9. Method of rocruitinent
10. In caso of recruitmont by promotion or doputation grades from which promotion or deputation to be made.
11. composition of the Saloction Comittoe, if any.

By prometion/transfer on doputation failing both by direct recruitment.

## By promotion

Proof Reader/Copy Holder wit a university degree and 8 ya continuous rogular sorvice in oithor of these posts or in buth of them

By transfor on doputation
Officer holding analogous post in Covernment Dopartmen Organisations/Universiti es
a) Chairman, UHC
b) An outside expert nomi by tho chai rman
c) Sacrotary, UCC.

cadre and fecmitmont piles,

1. Name of Fost
2. No. of posts
3. scale of pay
4. Thethre golection or non-ar lection
5. Age Limit for diffet recrultment
6. .-. Rduactional and other qualifications for dirpet recruitment.

| Lower Division CIfrk |  |
| :---: | :---: |
| $92+2+2$ (Tp mporary) |  |
| Rs -260-6-290-88-6-326- | 20-400- |
| Not applicable |  |

1) 25 years on the list of January of the year in which the applications are invited by the stalf selection Comm dasion.

1i) 25 years on the date on which the Ilat of suitable candidates is opossored by the sub-Heglonal Employmint Exchange or on the closing date for the recetpt of application throagh? advertispment.

1) Matriculation or ite equivalent examination
11.) Mnimum speed of 30 wopomo in fyppwriting.

Provided that a physically hapdicapped. person who is otherwise qualifipd to hold a clerical posit but does not possess the gald qualification in tyfxwiting miay be appointed and grantred exemption subject to the condition that the Medical Board attached to the spectal Bimployment Exchange for the phosically zandicapped or wher thete is no such Board, the Civil surepon dec lares him to be permanentiy unilt to pass the typewiting teat becalige of physical disability.

[^3]

* Applicable to frfsh Group 'D' appaintes after the notification of t' Cadre \& Becruitment Rulps.
* 1. In the event of non-availability of departmental eandidates. tt regervation will not, be. carried forwa but the yacancifa will filled by appointment of qualififd candidates available througk dirfet recruitment as at 9 (i).

2. The qualififed departmental candidates will enblock be funier te qualified candidates aveilable under direct recruitment as at 1 In a mecruitment year.
*** By abolishing the seprate cadre of To le phone pprator two existil of Telephóne Cperator mfred in the clertcal cadre of lower pivis Cierkin accordance with the provisions contained in the Ministry Finance (Department of Expenditure) O.M. dated 20th September, $1 \theta$ the incumbante uth experipnce of operating PABX Swtch. Board pos to operate the EiBX Switeh Board as Telephove. Operator will be en to the spoctial pay of pee $20 /$ per montil.

## CRDRE AGD RECRIITMET RULES

| ame of the post | : | Senior statistical officer |  |
| :---: | :---: | :---: | :---: |
| - of post | : | 2 (Two) |  |
| Scale of pay | : | Rs. $1100-50.1600$ |  |
| Wether selection or non-selection. | : | Selection |  |
| Age limit For direct secruitment. | : | 40 yea | as |
| Educational and other Ualifications for iirect recruitment. | : | Essential |  |
|  |  | (i) | At least a Second Class Master's degree in Statistics or Mathematics/ Economics/Commerce with Statistics. |
|  |  | (ii) | 7 years' experience of collection, collation and interpretation op educational data. |
|  |  | Desirable |  |
|  |  | (i) | post-graduate Diploma/ Certificate in statistics |
|  |  | (ii) | Training in oducational research/planning in some recognised institution |
|  |  | (iii) | Experienco of computerized system of data storage and retrioval. |
| fother age and qualiPations prescribed for Hect recruitment would ply in the case of moteos. | : | A9a | : No |
|  |  | Qualifications | :- Yos (relaxable at the Commission's discreation in the case of candidates otheriwisc experianced and suitable |

p.t.o'.


## URI:ERSITY GRARTS COMMISSION

## CHDRE AND PECRUITMEAT RULES


it for direct ment
onal i other eations for direct iment
ago and qualifi. - pracribod for recruitment would the case of
es.
of probation
of recruitment

If recruitment ption or deputation from which promotion Itation to be made.

Junior Hindi Translator
1 (ono)
Rs. 425-15-500-E日-15-560-20-700
Solaction

Not applicable

Not applicablo

Not apolicable

Not applisablo

By promotion, railing which by transfer on deputation.

## By promotion

persons with 5 years service continuously as UDCs \& possesising a pustoraduate degree riom a recognisod univarsity in Hindi and wuuld have passed English as a subject at dogres level or postgraduate degree in English and would have passed Hindi as
a subject at degreo lavel OF pustgraduato degree from a recognisod university in any subject and would have passed Hindi \& English subjects at degreo level
CR postgraduate degree from a
Eocognised university or equivalont In any subject with Hindi medium and would qualifiod in English as a subject at dagrea level.

## By transfar on dorutation

suitable officials possessing th abrve qualifications with at lea 5 yoars sorvice in the post in th pay scale of Rs. $330-560$ or equiva in Govt. Department/Organisations Universitios (poriod of deputatic ordinarily not excooding 4 years Recruitment would be based on a qualifying tost for translation.
a) A member of the Commissior nominated by the chairman
b) nn outside expert nominater by the chairman,
c) Secratary, UGC
d) An officer of the commis sic nominatod by the chairman.

| S.N, Recommendations of theDecision of the Commission <br> Committee |
| :--- |
| 2. |

1. Allowances of various kinds and retirement benefits are tied to scales of pay and if scales of pay are varied, the UGC would be within its rights te refuse payments altealst in regard to additional dearness and other allowances or increased retirement benefits (Paragraph-2.3).

Accepted. To ensure that the Universities do not flout the guidelines latd down by the University Grants Commission the Acts of the Central Universitfes be suitably amended so that any changes in pay scales and service conditions in genera of the staff in the central Universities are made only with the prior approval of the University Grants Commision and the Government of India.

Each University should set up a work study-cum-Cadre Review Unit which should invariably vet each proposal for creation of posts. The Unit while making its recomm endations certify that the scales of pay and desigaations are duly approved and correspond to the duties and responsibilities of the posts... The Finance committee while examining the budget proposals should specifically examine this aspect. We further recommend that alternations in establishment i.e. creation of posts, revision and upgradation of scales of pay should always be examined by the Finance Committee of the Central Universities before the proposals are placed before the Executive Councils (Paragraph-2.4).

3. We are of the firm view that Accepted. the scales of pay; designations duties and recruitment qualifications of the posts of nonteaching staff in the Central Universities be the same as applicable for the corresponding posts in the Government of India. In the case of laboratory staff where necessary the scales/designations as are available for the corresponding posts in the laboratories of the C.S.I.R. be followed. Further, the Central Universities should follow the same norms/ rules as are available in the Government of India for spectal allowances and other fringe benefits. There will then be uniformity in scales of pay and allowances of the nonteaching staff in the Central. Universities (Paragraph-2.6) .
4. We fully endorse the stand taken by the University irants Commission in consultatidn with the Central Government that additional dearness alloww ances would be payable only in respect of those employees whose scales of pay are duly prescribed are not in other case. The University Grants Commission has already informed the Aligarh Musiim University to this effect, We further recommend that this principle should be strictly adhered to in respect of all Central Universities and benefits like house rent allowances etc. should also be admissinle only on approved pay scales and not on the basis of the unilateral revisions (Paragraph-2.8) .

Accepted. The revised $p_{i}$ scales already introduce be personal to the prese incumbents. In future a posts be filled up in accordance with the pay as approved by the Un!ve Grants Commission for th concerned posts.

5. The riecommendations made by the Third Pay Commission in regard to the selection grades as approved by the Government of India provide adequately for cases of stagnation. However, if there are very specific instw ances where an employee has not received any promotion even after completing a period of 14 years, such cases shoula be referred to the University Grants Commission for congideration of the introduction of selection grades on a case by caselapproach on the merit of each case (Paragraph-3.3).
6. The UGC may ensure that selection Accepted. grades are introduced strictly in accordance with the Government orders in future to avoid disparities. The introduction of tils type of selection grade should not be confused with the normal promotional avenues that stomuld be provided for as part of cadre management. We also suggest that the Government's scheme or without the approval of the UGC, the number of selection grade posts may be reduced as and when vacancies occur so that the percentage of selection grades is ultimately in conformity with the approved pattern of the Government of India(Paragarh-3.4).
7. We should like to give importance Accepted. to the principle of parity with central Govt. employees. Whatever benefits are being given to Central Government employees in terms of emoluments, advances, housing, health etce should be unequivocally made available to the employees of the central Universities as well. But if

a large scale departure is made only in one respectviz.promotional avenues, this will cut across the principle of parity and would have wide repercussions on allorganisations. We could not find any reason why a najor departure in regard to promotional avenues should be made in respect of one category of employees namely those of the central Universities (Paragraph-3.8) .
8. The personal promotion scheme, appears to not have been favoured by the Third Pay Commission. Its repercussions on State Universities; Departments of Government of India ant other organisations have al.o to be kept in view. Keppingl of the view that introduction of personal promotion scheme of the lits to the Central Universities is neigher practical nor desirable (Paragraph 3.7\&3.10).
9. Each central University may be requested to constitute a work study-cum-cadre Review Unit on the lines of the Units set up by the Panjab University. A group of experts or consultants nominated by the University Grants commission may work with theve units and formulate specific proposals within period of six months for approval by the University Grants Commission (Paragraph-3.12).

Accepted.

Accepted in princip detadls of this, wou to be worked out ke in view the work $S t$ set up in the Unive Grants Commission.



1. 2. . 3.

Central Universities, it would also be adviseable to have a periodic outside assessment such as by the Staff Inspection Unit of the Government of India or by some other appropriate agency. (Paragraph-3.14).
12. The Cadre Review Units in the Universities may be assister by representatives and nominees of the UGC so that the proposals made by the Universities have a measure of uniformity to avoid disparities in scales of pay, designations, duties etc. We suggest that the commission may also lay down basic guidelines in tais regard to ensure uniformity in cadre revision and management. The proposals of the Universities should be implemented only after the approval of the same by the University Grants Commission(Paragraph-3.15).
13. We strongly endorse the sugges - Accepted.
tons made by the Third Pay
Commission and recommend that
these may be made applicable to
the Central Uniqersities wherever
not already dome (Paragraph-3.16)

Accepted. The machin ecarry out this recomme tion be suitably work out by the University Grants Commission. Cadre Review Units of central Univesities: work in close coordil with the work Study in the University Gr: Commission, which sh build up a firm rata for the purpose.

## UN:VEISITY GRANTS COMMISSINA

```
neeving:
Dated : 21st March,1983
```

tem No. 1.01(t) : To receive the action on the minutes of


Report on the action is as under :

R. 01.
T) consider the reports o" the Visiting Committees of some of the uriversities appointed

The reports have peen cansidered by the Subcommjetter of the Commission and the decision is being conveyod to the universities.
i) Andhra University, Ualtair.
ii) Nagarjuna University, Gintur.
iiii) Inderkala Sangeet Viswa. v.dyalaya, Khairagarh.
v) Kıshi Vidyapith,Varanasi.
vi) Birdwan Univorsity, Burduan.
vii) Ukal University, Bhubaneswar.

|  | T: consider the report The docision of tho Commission <br> o the fissessment Committec has been conveyed to tho <br> $t$ the Department of university. <br> siecial Assistance in <br> H.story at the Fatna <br> Uiversity. |
| :---: | :---: |
| 3. | T consider the recommen. dtions made by the BioSiences Panel at its moting held on 5 th and 6th Nvember, 1982 regarding <br> Mjor Roscarch Projects. <br> The doision of the Commission has been conveyed to $\$ t$. John's CollegegAgra. |


| -2.. |  |  |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| 2.04 . | Tu cansilar a note on mid-term appraisal of the sixth Flan and revised allocation for different schetios. | i) A Committeg in the light of the dociston of the Conission is being const tuted. |
|  |  | ii) f.ction is being taken for preparation of broad out lines for initiating the Soventh Flan. |
| 2.05. | To consider the declara. tion made at the first Indian National Community Education Conference held at Gujarat Vidyapith, Almedabad on 29-30th November, 1982. | The rocommendations of the conforenco ware placed before the Vorking Group a its maeting held on 14.3.1 as desired by the Commissi The minutes of the meeting art awaited. |
| 2.06. | To considar the question of oxtonsion of period of assistance for the onm going Adult Prourammo through universitios and collogos. | The weision of the Commiss: has been cenveyod to the universitios and colloges. |
| 4.01 | To consider the recommenda- Action in the light of the tions mado by the Committoo, docision of the Commissior on Nuclear soience frogrammos is being takon. in the Univarsity system. |  |
| 4.02 . | To consider the assistanc to bo providid for implemo tation of research projuc ontitlod "Studius an the Microwave attontion in th atmosphere umploying sola radiamutar" by profomok. Des euptaand Dr.A.K.Sen, Instituto of fadiophysics and Electronics, Calcutta University. | e Thu ducision of the Commiss on-has beon convayed to the t Calcutta University. |
| 4.03. | To considor the rocommend tions mada by tho Committ constitutad by the Commis to assess the work done undor rosearch projocts i Fhysics Dapartmont, Osmani University. | a- The decision of the Commise oe has been conveyed to the sion Osmania University. |


$i .01$.
To consider the report of the kurukshetra Univorsity for providing assistance to collegos for restructuring of courses from tho date of starting the cuurso prior to the approval of the scheme.
5.02. To consíder a propusal received from the Department of Zoology, Aligart Muslim University, for the introduction of wild Life Biology and Ornithology at under-graduate and Postagraduato level.
5.03. To consider the proposal of the Jawaharlal Nohru Unijersity for instituting a docsmentation/information cenery for prometion of Human Rights Toaching and Rosoarch in South and Souch East Asia (in coorp. cration with UNESCO) at the Sahool of International studias of the university.

Action in the light of the ducision of the Commission is boing taken.

The decision of the Commission has been conveyed to the university and the Head of the Departmont of Zoology.

The docision of the commission has boen conveyed to the univarsity.
8.04. To consider the propesal of the Gujarat Vidyapith,

The docision of tho Commission has been conveyod to the mhmedabad for the dovelupmont Gujarat Vidyapith. of :ts campus during the sixth flan Poriod.
05. To considor the proposal recciled from I.I.Sc. Bancaiore for the establim shmon: of UGC centre for Scionce Information.

Tha Oirector, Indian Institute of Sciuncu; Bangalore has been requested to send the details in the light of the discussions held with him and other representatives of the Instim tuto on 20.2.1983.

5.06. To considur the quostion of the enhancement of cost in respoct of the constructien of tho Administrativo Block at the Aligarh Muslim Univarsity.
5.07. To considor a proposal of Bombay University for financial assistance for thair extrammural activities.
6.01. To ravius the schemo for providing assistance to universitios towards the appointmont of trainod instructors in drama/ porforming aift.
6.02. To revicu tho functioning of the Printing Presses in Univorsitios.
6.03. Tu considcr cortain ostablishment matters of the Univursity Grants Cummissicn:-
i) Croation of posts to man the Internal b'ork.study Unit in the Univorsity Grants commission。
ii) Upgradation of tho scalo of pey of Ri.1500.60-1000-100-2000 of Principal Information Efficor to that of Ros000-125/2-2,250.

The revisod plans and ostim have boon rofurred to CPWD for scruitiny as dosircd. Additicnal funds have also boen reluased to the univen

The deision of the Commissi te being canveyed to the university.

Action in the light of the docision of the Commission is boing taken.

Tho universitios have beon apprised of the docision of tho Commission.

Necessary office order has boen issued.

Letter to the CAG has boer sont. The Infornation and Groadcasting Ministry haw sinco sponsored a name for appointment of Principal Information Dffiser in tha scale of Rs. 15002000 .

03. iii) Requost of Dr.D.Swaminadhan for pormanont absorption in the office of the University Grants Commission as Deputy Secretary.
iv) Ropresentation of Sh.I.C. Menon, officating Joint Secretary to waive the probationary period of 2 years and to confirm him as Joint Secretary.
v) Question of opening of regional offices of the University Grants Commission.
vi) =urther crnsidoration of the proposal regarding the creation of a Tachnical rall in the Univorsity Grants commissisn in the light of the latest communication receivad from the Ministry of Education \& culture.
vii Quastion of intreduction of
the Insurance Covarage under the Group focident Insurance *ijicy of the Driontal Firo and Guneral Insurance Crimpany limitod.
viii Reprosontation of Class-I Offirers fisscciation rogardirg pormissirin to nen-eligible officors to travel by air in canection with the work of the $v$ isiting Committoes.
ix) Fooummondations made by the LiC Stainding Committee on政tablishment Matters at its meting hold on 14.2.1983.

Action is being taken.
$\qquad$
y

Nocessary action' has been takan.

Nocessary acticn has been taken.

Tho matter relating to office accommodation has been taken up with the Goyernment of India, Ministry of Education \& Culturo.

Actiun is boing initiated in. the light of the decis: sion of tho Commission.

Nocessary action has boen takon.

Necessary action in respoc: of all items (oxcopt item N...8) of the fippondix $V$ has been takon.

x) Recommondation made by tho

Departmontal Promition Committes at its moeting held on 18.2.1983 for promotion to Group $A$ posts.

Nocossary action has been: takon/initiated.
xil) Croation of a post of Ccordi. nator in thescale of pay of Rs.1500-60-1800-100-2000 for the Information and s iatistical Division in tho office of tho UGC.

Nocessary action has beon takon.

To note the date and place for This was noted. No action the nuxt meeting of the Commission.

To consider the report of tho Expart group in wrogram mmes fur "Alloviation of Fovorty".

Tu consider the repurt of the committoc appointod by tho commission to look into tho question of upgradation of scalos of pay of Registrars otc.in the Contral Universitios.

To considon tho quastion of tho award of F.G.Scholarship to tho students of Enginx ring and Tuchnology through Gite from tho acadomic year 1984.085.

To considor the report of tho Committee appointod by tho Comnission to cunsidor the recommendations mado by tho UGS Committoc on Disparitios in scalos of pay and avenuas of promotion of difforont catugorios of nuntocoling staff in the Central nivarsities.

The commants of the Commi, ssion aro being referrod tho Govt. of India, Minist of Education \& Culturo as dosirod.

The Govt. of India, Minist of Education \& Culturc ha been addressed for concu. rronce of the proposod upgraded scalos'.

Tho.docision has beon conveyod to the univorsit which are conducting P.G. courses in Enginoering ar Tuchnology.

The mattor was discussod in the moeting of the Committoe of Vice-chanced of Central Universities
on 10.3.1983. The minut, of the meeting are await,

Moating:
Datod :21st March, 1983

Item No.1.02(a): To - pprove tho action takon on cortain mattors.
**
(1)

Propesals for Basic Assistance approved todate during tho 6th plan in respoct of collegus affiliatod to the state Univorsitios of Tamil Nadu and Karnataka


1. 2. 

MADRAS UNIVERS ITY COLLEGES

| 1 | Chikkaiah Naickar Collego Erode. | 40,000 | 50,000 | 80,000 | 5,000 | 1,75,000 | 21.1.83 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 2 。 | Madras Christian College, Madras. | 40,000 | 50,000 | 71,000 | 5,000 | 1,66,000 | 23.2.83 |
| 3. | Govtarts Collogo, Dharampuri. | 40,000 | 50,000 | 67,392 | - | 1,57,392 | 15.1 .83 $.2 /$ |





| 1. 2. 3. |  | 5. | 6. | 7. | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 33. N.T'S.Samiti's shri Shamkar21,850 Arts and Commorce colloge, Navalgund. | - | 37,600 | 4,000 | 63,450 | 28.2.83 |
| 34.GULBF,REM UNIVS3SITY (COLLEGRS) |  |  |  |  |  |

34. Varrasaiva College, $40,000 \quad 50,000 \quad 80,000-1,70,000 \quad 22.1 .83$
MYSORE UNIV: SITY (COLLEGES)
35. Mahareja's Colloge, Mysore 47,000
$50,00078,000-1,68,00018.2 .83$.

MANGALORE UNIUERSITY (COLLEGES)

| 36. | School of Social Work, Mengalore. | 14,600 | 19,050 | 60,000 | 4,800 | 98,450 |  | 18.2 .83 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 37. | Gavinda Das College, Suratkal. | 25,550 | 13,650 | - | - | 40,200 |  | 23.2 .83 |
| 38. | M.G.M.College,Udipi. | 47,000 | 45,150 | 40,500 | $\cdots$ | 1,25,650 |  | 24.2.83. |
| MADURA I KAMRA J UN IVERS ITY |  |  |  |  |  |  |  |  |
| 39. | Govt. Arts Eolloge, Moluv | 28,400 | 25,500 | 78,276 | 5,000 | 1,37,176 | .. | 18.2 .83 |
| 40. | M.V.M.Pillani Govt.Arts Colloge for wamen, Dindigu | $36,950$ | $47.700$ | 80,000 | 1,600 | 1,66,250 |  | 22.2.83 |
| 41. | Govt. Arts College for Woem, Tirunelvali. | 13,650 | 20,250 | 60,000 | - | 93,900 |  |  |


| 1. | 2. 3. | 4. | 5. | 6. | 7. | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 42. | Shri Parmekelyani College 30,550 Alwar Kurichi. | 50,000 | 72,680 | 5,000 | 1,58,231 | 28.2 .83 |

KURUKSHETRF UN IVFRSITY

| 43. | Markanda National College, Shahabad. | 9,000 | - | - | - | 9,000 | 25.11 .82 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 44. | Govt. Collega, Faridabad | 40,000 | 50,000 | 4,80,000 | 5,000 | 1,75,000 | 25.11.82 |
| 45. | Cout. Colle e,Gurgoan | 40,000 | 50,000 | 4.80,000 | 5,000 | 1,75,000 | 30.11 .82 |
| 46. | J.U.M.G.R.R.College, Charkhi Dadri. | 24,550 | 19,050 | - | - | 43,600 | 20.12 .82 |

## M.D.UNIVERS ITY ROHTHK

| 47. | r.B.College, Rohtak | 7,800 | 5,250 | - | - | 12. 250 | 27.12.82 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 48. | Vaish Colle e, Bhiwani | 34,600 | 38,400. | $\cdots$ | - | 73,0ne | 13.9.32 |
| 49. | G.G.D.S.D.College, Palwal | 27,750 | 27,900 | 3-60,000 | 3,000 | 1,18,650 | 20.12 .82 |
| 50. | GURU NANAK DEV UNIVERS ITY |  |  |  |  |  |  |
| 50. | G oN National College for Women, Nakadar. | 8,250 | 2,400 | - | 2,603 | 13,250 | 16.11 .82 |
| 51. | Guru Gobind Singh College, | 7,800 | - | - | - | 7,800 | 23.11 .82 |


| 1. | 2. | 3. | 4. | 5. | 6. | 7. | 8. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| PriNJa日 | UNIVERS ITY |  |  |  |  |  |  |
| 52. | Hindu Kanya Mahavidyalaya Dhariwal. | 8,500 | - | - | - | 8,500 | 16.11 .82 |
| 53. | G.N.Colege, Moga | 10,050 | - | - | - | 10,050 | 16.11 .82 |
| 54. | Krya College, Ludhiana | 4C,000 | 36,450 | - | - | 76,450 | 23.11.82 |
| 55. | Shri guru G.S.College, Chandigarh. | 40,000 | 50,000 | 3.60,000 | 5,000 | 1,55,000 | 23.11.82 |
| 56. | S.G.T.B.Khalsa Colloge, Anand Shahib. | 12,850: | 13,350 | 2-40,000 | 4,000 | 70,200 | 18.11 .82 |
| 57. | O.A.V.College, Bhatinda | 40,000 | 36,75! | - | - | 76,750 | 27.12.82 |
| 58. | Shaheed U.S Govt. College Sunam. | 16,10i | - | $\cdots$ | - | 16,107 | 21.1 .83 |
| 59. | Hindu National College, Hariana | 11,750 | 15,000 | 1-20,000 | 2,000 | 48,750 | 21.1 .83 |
| 60. | Kamgariah Girls Colleqe, Ludhiana. | 13,950 | - | 1-20,000 | 2,010 | 35:950 | 20.1.83 |



## PUNJAEI UNIUERSITY

| 61. | Public College, Samana | 28,900 | $\cdots$ | $\cdots$ | - | 28,900 | 25: |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 62. | Nehru Memorial College, Mansa. | 20,550 | - | - | - | 20,550 | 22: |

## RF JASTHAN UN YUESSITY

| 63. | 1.8.5.Govt. College, Ketputi | 140,000 | 50,000 | 4-80,000 | 5;000 | 1,75,000 | 27.1 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 64. | S.D.College, Udaipur | 40,000 | 50,000 | - | 5,000 | 95,000 | 8.11 |
| 65. | Govt. College, gilaspur | 32,500 | 42,450 | 3-60,000 | 4,400 | 1,39,350 | 25.1 |
| 65. | pa jasthan Vidyapith V.S.S.S.Ccllege,A jmor. | 40,000 | 14,850 | - | $\cdots$ | 54,850 | 6.12 |
| 67. | Sovt.Colloge,chittorgarh | 40, 100 | 50,000 | $\cdots$ | 5,000 | 95,000 | 8.11 |
| 68. | Govt. Colluge, Kishangarh | 40,600 | 18,000 | - | 5,000 | 63,0100 | 24* |
| 69. | Gavt.College, Buade | 40,000 | 550,000 | - | 5,000 | 95,000 | 24. |

## KASHMIR UN IVERS ITY

| 73 | Gandhi Momo College, Srinagar. | 13,100 | 15,600 | 4-80,000 | 5,000 | $1,37,700$ | 11. |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 71 | Govt.0igree College,s | 24,300 | 27,900 | $4-80,000$ | 3,000 | 1,35,300 | 8.1. |



## H.E.UNIVERS ITY

72. Govt. College,Solan. $39,100 \quad 29,250 \quad 4 m 80,000 \quad 5,000 \quad 1,53,350 \quad 6.12 .82$

DELHI UNIVERS ITY

| 73. | Dyal singh college(Day) | 40,000 | 50,000 | $\sim$ | - | 90,000 | 25.17 .82 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 74. | Dyal.5ingh College(Even) | 32,750 | - | - | - | 32,75? | 30.11 .82 |
| 75. | R.L.f. College, ( ${ }^{\text {ay }}$ ) | 3\%,350 | - | - | - | 34,350 | 8. 11.82 |
| 76. | Ram Lal Anand College (Evening) | 23,850 | - | - | - | 23,850 | 25.11.82 |
| 77. | Ghagat Singh College (Evenịng) | 40,000 | $\cdots$ | - | - | 40,070 | 2,12.82 |
| 78. | Bhagat Singh College (Day) | 40,000 | 32,350 | - | - | 72,250 | 2.12 .82 |
| 79. | Instt. of Homo Economics | 26,850 | 50,000 | - | - | 76,85? | 30.11 .82 |
| 8 B . | Janak Devi mahavidyalaya | 40,000 | $\cdots$ | - | - | 40,000 | 6.12 .82 |
| 81. | Kamla Nehru Collego, | 40,000 | 21,300 | - | - | 61,300 | 2.12 .82 |
| 82. | Maitreyi College | 40,000 | 25,200 | - | - | 65,200 | 25.17 .82 |
| 83. | Moti Lal Nehru College | 40,700 | 30,600 | - | - | 70,600 | 37.11 .82 |
| 84. | shyama P.Mukhorgee Colleg for yomer. | $9 \approx 40,000$ | $\cdots$ | - | - | 40,100 | 22, 3 2. |
| 85. 86. | S.G.T. B.khalsa Colloge Vivekananda College | $\begin{array}{r} 40,000 \\ .40,000 \end{array}$ | 50,000 | - | $\pm$ | $\begin{aligned} & 90,000 \\ & 40,000 \end{aligned}$ | $\begin{aligned} & 24.1 .83 \\ & 24.1 .83 \end{aligned}$ |
| 87. | Moti Lal Nohru College | 40,000 | - | - | - | 40,030 | 25.1.83 |

## Development of under-graduate education



IAN UNIVERSITY
shru Memorial ocgrea i.Books\&Journal Rs.1,35,000 Rs.1,00,000 7.193. 鿖 2 Nllege, Hanumangarh. ii. Equipment inc-Rs. 1,35,000 Rs.1,00,000 luding Lib \& gquipment.
iji.Lib.Building Rs. $3,58,000$ Rs. 1,75,000

## R UN IVETS ITY

|.P.College, 5 rinagar i. Tracher Followis. 30,000 Rs. 80,000 3.09 .32 ship.
ii. Remidial Rs $\quad 30,000$ Rs. 30,000 Courses.
iii. Books \& Rs. 67,000 Rs. 50,000 Journals
iv. Equipment Rs.1,00,000 'Rs.75,000

Grants Relaased: $\begin{array}{r}15,000 /- \text { Books } \quad \overline{1} \\ 20,000 /-E q u i p-\frac{1}{1} \\ \text { ment }\end{array}$

UN IVERS ITY

Govt. College for Women,s rinagar

| i.f.sis of Lib fisstt. | Ps. 18,000 | Rs. 13,500 66..98: |
| :---: | :---: | :---: |
| ii. Extension Progra mine | RS. 15,000 | Rs. 11,250 |
| iii. Books \& Journals | Rs. 1,00,000 | Rs. 75,000 |
| iv. Euvipment | Rs. $9,00,000$ | Rs. 75,000 |
| v.Lib. Buinding | Rs, 3,00,000 | Rs. $1,30,000$ |

(3) Cases in whioh oxtonsion of teachor followship beyond tha normal tonuro of three yoars was approved undor Ro. 5 lakh schame
S.NC. Name of the University $\begin{gathered}\text { Name of the Poriod of } \\ \text { teacher follow extension } \\ \text { granted exton- } \\ \text { sion. }\end{gathered}$


BIHGR LNIVERSITY

1. Rajendra Colloge,
Shri M.K.Sharan
Six months
9.8 .82 to 8.2 .83 :

NA GADH UNIVESSITY


3fTNi UN IVERS ITY
3. E.S.Collogo,Dinapur Shri Syou Hasan Cone yoar 27.8
21.7 .02 to
29.7.83.
4. Patna Scionce College, Shri Shiveshwar

Dne year
patna prasad
1.11 .82 to
31.10 .83.

RIN二HI UN IVERSS ITY.

| 5. | S.S.L.N.T.Mahila | Km, Jasvir Kaur | Onc yoar |
| :---: | :---: | :---: | :---: |
|  | Mahavidyalaya, Dhanbad | KmoJasvir Kaur | 27.10 .82 to |
|  | (Rarinh ) |  | 26.10 .83 |

f. 5.5.L.N.T.Mahila

Smt. Vimia Upadhayay six months
Mahavidyalaya, Dhanbed

3.S.L.N.T.Mahi.la Smt.Saroj Mishra
yaḥavidyalaya, Dhanbad
Six menths 11.12 .82
2.10 .82 to
1.4 .83

UN IVERS ITY
B.S .N U Degrea Colloge,Smt.Rama Shukla

> Six months 3.12 .82 to 2.6 .83

Zucknow.

GORAKHPUR UN IVERS ITY



Erants comission that the s:lection Committe appointed by the University recomended to grant six advanco increments to Shri C.K.chhtorjee who was appointod as Tochnicel Assistant in the Depar tment of Fhysics on the initial salary of Rs. $440 /$ in the pay
 University requested the Commission for its concurrence to tho above. In viow of the above, the prop sal has beon acceptod vide letter No. F:13-7/7б(Dua/日.2) datod 24.8 .1982.

Fevisod proposal for construction of girls" Hostol at the Jodhpur Univorsity

The Commission had originally approved tho proposal for construction of 10 Doublumseated Rooms for 20 girls students at an estimated cost of Rs.4.67 lakhs with UGC share of fis. 3.5 lakhs.

Cue to a pressure from girl,students for more accommodation, the Univorsity folt that the Hostol propesod to be censtruc. tod for 20 students' would not be sufficients. The Univorsity, therefore, decided to construct additional Hostel Accommodation for 42 studonts instead of 10 Double soated rooms as approved by the Commission oarlior on the Ist floor of the existing hostel by constructing 12 single scatod and 10 triplo soated rocms at en estimatod cost of RS.5.35 lakhs which would increase the UGC share fron R. 3.50 lakhs to R. 4.01 lakhs. Since this is to be constructed on the first flocir of tho oxisting building the rooms on the first floor would remain the same as on the Ground fhor. Tho University has alroady invitud tonders.

The Commissiun acceptod the revised plano/ostimates te enable the University to proceed with the work.

It is reported to the Commission.
(6) To truat tho exponditure on construction of one 100 seatod Goy's Hostel and one 66mseated Girls Hostel at Rajasthan Univorsity approvod during Vth Plan as spilt over of tho Vth.flan allocation

The University crants Commission at its meuting held on May 29, 1978 agruod to provide grants for ono Boys Hrstel
and ono girls Hostol as a chanrge on the $V$ th Plan allocati Accordingly; tho Univorsity of Rajasthan, Jaipur submittod the Plans Estimates in Novomber, 1978 as under :-

Estimated Cost

1. 100 Sonted Boys Hoscal

Ri.14.43
2 。
66 Soated Girls Hostol
Rs. 10.64
Boforo the final approval could bu conveyot, the Commission took a decision to defer construction of all Building frojocts. Without waiting pros the final approval of the Commission for the Plans \& Estimates the University proceadod with the construction work. Consequently, as a special caso, the Commission agrood for the expenditure of thoso Hostels as a chargo on the VI th PIan allocation. The approval of the Plans \& Estimates were conveyed to the University as under:-

Name of the Date of Estimatod UGC share project . approval cost as aporovod

| 1. Woman.s <br> Hostel. | May,1980 | $9,77,681$ | $7,33,261$ |
| :--- | :--- | :--- | :--- |
| 2. Boys Hostol January, | $14,15,000$ | $7,07,000$ |  |

The Commission has also rolcasod on account gran. Rs. 7 lakhs for Mon's Hostel and Rs. 4 lakhs for Uomens Hos during 1980-81.

Tho University has now submitted tovised ostimat of Ps.22.57 lakhs for Mon's Hostel and Rs. 16.90 lakhs for Women's Hostel. This involves additional expenditure of
 for Boys Hostal as the UGC Share.

Tho Univorsity approached the Commission to tre the expenditure on tho construction of these projects a $\checkmark$ th Plan spilt over.

The Commission accepted the proposal of the Univarsity to treat tho grans upto the amount approved during the $V$ plan poriod as spilt over and consider on? the oxcoss exponditure as chango on the VIth Plan allol
(7) Construction of laberatory room (Gema Chamber 900) for podiological studios in Forestry specius (pines) $0^{*}$ the Nurth East Rigiona Narth Eastorn Hill Univarsity
keeping in viou the need and justification givon by the North Eastern Hill University and on the recommendation of North Eastorn Council tho Commission has acceptod the proposal for the construction of a laboratory room (Gama Chamber 900 ) for the Radiological Studies in Forestry spocios (pines) of the North East Region at an estimated cost of Rs. 47,600 vide Commission's letter No. F.7-3/82(E-2) dated 21st Jancary,1983.
(8) Approval of estimates for providing water conncction to the various taps in tho chomistry Laboratory and gas pipe line from the gas plant to difforent Iaborateries of the $N$ : rth Esstern Hill University

On the rocommondation of the $C=n t r a l$ Public Works Department, the proposal sont by the North Enstern Hill University for providing water connection to the various taps in the chemistry laboratory and gas pipe line from the gas plant to difforent laboratorios has been acceptod by the commission at a total estimatod cost of 'Rs. 43,750/-. The projoct has alruady beon comploted, alongwith the constru. ction of adhoc accommodation for the the chemistry and Physics Dopartmonts of ..the North Estern Hill University.
(9) Approval of the Revisud Estimates for Rs. $27,67,200 /-$ with Comission's share limited to Rs, 13,83,600/towards the Construction of Central Library Building of Dibrugarh University

The cunstruction of the Contral Library Building of [ibrugarh University was originally approved at an
estimated cost of fis. $18,52,900 /$ - Uith Commission's share Iimited to Rs.9,00,000/- or $50 \%$ of the actual expenditure whichove is less, during the $V$ th Plan Porica, Lator on, it has been ravised to an ostimated cost of $53,21,00,000 /$ - with commissid share to Re $10,50,000 /$ or $50 \%$ of the actual exponditure which aver is less, on the basis of the discussion held with the Vice-Chancellor by the Chairman, UGC in the menth of septembl 1981 subject to tho condition thet the addibional UCC share for Rs. $1,50,000 /-$ will be as first charge of 6th plan allocat Dibrugarh Univorsity while sending the revised estimates and PUD rate cortificato has again approached the Commission to approve rovised ostimates of this continuting project at an estimated cost of Re $27,67,200 /$-increase in the costs of building material and labour for Central Library Building. In viow of the cortification by the pUD of the revised ostima due to oscalations of costs, the ruvised ostimatos for tho construction of the Library Building havo been accopted at an estimated cast of Rs. $27,67,200 /$ - with Commission's share limited to $\mathrm{Fs}, 13,83,600 /$ - or $50 \%$ of the actual axpenditure whichever is less subject to the condition that the total enhancod UGC sbare of Rs. $4,83,600$ (Rs 1, $50,000 /$ - already approved vide Commission's lettor No. F. 16 -6/76(E-2) datod 5.3.82) will bo as first charge of 6 th Planhllocation. The above approval has since been conveyed to the Univorsity vi, lottor NO. F.16.6/76(E-2) dated 22.2.1983.
(10) Approval of grant to Delhi Univorsity for organisat of workshop--on 'Education and Tissoarch in Electronics: by Doptt. of Physics \& ristrephysics at INSA New Delhi.

The University Grants Commission with a view to doveloping a perspective for advancing the level of olccta in the country agreed to the organisation of a workshop on "Education and Research in Eloctronics" by the DuFartment of Physics andfistrophysicsocini University at Indian Natio Science Academy, Neu Delhi from 14 th to 16 th October, 1982, A total grant of Rs. $26,140 /$ was accordingly providec to Delhi University for this purpose. Fifty teachers 35 out. station participants and 15 Ioon participants from univa ties and Colieges attended the workshap. (ordes dated 4.10.1982 of Vice-Chancellor).
(11) Additional Equipment grant for the research project entitled"Metal ligand and diseases" of Dr. P.f.singh. M.L.K.(P.G.) College,Balrampur (UP)

A日 equipment grant of Rsctwo lakhs was approved for the research project of Dr. P.P.Singh,M.L.K.(PG) College, Balrampur. The items of equipment have been imported and installed a total cost of R. $2,20,492 /$-which has resulted in the additional expenditure of Rs. 20,492 /-over and above the approved nonarecurring grant. On the request of the Principal Investigator an additional grant of Rs. $20,492 /$ m $^{\prime \prime}$ towards actual cost of the equipment which was identifiad has been apnroved on 22.10.1982.
(12) Declaration of Sri Krishnadevarya University, Anantapur": fit to receive central assistance in teres of the rulas framed under suction-12-A of the UGC ACt.

The Sri Krishnadovarya University, Anantar hav onme into existence w.e.f. 28.7.1981 through an Act of the state Legislature Ey upgrading tho Univorsity Post-graduate iontre at Anantapur.

The observations made/amendments required by the UGC on the various provisions made in the Act and Statutes of the aforesaid university and the views of the Govt. of Andhra Pradosh therein wore discussed in a mooting in the UGC on 21.7 .1922 in which the representatives of, the state Govt. the Ministry of Educaticn \& Culture and the Vice-Chancellor of the University were present. The record of discussion held at tho above meuting was sent to the state covt. for further necessary acticn.

The Govt. of Andhra Fradesh have since amended the Statutes of tho Sri Krishnadevarya University, Ananterur which are in line tith the suggestions made by the UGC. The state Gout, have also fiven an assurance to amond the set of tho Univorsity tolprocodure for appointmont of Finance officir, and havo also fulfilled the other conditions laid down in tho rules framed under Section 12-k of the UGC fot.

In viow of tho above position, the Sri krishnadovarya University, Anantapre has since boun coclarefit to receive contral assistanco in torms of the rulus. framod under sectiy 12-A of the UGC fact. The University would, howevar, be ontitiod to any institutional development grants only after the state Govt. has actually amended the Act of tho Univers as assurod.


#### Abstract

(13) Doclaration of Maharashi Dayanand Univorsity, Rohtak fit to receive central assistance in terms of the rul framed undor Soction 12 $\sim$ A of the UGC Act


The commissicn at its meoting held on 16th March, 1974 considered the report of the committee appointed by it to examine the proposal of the Govt. of Haryana to dedalaro Maharshi Dayanand University, Rohtak fit to receila centra, assistance in terms of the rules framed under saction 12-A of the UGC RCt.

The Commission agreed in principle to declare the Maharshi Dayanand Unitersity, Rohtak fit to receive centra assistance in terms of saction 12-H of the UGC Act, provid that the state Government/University amend the Act and Statutes of the university in accordance with the general observations made by the Education Commission and the Committoe on Governance of Universitios and Colleges. The financial assistance from the Commission for the dovelopme of the ciepartments would bu available only afterthe stato covernment has actually croatud assests of the value of Rs. 2 crores as envistaged in the rules framed undur Sectior 12-A of the UGC fort. It was also suggestod that the university may have an academic planning board in order th dovelop new innovative programmos of teaching and research解 regards the dovelopment of the Lif: Sciences Programmat using the medical college facilities, it woulc be dosirab; for the univorsity to ruconsider the matter ir view of tha prosent. positione Howover, tho provision of facilitios fi paramodical scicnces in the medical college nay bo given more attontion.

Tho govt. of Haryana, have amonded the naharshi Dayanand Uniworsity 4 ot accordingly by promulzating Mahar Deyanand (imendmont) Ordinance, 1982.

```
-20- ...-
```

The amended Act and Statutos of the Maharshi Dayanand Univorsity, Rohtak have beon examined and it is obsorved that thaso are on the lines of the rocommendations of the committec on Govornanco of Uni voisitiksuith minor modifications to suit the local needs. In view of this, the Maharshi Dayanand University, Rohtak has since been doclared fit to receive central assisitance in ternsof the rules framed under Section 12-A of the UGC fict.
(14) The extension of the UGC assistance to the Examination Reform Units at seven universities.

The Comrissi n approved financial assistance towards the Core Staff and other facilities such as workshops, seminars printing of question banks; purchase of books, equipment, contingencies etc, on $100 \%$ basis for the establishment of Examination Reform Units in the following universitiop during tho $U$ Plan poriod:-

1. S.N.D.T Womon's Univorsity
2. Poona University
3. Sardar Patel University
4. South Gujarat University
5. Madras University
6. Mysore Univorsity
7. Jabalpur University.

The Implementaticn Committee on Examinaticin Roform at its meoting hold on Dctober 29,1982 reviewod tho progress ${ }^{\text {a }}$ of the implemontati $n$ of various measures of examination reforms in these universitios and $r$ ecommended that the UGC assistance to theso univorsitios which is at prosont upto 31 st March, 1983 be extended by a further period $0^{*}$ two years, i.e. up to 31st Marcti, 1985 on the existing terms and conditions.

The above recommendation of the Implomentation Committee on Examinatirn Roform has been accopted vide orders dated 18.2 .1983 (F.NN, $4-12 / 78(E R)$ )
(15) Instituti $n$ of Corrosp ndonco Courses at tho graduato Levol- Patna University
id guidelines scordingly tho scommondations
" the Committoe

In Junc, 1980 the fratna University sent a prop for financial assistanco for institution of correspond courses at the under-gradate level. The Commission a a Committoc consisting of Major Jiwan Twari and Dr. $K$ Pandoy to assoss the propesal of the Patna University. Committoe visited the University in April,1981 and it was placed before the Commission at its mecting hold a October,1981 (Item No. 2.02). The Commissien desired in the first instance, the University be requosted to its comments on the suggestions and rocommendations ma the committoe. If the recommendations of the Committe acceptable to the University and*it agrees to implemor same, tho Commission may considor providing necossary, tance to the University in accordance with its norms $l e$ suggestions were conveyod to the Patna University for comments. The Patna University has/implement the reci tions and sugevsticns of the committeo. The commissis therofore, agreod to provide financial assistance to 4 Patna University touards the institution of eorrespona courses at the undermpraduate level in accordance witt norms and guidelines (vide drders dated 14.2 .1983 Fil! F.8.5/75(ER).

Cochin Univorsitya Proposal for introduction M.Toch. Course in Eloctronics \& Communicatin Systom rayment of P.G.Scholarships
..
Ministry of Educatirn \& Culture; covt. of Ir have agread to the introduction of M.Tech. Course in Electronics \& Communication Systom at cochin Univorsi with an annual intako of twolve otudents. Cochin Unf has agroed to moot tho exponditure for PG Scholarship thoir 6th Flan funds. As such the recommendations of AICTE for payment of scholarships te the M.Toch. Elof students of Cochin Univarsity from VIth Plan funds a, to the university havo been amonted.
(17) Reforonce from the Government of finthra Pradesh rugarding implemontation of rulus of reservations in the matter of recruitment of togching staff in the universitios in tho Andhra Stato.

The Govt. of Anthra pradosh in thoir ordor NO.G.0. Ms 927 datod the 20th Novomber, 1982 inter-alia indicated that the questi $n$ rolating to the implementation of tho rules of reservation in the mattor of recruitmont of teaching staff in the universitios in the state of nndhra fradesh was considerod by the Vice-Chancollors of the Univorsitios in tho state at a conference hold at Hyderabad on 10th May, 1982 wherein it was reselvet as followeo:-
" The Conferonce resolved to restore the rester system and carry forward provision for scheduled cates/scheruled Tribes and backward classes upto Readers level in the universities, subject to a maximum of $50 \%$ reservations. If no candidato is availablo within threc yoars, it may bo fillod up by ogon compotition candidatos, but tho rosorvations so filled will have to be given at lator date.

Rogarding carry forward of unfi led vacancios and the procorturo to identify the vacancios etc., Govornment will issuc necessary guidelines in cohsultatiun with the Univorsitios."

The Government of Andhra Pradesh after caroful consideration of tho entire mattor has issuod tho following instructions to tho urievorsitjes in the Anthra Pradesh for strict compliance:
i) the rule of reservatirn for direct recruitmont shall be applied and followed in respect of posts of Readors also in the Universities;
ii) the rostor system for appointment prescribed in rule 22 of the findhra pradesh 5 tate and Subordinate servico pules, in its application to scheduled Castes, Schodule: Tribes and Backward Classes, shall be maintained and followed for filling up of vacancies by direct recruitmont of the posts of lecturors and readers in the uni versities; and
iii) a s far as carrying furward of vacanoios is concerned the principloe adeftel by tho Governmont should bo followed.

In this contoxt it may be mentionod that the commiss in September, 1981 considurod a ference from the Department of Educati n, Anthra Pradosh Covernmont regarding resteratio of roster systom for filling up ef teaching pests in tho univarsitios. Tho Cummissin dusired that the present polid of tho UGC with rogard to the resorvations of SCs/STs for recruitment to tho posts of Locturers in the universitios mid be reitarated and the Commissicn was not in favour of provi4 sion of a rostor systom. Tho Commission howover, folt that. it was primarily for the state Governmonts to take such act; as they may consittor necessary keping in view the guidolin issued by the UGC in this regard.
(18) Strengthening of archival Colls in the universitius enhancement of total allpoation

The Commission at its moeting held on 2nd Septomber 1982 acceptel the recommendatiuns of the Committoe on Archival colls for strengthening/ostablishment of archival Colls in the universities and dosirct that assistance may bo provided to the universitios for a period of five yoars from the date of approval on candition that on the expiry of this poriod, the University/State Covt. will take over the recurring commitments. Tw estimater cost had boon calculated by the committee for a poriod of $2 \frac{1}{2}$ yoars and this worken out to Rs. 24 lakhs in rospoct of 22 universitio rocommonded by the committee. In viow of the resolution od tho Commission, the cost has been worke. out for a period five yoars and this comes to Rs, 39.10 lakhs. The rovisad allocations have since been conveyol to the universitios.
(19) Allocatirn of Rs. 5 lakhs to Berhampur University for purchase of. scientific equipments

Tho Commissi:, $n$ had allocated a sum of Ro. 3,00,000/ for tho purchase of sciontific squipment to Berhampur University as Basic grant during 6th Plan poricd. An ade tional grant of Rso $2,00,000 /$ - was allocated aftor discuss
with the Vico-rhancaice. The antire amount of RS. 5.00 lakhs was redmased to the university witich has been fully utilised. The Berhampur Univarsity further requested the Commission to allocate the adtiticnal amount of po.5.n0 lakhs for the purchase of scientific equipment during 6 th Plan Peridd pending the finalisation of 6th rlan visiting cemmittoe repert. Tho proposal of the university has been acepted and approval has been convoyut vilo lot er No.F.19-1/81(E.2) dated 19.2.1983.
(20) Allocati: $n$ of Rs. 5.0 I lakhs to Berhampur University for purchase of Books and Journals

The Commissisn had allocated a sum of Rs. $2,00,000 /-$ for tho purchase of Books and Journals to Borhampur University as basic grant during the 6 th plan poriod. fin additional grant of Rs.3,00,000/wwas alsu allocatod after discussion with the Vice-Chancollor. The entire amount of Rs. 5.00 lakhs was roleased to University which has buen fully utilisud. The Berhampur University further requestod tho commission to allocato further additional amount of RS. 5 lakhs for tho purchase of library books and journals, dyring the 6 th Plan peried ponding the finalisation of 6 th Plan visiting Committoc report. The proposal of the University has boen accepted and the approval has been conveyed vide lotter No.F.19-3/30(E.2) datod 17.2.1983.
(21) Participaticn of Prof. Rais Ahmert,Vice-Chairman, UGC in Roginnal Cooperativo programmo in Highor Educati: n: working Group meuting at Bangkok

Tho Univarsity Grants Commissi' $n$ on roceipt of a reforance from the Ministry of Education \& Culture accepted the proposal of the UNESCO for participation of prof.Rais Ghmed, Vice-chairman, UGC in the meoting of the Working Group from 23 re to 25 th February, 1983 and also in the joint mooting of the Conscrtia on folicy, Plaming and Management in Higher Education and on Special studios and Rescarch on Higher Educati:n for duvolopment at Bangkok from 28 th February, to 5 th March, 1983. His travol and por diom exponsos for his visit to ganokok were met by tho IJNESCD.
-25.

## (22) Fixing the age of retirement of the employees of the University frants Commission at 60 years instead of at 58 years as at present

The Commission at its meeting held on July 24-25,19 considered vide item No. 6.06(ii) the question of fixing the age of retirsment of the employees of the UGC at 60 years instead of at 58 years as at present and requested the chair to discuss this matter with the Ministry of Education and culture. The chairman accordingly discussed the matter with the Ministry of Education and Culture and as a result of the discussion held, the information relating to ago of retireme in 8 autonomous bodies under the administrative control of the Minigtry was collected, compiled and sent to the Ministu The Ministry considered tho Commission's proposal for fixinc the age of retiremont of its omployees at 60 years with reference to the information sent to it and has informed as under:-
"Since the UGC employees, for all practical purpos are govurnod by the terms and conditions of servic applicable to Central covornmont omployces, we aro

UNIVERSITY G? ANTS COMMISSION

Mo. ting:
-Dated : 21st March,1983

Item No. $1.02(\mathrm{~b}):$ To ruceive the items of information
(1) Indo-Iranian Cultural Exchange Programmo-1983~84

The following items have been assigned to the Commission:-

Item No. 15 :

Booth sides will set up a joint group of 3-5 academiacians/professors from the universities and institutions of higher learning from each side which will meet once in coach country to identify the specific areas and the universities/ institutions of higher learning for collaboration in the fields of physical and natural sciences, social sciences, engineering and technology and humanitios and cultural relation of Iran and India. Details to be decided by mutual consultatic

Item No. 16
The two sides will work out a bilateral exchange programme between universities and institutions of higher learning of the two sides. In doing so, they will take into account the report of the joint working group mentioned in tho preceding item. The programme may include:-
a. exchange of teachors/specialists.
b. exchange of literature/publications of common interest and
c. joint research programmes in the field of common interest.

Itom No. 17
The two sidos will oxchenge oech yoar. 405 universi teachors for the purpese of delivering loetures, sharing expericnce and establishing contacts in differont fields ( 4 to 12 woeks each).

Item No. 18
Tho two sidos will inform each other woll in time about tho National and Intornational Conforence buing held in their countrics including those in the fiold of educatid science and technclogy and about the proparation of papers on educational rescarch and technology. They will faciliat the participaticn of maximum $4 \mathbf{~} 5$. representatives in these confurences.

Itom No. 19
Both sidos will provide facilities to the scholary of the other country for their spocializod progremmeviz. studios relating to history, culturo, Indian and Porsian Languages, climatug gengraphy and econcmy:

Item No. 20

Both sides will explore the pessibility of orgenil ing joint sominars in aroas of mutual interost.

Item No. 21.

Both sides will study the possibility of the creat of tho Iranian $\mathbb{S}$ tudios Chair in one of the pmastigious Indian Universities and similarly on Indian Study Crair in one of the Iranian Inivorsitios.

## CONPTDENTEAL

## UNIVIRSIRY GRANTS COMIIESTON

Metine :
Dated : 21st March,1983

| Stem No.1.03 : | To approve the statement of gronts |
| ---: | :--- |
|  | released from Ist Fobruary, 1983 to |
|  | 28th February, 1983. |

## Section-I Non-Plon Projects

8,24,21,973

## Section-II Pion Projocts

A. To Central \& State

Universities for Humanities
B. To Central \& Stato Universitics for Science.
C. To Centrof \& State - Universities for Engineering \& Tech.
D. To constituent/ affiliated collcges
B. To Central \& State
$57,50,875$
$1,05,48,242$
$49,82,143$
$74,17,628$

## Section-III

[^4]
## CONFIDENTIAI

## UNIVERSITY GRAETS COM:MSSION

Meeting :
Dated : 21st March, 1983

| tem No. $1.04(\mathrm{a}):$ | To receive a statement showine the payments |
| ---: | :--- |
|  | made by the University Grants Commission |
|  | during the year $1982-83$ upto 28 th February, 1983 |

ction I Non-Plan Project

Administration Charges
Block Grants
Grants to Gentral
Universities
Grants to Institutions deemed to be Universities

Grants to State Univocisities for specific purposes.

Maintenance Grants to
Delhi Collecas.

Grants not coverec under Block Grants.

Health service Soheme
House Building Advance to
the Staff of Central
Universities.
100.00
47.75

Revised Extimates 1982-83
(Rupees in lakhs)
124.00
108.57

Expenditure
upto 28.2 .1983
4.209 .04
756.70
$6,776.00$
30.47
1.455 .72
150.00
132.00

.

1. Scholarships and

Scholarships and
fellowships
under Eneineerins and
Technology.
Scholarships and
fellowships
under Eneineering and
Technology.
$\qquad$
E. 2 Teacher Awards.
a) Teachers Fellonsins
b) National Fellowsifins
c) National Associates
d) National Lectures
e) Utilisation of services of retired teachers.
E. 3 Research Associate
a) Junior/Senior Research Fellowships (Humnnities/scd
b) Research Associateships
E. 4 Payment to Non-University $\begin{aligned} & \text { Institutions. } \\ & \\ & \text { Ins. }\end{aligned}$


Total Section I :

Sanctions/Bills pending as on 28.2.1983
$\begin{array}{r}7.010 .50 \\ 52.77 \\ \hline 7.063 .27 \\ \hline\end{array}$
g balano Does not. include the follow
which have been adjusted:-

1. Central Universities: 54.63 latch
2. Institutions d med to be Universities : 55.84

Section II Plan Projects
A. Grants to Central \& State Universities for IIumnities.
B. Grants to Central ic State Universities for Science
C. Grants to Central \& situate *514.99 : 278.98 Universities for Engineering and Technology

Provisional Expenditure 28.2.1983
233.61
463.72
278. 98
$-3-$

| ). Grants to constituent/ affiliated Collo-es. | 1,485.00 | 426:48 |
| :---: | :---: | :---: |
| 3. Grants to Con-I ond atate | 1,338.00 | 776.78 |
| Universities fir Miscellaneous schemes. |  |  |
| F. Miscellaneous Expenditure | 107.01 | 67.20 |
| Total Section II | 5,360,00 | 2.246 .77 |
| Sanctions/Bills pending as on 28.2.1983 | - | 292.14 |
| Total: | 5,360.00 | 2,538.91 |

* Expenditure to be restricted to lis.514.99 lakh

Break up of the plon grants paid to
Central Universities Institutions Deemed to be Universities State Universities and Collegos are as under:
(Rs. in lakhs)

1. Central Universities ..... 382.80
2. Institutions deemod to be Unjversities ..... 175.82
Z. State Universities ..... 1,107.85
4: Colleces ..... 535.50Others44.80

$$
2,246: 77
$$Sanctions/Bills pencing as on 23.2.1983292.14Total:$2,538.91$

## SECTION III EXPEIDITUR OUT OF GRAMTS RECEIVED ERON GOVLRNMENT OF INDIA AMD OTTOR SOURC.S FOR SPECIFIC PURPOSTS.

A. Out of Grants received from Pinistry of Educrtion and Culture.
i) Evaluation of Books . 0.01
ii) National Sports. Organisation Programme
a) Construction of Gymnasium
0.65
b) Play fielas

1. 53
iii) National Service Schemes ..... 3.69
iv) Anna University ..... 0.94
v) J.N.T.U. ..... 4.79
B. out of Interest receivod on EndowmentFunds.
i) Shri Aurbindo Nemorial Lecturers ..... 0.50
ii) Hari Om Ashran Awards ..... 2.12
Total Scetion III: ..... 14.23

Section IV Deposits and Advences.

| i) Conveyance Advonce | $\mathbf{2 1 , 7 7 0}$ |  |
| ---: | :--- | :---: |
| ii) Festival Advance | 39,200 |  |
| iii) Flood Advance | - |  |
| iv) Fan Advance | - | - |
| v) House Buildinc Advanco | $1,75,000$ |  |

$$
\text { Motal Section IV : } \quad 2,35,970
$$

## CCNPDDNTAL

```
    UNTMRSIMY GRATMS COMISSION
                    Meeting :
                    Dated : 21st March, 1983
```

```
Item No. 1.04(b) : To receive a statement showing the
    sanctioned and bills pending as on
    28th February; 1983.
```

    Amount involved
    (Ruppes in lakhs)

| A. 1303 | Sanctions issued for <br> which TR bills wore | 46.94 | Plan |
| :---: | :--- | :---: | :---: |
| awaited from the |  |  |  |$\quad 283.60$

Total : $\quad \underline{292.77}$

## OMFIDCNTIAL

UNIVEUSITY GRINTS COMGISSIIN

```
Meeting:-
Dotod : 21st Morch,1983
```



The Annual Accounts of University Grants Commission for the yoar 1981.82 Annexure-I were audited by the Director of Audit, Central Revenues, New Delhi Under Section 19(3) of the UGC Act during the period 28.7 .1982 to 29.10.1982.

A copy of tho fudit Report as sent by the Director of Audit, Contral Rovenues alongwith comments thereon enclosed Anncxure-II.

$$
U S(A / C)(U C)
$$

# WNVERSITY GRANTS COMMISSION विश्वविद्यालय ग्रनुदान ग्रायोग 

# ANNUAL ACCOUNTS <br> 1981-82 

वर्ाषक लेखा
1981-82

NEW DELHI
नई दिल्ली



SECTION-I NON-PLAN
i) Grant-in-Aid $+62,99,78,000$
ii) Refund of unspent balances out. of grants paid in previous Yrs. $60,73,437 * *$
iii) MISC. RECEIPTS
(a) C.G.H.S. Contribution: 12,826
(b) Water \& Elect. Charges (UGC staff Quarters)
(c) Interest on Advances
(d) Interezt on C.P. Fund/G.P. Fund
(e) Sale of UGC Publications
( P ) Other Misc. receipts
1,875

SECTION-II PLAN
i) Grant-in-aid
ii) Refund of unspent balances out of grants paid in previous Yrs.
39,97,96,000
40,12,579
31,39,184**
iii) Interest on short term deposits
14,05,480
iv) UNESCO (Women Conference)
SECTION-III-GRANTS RECEIVED FOR SPECIFIC PURPOSES

21,190

|  | National Siorts Orgn. Prog. | 5,00,000 |  |
| :---: | :---: | :---: | :---: |
|  | National Service Scheme | 3,50,000 |  |
| iii) | Grants to P.A. Univ. of Tech. Plan: 7,68,500 Non-Plan: 17,00,000 | 24,68,500 |  |
|  | Grants to Govt. College for Engg. $\begin{array}{rr}\text { Anantapur }=\text { Plan: } & 32,500 \\ \text { Non-Plan: } & 2,00,000\end{array}$ | 2,32,500 |  |
|  | Grants to Govt. College for Engg., Kakinada Plan: Interest on Endowment Funds: | 5,000 | , |
|  | Sri Aurobindo Memorial Lectures: | 30,000 |  |
|  | Hari om Ashram Trust | 69,000 |  |
| (c) | Ram Charit Manas | 30,000 |  |
|  | Or. Zakir Hussain Memorial Lectures: | 10,833 |  |
| (e) | Dr. Ambedkar Memorial Lectures: | 10;000 |  |
| VII) | Refund of unspent balances: <br> Dr. Zakir Hussain Memorial Lect res | 3,000 |  |
| TOTAL RECEIPTS: 1,03 |  | ,91,42,742 | 1,06,75,53,129 |
|  |  | 92,12,621** | 92,12,621** |

$\because$ Includes is. 24.14 lakh recaived from Delhi, Jawaharlal Nehru and Visvabharati Universities consequent upon switching over to pension sctieme.

By Adjustmenc.
includes Rs. 9 lakh from U.P. Gout.
«ENTS
AMOUNT
(Rounded off to whole rupees)
[ION-I NON-PLAN

| Administration Charges. | $1,05,11,407$ |
| :--- | ---: |
| BLDCK GRANTS |  |
| Block Grants to Central Universities: |  |
| Block Grants to Institutions deemed to |  |
| be Universities: | $36,51,00,000$ |
|  | $7,88,79,000$ |

i) Grants to State Universities
for specific purposes. 11,50,000
MAINTENANCE grant to Constituent/affiliated Colleges of Delhi University: 13,80,01,272

Scheme not covered under Block Grant:
i) Health service Scheme: 10,91,799
ii) House Building Advance to staff of Central Univ. 50,00,000
-l Scholarships and Fellowships under Engg. \& Tech:
Universities: 83,03,242
Colleges:
83,05,635
:-2 TEACHER AUARDS
(a) Teacher Fellowships:

Universities: 77,79,316
Colleges: $1268,08,018 \quad 2,45,87,334$
(b) National Fellowships:

Universitias: 4,83,424, Colleges: - 4,83,424
(c) National Associates:

Universities: 68,055
Colleges: $\quad 24,821$
92,876
(d) National Lectures:

1,20,576
(e) Utilisation of servicesof retired teachers:

Universities: $\quad 5,80,788$
Colleges: $\quad 4,03,322$
9,84,110
E-3 Research Fallowships
(a) Jr/Sr. Research Fellowships (Humanities/Sc)

Univarsities: $\quad 1,24,78,750$
Colleges: 2,13,924 1,26,92,674
(b) Research Associateships: 4,200*

| Univarsities: | $14,47,773$ |  |
| :--- | ---: | :--- |
| Staff: | 26,023 |  |
| Colleges: | $2,14,295$ |  |
|  |  |  |

E-4Grants payable to Non-University Institutions: 7,94,024
TOTAL SECTION-I NON-PLAN: 64,94,82,222
$60,73,437$ *

* By Adjustment.
Part-I (Cont-d.)
RECEITTS
(Rounded off to whole rupees)
SECTION -IV DEPOSITS AND ADVANCES
RECOVERIES

1. Recoveries of Conveyance Advance: ..... 33,963
2. Recoveries of Festival Advance: ..... 46,790
3. Recoveries of House Building Advance ..... 1,98,324
4. Recoveries of Flood Advance: ..... 462
5. Recovaries of Fan Advance: ..... 40
6. Recoveries on Account of UCC C.P. Fund: $\quad 3,10,653$
7. Recoveries on Account of UGCG.P. Fund:

$$
9,20,847
$$

B. Recoveries of House Rent:

$$
1,02,499
$$

9. Recoveries of Income Tax: ..... 85,321
10. Recoveries of Life Insurance Premium: ..... 1,27,424
11. Recoveries from Dfficialson Deputation

| (a) G.P. Fund/G.P. Fund: | 48,980 |
| :--- | ---: |
| b) House Building Advance: | 600 |
| ( $)$ Conveyance Advance: | 2,790 |
| d | Benevolent Fund: |
| e) Compulsory Insurance Scheme: | 140 |
|  |  |

MISCELLANEOUS ITEMS:
12. Unesco Coupons: ..... 6,835
13. D.A.(CD) ..... 50,923
14. Refund of C.P.F. Contribution ofRs. $11,20,000$ from Delhi Universityand Rs.79,779.20 from J.N. Univ.Consequent upon switching over topension scheme by its employees:11,99,779
15. Other Items: ..... 1,36,664
TOTAL SECTION - IV -
Deposits and Advances:

* By Adjustment.

```
its
(Rounded off to whole Rupees)
```

ants to Universities.
WHunanities:

$$
5,68,76,099
$$

勆 Universities:

$$
4,31,312 *
$$

$$
5,46,28,728
$$

Colleges:
$\cdots 22,47,371$
ants to Universities
r Science:
i) Universities:
11,42,74,768
i) Colleges:
44,06,706

$$
8,03,932 *
$$

ants to Universities for gineering and Technology:
i) Universities:
i) Colleges:

$$
\begin{array}{r}
7,33,26,251 \\
11,75,300
\end{array}
$$

'ants to Constituent / Affiliated Colleges:
i) Universities:
57,07,453
i) Colleges:
3,53,71,228

## (

ants to Universities for
lisc. schemes:
i) Universities:
i) Colleges:

9,01,42,375

$$
11,86,81,474
$$

scellaneous Expenditure:

Total Section- II

Total Section I \& II

$$
4,10,78,681
$$

97,660 *

$$
\begin{aligned}
& 7,45,01,551 \\
& 10,21,197 *
\end{aligned}
$$

```
art-I (Contd.)
```

RECEIPTS

## PAYGENT ACCOUNT

```
SAYMENTS AMOUNT
    (Rounded off to Whole rupees)
ION -III - Expenditure from grants
ived from Govt, of India and other
ces,for specific purposes:
Gut of gran:s received from Ministry
of Education and Culture:
(a) Evaluation of Books 950
(b) National Service Scheme: 3,97,369
(c) National Sports organisation Programme: 3,04,724
(d)Grants to P.A. University of Technology: 24,50,000
    Plan: 7,50,000
    NonmPlan: 17,00,000
```

Dut of Interest received on Endowment Funds:
(a) Dr. Ambedkar Memorial Lectures: 6,000
(b) Sri Aurobindo Memorial Lectures: 10,270
(c) Ram Charit Manas: 2,000

Total Section-III

ANNUAL ACCOUN S OF UNIVERSITY GRANIS
RECEIPT AND
Part-i (Contd.)

## RECEIPTS

AMOUNT
(Rounded off to whole rupeen

Brount forward

92,12,621 ${ }^{\text {if }}$

* By Adjustment.


## UVANCES RECOUERABLE

| Conveyance Advance: : | 16,405 |
| :--- | :--- |
| Festival Advance: | 44,600 |
| House Building Advance: | 66,780 |

Emittance in respect of recouveriesJJUST ABLE IN ITHER ACCOUNVS.

Remittance of Recoveries of U.G.C. C.P. Fund. 3,10,753
Remittance of recoveries of UGC. G.P. Fund: $9,21,047$
Remittance of Recoveries of House Rent: $1,02,575$
Remittance of Recoveries of Income Tax: 85,421.
Remittence of Recoveries of L.I.P. (., M, 1,27,424
Remittance of recoveries of Dfficials
on deputation:
(a) C.P.Fund/G.P.Fund: 48,980
(b) House Quilding Advance: 600
(c) Conveyande Advance: $\quad 2 ; 790$
(d) Benevolent Fund: 140
(e) Compulsořy Insurance Scheme: 285
3. Miscellaneous ftems:
(a) Payment of C.D./D.A.

50,923
(b) Misc. Items:

37,46,604


1,07,08,26,448 92,12,62 ${ }^{*}$ *

* By Adjustment.


| Permanent imprest with Cashier: | 500.00 |
| :---: | :---: |
| Permanent imprest with S.O. Adm.II and Incharge R. \& I.: | 120.00 |
| Permanent imprest with UGC Departmental Canteen: | 3,000.00 |
| Conveyance Advance: | 71,162.75 |
| House Building Advance: | - $14,54,120.80$ |
| Festival Advance: | 32,191.00 |
| Leave Salary Advance $\int^{\text {to }}$ Official on Deputation: | 500.00 | art_III PARTICULARS OF INVESTMENT MADE OUT OF ENDOWMENT FUNDS AND OTHER RECEIPTS.


| 'articulars of Securities <br> L. OUT OF FUNDS FROM MINISTRY OF education and culture |  | Amount |  | Remarks |
| :---: | :---: | :---: | :---: | :---: |
|  |  | Rs. |  |  |
| i) | For Dr. Zakir Hussain Memorial Lectures: | 1,00,000 | Invested in with State $\frac{\frac{1971-72}{1977-78}}{1981-82}$ | fixed deposits Bank of India: |
| ii) | For Aurobindo Memarial Lectures: | 3,00,000 | Invested in with S.B.I. | fixed deposits $\frac{1972-73}{1977.78}$ |
| iii) | Ram Charit Manas: | 3,00,000 | -do- | $\frac{1974-75}{1979-80}$ |
| iv) | For Ambedkar Memorial Lectures: | 1,00,000 | -do- | 1977-78 |
| 2. | Out of funds from Hari Om Ashram Trust for Awards in Science/Life Sciences: | 4,50,000 | -d日- | $\frac{1972-73}{1978-79}$ |
|  |  | 1,50,000 | -do- | 1974-75 |
|  |  | 1,50,000 | -do- | 1978-79 |
| 3. | Qut of refunds from <br> Central Universities after <br> switching over to <br> Pension Scheme: | 36,14,000 | $\stackrel{\text {-dom }}{(\mathrm{STDR})}$ | 1981-62 |


3. BALANCE OUT OF INTEREST ON ENDDWMENT FUND
i) Dr. Zakir Hussain Memorial Lectures: 6,833.33
ii) Sri Aurobindo Memorial Lectures: 55,729.80
iii) Ram Charit Manas:

35,767.28
iv) Hari Om Ashram Trust:

Total Section-III
Grand Total:

2,15,543.64
12,17,191.97
$1,85,29,686.38 * * *$

* In pursuance of the recommendation of the P.A.C. and min consultation with Govt. of India it was decided to invest cash balance exceeding Rs. 50 lakhs in 5.T.D. with S.B.I. As on 31.3.1982, Rs. 2 frore stood invested on this account. The actual bank balance an that date was Rs. 2, 36,98,476.16
(I.J. GUPTA)

UNDER SECRETARY
(BS. TY LE) FINANCE OFFICER
(ROK. CHHABRA).
SECRETARY


ANNUAL ACCONT IN RESPECT OF GRANTS RECEIVED UNDER THE FGRD FONDATION FQR THE YEAR

1981-82.

ANNUAL ACCOUNTS IN RESPECT OF GRANTS RECEIVED

RECEIPTS
AROMT IN DOLLARS

1. Opening Balance

27,897-20
2. Grant from Ford Foundation.

50,000-00

1. Dr. (Mrs) Savitri Vishwanathan, Delhi Univ. 1,800-00
2'. Dr. K.N.Kamal, Rajasthan Univ, Jaipur. ..... 2,730-0
2. Dr. Davinder Kaushik, Jawahar Lal Nehru Univ. 2,080m00
3. M/S.F.M.A. Arab World File, Beirut,Lebanon. 1,580-00
4. M/S.The Univ. of Michigan Press, Ann Arbor Michigan'. ..... 37-23
5. $M / S_{\text {. }}$ diouVisual Edu.Center, Ann Arbor Michigan418-5)
6. M/S.Longman Gríup Ltd.Scotlands ..... 138-0)
7. M/S.Oxford University Press, London. ..... 106-03
8. The David Davies Memorial Inst, of Inter- national Studies, Londond ..... $76-C$
9. The Association of American Geophysics, Washington. ..... 65-0
10. Al-Ahram; Cairo, Ltd. 10000
11. Institute for the Study of Conflict, London. ..... 142m
12. M/S.Ch iao Liu Publication Service, Hong Kong. ..... 27-9
13.     - do - ..... $3<-$
14. M/S,Inst, of East Asian Studies, California. ..... 145
15. M/S.C.H.Lov, California. ..... 10.01
16. $M / S . H a r v a r d$ Yenching Inst. Cambridge. ..... 30.0
17. M/S.World Journal Press, Michigam. ..... 26-3)
t9. M/S.Chiao Liu Publication Service, Hong Kong. ..... 3m
18.     - do - ..... 2.5
19. M/S.East Europoan Trade Council, U.K. ..... 2-0
20. M/S.Collet's International Booksellors, U.K. ..... 27
21. M/S. I.P.C.Business Press Ltd, London. ..... $10-0$
22. M/S.Cartogrphia, Budapest. ..... (60) ..... (60)
23. M/S.Kultura, Budapest. ..... 1 $\mathrm{C}-1$
24. M/S. Oceana Publication, New York. ..... $1-5$
25. Prof. G.Ram Reddi. ..... -350
26. M/S.Oour Jugoslovenski Preglad, Beograd. ..... 50-5
27. M/S.Collet's Holdings Ltd, U.K. ..... $1211-5$
28. IIEXIM, State Enterprise for Foreign Trade, Bucharest. ..... 60
29. M/S. M.E.Sharye Inc.New York. ..... $63-6$
30. M/S.ARS Polona Krakouskie, Praemiesie, Warszawa, (Poland) ..... 300
31. M/S. Defence and Foreign Affairs, Washingt ..... 87m0
32. M/S.Collet's Holding's Lid, U.K. ..... 4138
33.     - do - ..... $14+5$
34. $M / S$. Editorial Office of Socialist Thoughi and Practice, Belgrade. ..... 50.30$788-00$
35. M/S.Maruzen Company Itd Tokyo. ..... 642-00
36. M/S.The Australian National Univ. Canberra. ..... 6-00
$40 \mathrm{M} / \mathrm{S}$. American Mideast Education \& Training Services, Washnington. ..... 30,00
37. $\mathrm{M} / \mathrm{S}$. The Islamic Foundation, U.K. ..... 28.00
38. M.7..The Economist, London: ..... 200 00
39. $\mathrm{M} / \mathrm{s}$.The Courier, USA. ..... 327-00
40. Zentralantiquarialder Devtsdhen Denokratischan Repubiic, Lepzig. ..... 231-22
41. ARS Polona, Warszawa. ..... 5-30
42. Gower Publishing Company Itd, Hampshire. ..... 43-50
43. Oour Jugoslovenski Pregled, Beograd. ..... 79-00
44. Dr. Virendra Narain'. ..... 1,050 000
45. Dr. S.R.Chakravorty. ..... 1,550-00
50: M/S.Japan Research Newsletter Provo, USA ..... 3-00
46. Institute of East Asian Studies, California. ..... 21-50
47. M/S.Chiao Liu Publication Service, Komloon, Kong-Kong. ..... $67-40$
48. Prof: V.M.Reddi' ..... 2,500-00
49. M/S.Collets Holdings Ltd, U.K. ..... 369-00
50. $M / S$. Ilexim State Enterprise for Foreign Trade, Bucharest. ..... 48-00
51. M/S.Collets Holdings Itd, U.K. ..... 226-08
52. M/S.Kultura Hungarian Foreign Trading Co. ..... 38-50
53. M/S.Collet's Holdings Ltd. U.K. ..... 197-00
54.     - do - ..... 30-39
55.     - do - ..... 35-46
56. M/S. Wford Microform Publication Ltd Offord ..... 180-00
57. M/S. Collet's Holdings Ltd. U.K. ..... 7-65
58. Dr. RA.Ramchandari. ..... 650-00
59. Information Division, U.N.Centre for Human Settlements, Nairobi. ..... 174-00
60. M/S.Maruzen Asia Pte Itd, Singapore. ..... 205-00

| 66. <br> 67. <br> 68 | M/S. | $\begin{array}{r} \text { Chiao } \\ \text { - do } \\ \text { - do } \end{array}$ | Liu | Publication Service, | Korinon | $\text { on } \begin{array}{r} 32-80 \\ 18-00 \\ 11-00 \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 69. |  | - do | - |  |  | 6-16 |
| 70 |  | - do | - |  |  | 7-95 |
| 71. |  | - do | - |  |  | 18-0 |
| 72. |  | - do |  |  |  | 1,76. - 47 |
| 73. |  | - do | $\underline{-}$ |  |  | 24-02 |
| 74. |  | - do | - |  |  | 16-02 |

Fal (Carried forward)

Total (Brought forward)


Total (Brought forward)
77,897-20


| Total | 49,320-10 |
| :---: | :---: |
| Closing balance | 28,577-10 |
| GRAND TOTAL | 77,897-20 |


| (I.J.Gupta) | (B.S.Tyle) | (R.K.Chhabra) |
| :---: | :---: | :---: |
| Under Secretary. | Finance Officer | Secretary. : |



צाग-1 (जारो)
प्राप्तिया और
प्राप्तया राशि
(पूरे पूर रुप्यो ते)
जपा और अगिम स्य याशया
पप को वसूलो

1. सॠरो प्रद्ये डिये गये प्पप 33,963
2. त्योहार के मदये फ़िये गये स्वण 46,790
3. प्रकान बनाने के मद्ये दिये गये ग्प $1,98,324$
4. बाहि मदये दिये गये राप 462
5. पष्यो के मद्ये दिगे गये स्व 40

उन्य पातों में समायोय वसलिया
6. अयोग की उँहादो निर्वाहनिनीष के बाते $3,10,653$
7. आयोग क्र सामान्य निर्वाहनिनिष के पाते $\quad 9,20,847$
8. ग्रद्मन किकाये

1,02,499
9. आयक्र
10. तोरन ोोरा किस्त

85,321
1,27,424
11. आयोग में प्रतिनियुक्त अधिकरियों को वसूलियों
(क) सा मान्य निर्वाइनिचि/अस दायो निर्वर्निणष 48,980
(ब) बर बनाने के लिये, अगिस राशि 600
(ग) सतारो नृप 2,790
(घ) हितक्रो निाष 140
(ङ) उनितरार्य जोणा योजना 285
विक्ष पदे
12. यूनेस्क्ने कूपन

$$
6,835
$$

13. पहुगाई क्ता (अनितार्ब जमा) 50,923
14. गिम्नीलीष्त विरवीवद्यालयों के कर्मचारियों 11,99,779

द्वारा सापान्य भीवष्य निधि अपनाने पर उँचदायो र्भांग्य fनीक को वापसो -
(1) दिलो के $11,20,000$ (11) जताहर

जाल नेहर रू० 79,779
15. अन्य घदे $1,36,664$

जेड़ - जसा और क्य याशिया $32,73,319 \quad 1,07,08,26,44$ 92, 12,62
$\times$ समायोगन द्तागा

## 1981-82 का वर्षिक लेखा

अदायगो लेबा
अदायगो :- (पूरे पूरे राशयो मे)

## सप्ड-1 ( जारी)

च3 अनुसथान-वृत्तिया
(क) अवर/उच्च अनुसचानवृत्तिया भानावको/विज्ञान
1, 26, 92, 674
(1) विए वीवद्यालयों $1,24,78,750$

4, $200 \times$
(11) भहाविद्य्यालयों $2,13,924$
(ग) अनुसचान एसौसियेटशिप $16,88,891$
(1) विश वविद्यालयों $14,47,773$
(ii) महाविद्यालयों $2,14,295$
(III) वेतन (एसोंसयेट) 26,023

W 4 वव₹वीवद्यालय न गाने जाने वाले संस्याओं के अनु़ान $7,94,024$
जोड़ बप्ड-1 64,94,82,222
$60,73,437 \times$
प्ष्ड-2 योजनागत पीस्योजनाऐ
(क) विःवीवद्यालयों के आनावके के लिये अनुदान
(1)fिकवीं वद्यालयों $5,46,28,728$

5,68,76,099
4,31,312x
(II) महाणवद्यलयों 2247,371
(ब) वरर्वर्वद्यालयों को विक्तान के लिये अनुदान 11,86,81,474
(1) विशववद्य्यालयों $11,4 \cdot 2,74,768$

8,03, $932 \times$
(11) भहाविद्यालयों 44,06,706
(ग) विरवीवद्यालयों के द्जीनियरिंग तथा टेक्नोलोजो के लिये अनुदान :-
(1) fत्शवरिद्यालयों $7,33,26,251$

7,45,01,551
(11) महािवद्यालयों $11,75,300$
(ब) अगयूत तथा सम्बीन्थित महान्वद्यालयों के लिये अनुदान
(1) वरर्वाचद्यालयों $57,07,453$

4, 10, 78, 681
97, $660 \times$
(ii) प्रहान व््यालगों $3,53,71,228$
(ड) fवर्वाउ््यालयों के फुटकर योजनाओं के लिये अनुदान
(1) विरवश्विद्यालयों $9,01,42,375$

10,21,197×
(ii) पहांव्य्यलयों $60,49,057$

च. फुटवर्र 《र्च
67, 88, 663
जेड पप्ड-1।
39, 41,17,900
31,39, 184×
ब $\mathrm{F}=1$ और 11 दा एुल जोड़
$-5$.
विशवीच्यातन अनुदन
प्राप्या और
भाग-1 (जारी)
प्रा प्तया याशि ( सू पूरे रूपग्रो में)

कूल पिश्रला जोड
$1,57,58,26,448$
92, 12,621 $\times$
$1981-82$ कर वर्वीक लेखा

## अदायगी लेष्य

पष्ड -3 Iारत सरकार तथा अन्य ग्रोतो से fनर्मिट
प्रयोज्नो के लिये प्रप्त अनुदान मे से वर्च
4. सित्रा तथा सास्क्षृतक मगतलय से प्राप्त अनुदान मे से
(अ) पुस्तकों क भुत्याक्न 959
(7) राट्द्रीय सेषा योजना

3,97,369
(स) याट्ट्रोय बैल कूू संग丂न कर्यक्रम
3,94,724
(ब) पों ए? टैक्नोलाजिक विवविव्य्यालय के अनुकान्ह $4,5 y, 00 y$

1) योजनागत परियोजनाओं के अनतर्गत $7,5 \pi, 0 n$
2) योजनातर परियोजनाओ के अन्तर्शत 17,11 , f19
2. आवधिक जत्रा पर पाप सुद से
(क) डा 3 अम्बेदकरा वृतुति व्यास्पान

$$
6,000
$$

(ब) श्री उरीक्दु वृतित व्याध्पान
(ग) या चरित आनस
2,009

क्ष -111 का तोड

$$
31,71,313
$$

क्ड । से 111 तक क्र जोड़ $1,34,67,71,435$ 92,12,621 $\times$

सगायोज्न द्वारा

भाना (जरी)
$1,37,98,26,448$
92,12,621×

अदायगो लेषा

पप्ड -4 जमा तथा ख़्र राशिया वसलो योण्य अश्गा राशि

1. सजारी पद्ये दिये गये सूप 16,405

Re त्यौहार प्रद्ये जिये गये कप
44,609
3. मक्नन बनाने के लिये दिये गये खुप 66,784

क्या घ्रोतो से समायोग वसलियो के प्रद्ये क्राणाए
4. विण व०अनु०आ० अध्रदायो निर्वाह निषि के वरूल्ज्यां $3,10,753$
-बही - सामान्य निर्वाह निष के वरूलिया $9,21,947$
6. मक्षन दिराये को वसूलिया को शेषण 1,22,575
7. उसक्र के वसूलियों की पेषणा

85,421
8. जोवन कोपा किसतो के बाबत वरूलियों की क्रेणा $1,27,424$
9. अरटोग में पृतिनयुक्त अधिकरियो से क्रे गई वस्सूलयों को क्रेणा

1) सामान्य निर्वात निधि तथा अस्षदायो निवर्वाह निशि 48,980
2) K खनाने के लिये अंग्म खाशि 690.
iii) सवारो पद्ये सप 2,790
vi) हितक्को fनि 14.9
v) अनिवार्य जोचन बोता 285

1भ. 个र्वाँ पदे
(क) महगाई शत्ते का भुगतान 50,923
(ष) उन्य पदे
37,46,694
बण्ड-4 का जोड़
बण्ड -1 से 4 का जोइ

ये दर्ं जाप्रे
55, 25, 327
1, 55,22,96,762
92,12,621 $\times$
 92, 12,621 $\times$

सा वयोजन र्वारा

## 31-31982 तक बक्रया पक्व राशियों का ब्यौरा

1. स्थाई अग्रदाय बंजाचो के मास़ $500=00$
2. ※थाई अगड़ाय अनुशग अधिवरो (प्रशासीन क2) $120=00$

और आर्वरत और आवृति र्वजाचो के पास
3. आयोग को विभागोय कैटोन को स्थायो अगदाय $32030=00$
4. सनारो मद्ये दिये गये गुण
$71,162=75$
5. पर जनाने प्रद्ये दिये गये ज़्ण
6. त्योहार मद्ये दिये गये कृष
$14,54,120=80$
7. अयोग पे प्रतिनियुक्त अधकव़री को कुद्टी -केतन

दो अग्रम अदायगो
शाग-3
सुरक्षा पूजो और उन्य पाप्तियो का खर्यो

## सरका पुजो क्र ब्योरा

 1) डा० जांकर हुसेन क्रृति व्याखगन हेतु की $1,00,000$ निश्चित सम्य के लिये जग
11) श्रो अर्रा क्दु ₹तृत व्याध्यान हेतु $3,00,000^{1981=8271-72 / 1977-78} \quad 1972-73 / 1977-78 \mid$
III) या पचरित पानस हैतु
) डा० अव्देदकर कर्तृत व्याज्यान हेतु
2. हरिओम अभ्रम द्वस्ट से प्राप्त यदित में से

1) विक्न/जोव विज्ञान के लिए पुर्क्वर
3. के द्रोस विशवरित्यालयों द्धारा जो पो एफं अपनाने पर सो पो की चपसो हैतु
$3,00,000 \quad \mid 974-75 / 1979-80$
$1,00,000: 1977-78$

4,50,000 $\underset{\substack{\mathrm{k} \\ \mathrm{k}}}{\mathrm{N}} 1972-73$
$1,50,000!1974 \times 75$
$1,50,000$
$1978-79$
$1981-82$

## भान-4 31-子-1982 के रोक्ड काको कर सौरा

1. के द्वोय सरकार से प्राप्त अनुदानो और उन्य

धर्वावष प्राफ्यों का क्षेप

1) योजनेतर
$59,80,397=79$
II) योजनागत

जोडु $\frac{1,13,32,096=62}{1,73,12,494=41}$
2. शिक्षा तथा सास्दृधतिक प्रतालय से प्राप्त अन्दुनान कर शोष

1) पुस्तकें के पूर्याक्न के लिये

1i) याट्ट्रोय बैल्ल कूद संगडन कर्यक्रप के लिये प्राप्त अनुदान का होष

$$
\begin{aligned}
5,58,968 & =34 \\
87,849 & =58 \\
18,500 & =00 \\
2,32,500 & =60 \\
5,000 & =00
\end{aligned}
$$

1ii) रा द्रोस्य सेता योजना के लिये
) पो० ए० टैकनालाजीकल विए री उद्यालय
) राजक्रेय इंजोनियरिंग महां व्द्यानय, अन्तपुर
) राजक्येय इनोनियरिंग वहांव्र्यालय, अक्नेनाड़ा
3. नियाष अव अवाष के लिये जगा याशि से सद कोष
(अ) डा० जांक्र हुसैन स्पृति व्याखान $6,833=33$
(ब) श्रो अर्स कन्दु न्शृति व्याख्यान

$$
55,729=80
$$

(स) यापर्चित मानस
35,767=28
(द) हरिओम आश्रम्न غूस्ट

$$
2,15,543=64
$$

क्लु जोड़ वण्ड-3 का

$$
12,17 ; 191=97
$$

## पुल जोड़

कमये $2,36,98,476=16$ कैक हैलेस $31-3-1982$ में से 2 करोड़ रूपये इस खाते से निशिचत अर्वाध के लिये जगा fिये जैसे fक भारज सरकार और लोक लेखा सी पीत क्रो सिप्मरिशो पर निर्षय लिया था ।

| ( आई 0 ने गुप्ता ) | ( जी़ एस० तथन ) | (उाजेन कुपुपार णनड़ा) |
| :---: | :---: | :---: |
| अवर गचच | विल्त अधिल्रो | सचिव |



```
    फिड्ड प्रतित्तन के उन्र्गत प्राप्त अनुदानों
        बत्र वारीक लेया
        䑤 1981-82
```



फेर्ड प्रतित्वन के उनतर्गत प्रापन

याधि (डालर्स के (申)
1 रोक्ड जप्रा
27,897=20
2 पर्ड पतितान से अनुदान
$50,900=28$

डा (श्रोपती) सात्रत्रो विरननाथन, दिलो यूनिर्शर्सिटो $1,800=9.9$

डा० के० सनीक्मत ा जस्थान यूनिर्वर्सिटी, जय पुर $2,730=00$ $2 ; 080=00$ $1,580=00$

$$
37=28
$$

; चैसर्स दो गुनिवर्सटो आफ पिर्पिगन प्रेस, अन उ़्षोर विंचगन $418=50$ मेसर्स लोगयेन गुप लि० स्काटलैंड
$138=00$

मैसर्स ओक्सफ्रेर्ड यूनिवर्सटो पैस, लट्रन 106=03
9 हि डैवोर्ड डैवोइस प्रमोशियत्न इन्स्टट्यूट आफ दन्टरनेशनल स्टेडिज, लन्दन

$$
76=00
$$

(1) एदोंस्रेशन आफ अपेरिकन जोयोंपि जक्स, वाशिटन $65=00$

1 अल अहराग्र कैरोयो $100=00$
12 इस्टटयूट फर दो स्टैडी अफ कीन्फलक्ट लिऐे लन्दन $142=60$
13 女ेसर्स चियाओलियो पष्लकेश्डन सार्वस हागक्ष才ग 27=98
14 - वहो - $34=27$
15 चैसर्स झिस्टटयूट आफ ईस्ट गशियन स्टेडिज क्लीफोंनया $14=50$
66 मैसर्स सो. एच तोवे केतोफीर्निया - 1000
17 सर्स हारषर्ड यैनोचण इस्टट्यूट कैपात्रज $30=00$
18 पैसर्स वर्ड गर्नल पैस मिचिणन $26=00$

19 सैसर्स चिया अलियो पालकेषन सीर्वस तमगक्तग $\quad 3=06$
20 - वत्ञ $2=54$

21 मैसस ईस्ट यूरोषिपन ट्रेड कौसिल यू के $23=00$
औोड़ (आगे ले जाया ाया )

प्रेर्ड प्रततान्वन के अन्तित प्रप्त
प्राप्तया
राशि डालर्स में ( $\$$ )
जोड़ ( आगे लया गया )
$77,897=20$


- ! ! -

पोर्ड ग़तातान दे उनर्तात प्राप्त
पादिया
राशि डालर्स मे (\$)

जोड़ (अने लाया गया)
$77,897=24$

जोड़ ( आगे लाया गया )
41 प्रैसर्स दो इसलामिक फऊ्डेशन यू के $28=00$
42 पेसर्स दो उकार्नायक्ट ननन $200=0$

गैसी दो कोरोयर गू एस ए
$327=00$
44 जेनट्रेज्नेक्टेरोयलडर डेस्टन डैनो करेटोशनरिपाथक लिणिजग $231=22$
45 ए आर एस पोलोना वारस्ता
$5=30$
46 गो बरं पर्लिशिंग कम्पनी लि० हैमपशायर $43=50$
47 और जुगोफोवैनसके पेगलड खोगर्ड . $79=09$
48 डा० वरे च्रा नारायन $1,050=00$
49 डा9 एस आर चक्रवर्तो $1,550=90$
50 गेसर्स जापान रिसर्च न्यू जलेटर प्रोवो यू? एस ए $3=20$
51 इन्क्टटयूट आफ ईस्ट पशशयन स्टेडिज कैलोफोर्मिया - $21=53$
52 प्रैसर्ज शियाओलियो पीइलदेदान सीर्वस होगक्रग 67=43
53 पोर वी एय्र ₹ेडडी
$2,503=90$
54 ग्रैसर्स कौलेटस होलडिडंस लित यू के $369=90$
55 येसर्स आई एल ई एक्स आई एव स्टेट एन्टरप्राईज $48=00$ फर फरन ट्रेड बुचरेए

56 च्रैसर्स क्रेलटस होर्लाडगस लिड यू के $226=08$

58 大ैसर्स क्षेलटस होलडिगस लि? यू के $197=09$
59
बहो
$39=39$
$35=46$
61 भसर्स औक्समेर्ड माइद्रवरम पीलकेशन लि० ओक्षोर्ड



F ( जागे लाया गया )
पैसर्स एलाईड न्यूज पेपर्स लि० कैर्कक
27,946=28 $453=63$
प्रैसर्स डवलपमेट फेरम शिर्जनस ए्डोरान न्यूयार्क $17 \%=0$
श्रो आरिक एच्च रिजवो
श्रो एप्र ए सलोग बान
$2,80=09$
7 तैक (सीर्वस) चार्जज $25=37$
8 पेसर्स यूनाड़ीटड नेघन्स सेटर फर रिजनल ड वलपपोन्ट जा पान
9) मैसर्स चियाओलियो पशिलकेशन सींन्ना होगकाग - $41=76$
is वही $7=16$
। गेसर्स मास्लन क्पपनी लि? टोंक्यो
34=79
2 रबर्स अनुमेन्टा, निपोओनांस्या टोंक्यो $43=36$
3 पोल वो एम रेडडी
$230=30$

5 दो गिडिल ईस दन्स्टंप्यूट काशिढन $57=99$
6 दी बो ती सो पानिटरिंग सी क्रस कवरसा पार्क $312=93$

98 पेसर्से अनहाडेस 敖त 146=03
39 रैसर्स आई पो सीं शिडिनस् प्रैस लिय गू के $96=00$
19) गैस से करोप तिपोर्टस न्यूयार्क $9 \approx 010$

132 रैर्स 中ेक क्षा एस्ड कमनो लि? नन्दन 67=19
193 मेंतर्स जन्नी आफ इन्टर्नेतनल अफ़स न्यूयार्क $61=99$
694 मेसस दो इन्टरनेशनल इन्स्टोट्यूट पर स्ट्रेटाजक $69=09$ ₹हेडोज लन्दन
जोड़ (आगो जे जया गया ) $34,736=11$


जोड़ ( आगे लाया गया )
$77,897=29$

जोइ (आगे लाया गया )
34,736=11
$45=99$
105 मैसर्स अगेरिकन १ज्योगप्ेेकल सोखाइटो न्यूयार्क

$$
41=00
$$

196 नैसर्स डैडलस मेखुचटस

$45=29$
137 मैसर्स यायल जियोग्फेक्ल सोसाइटीलन्दन
198 जैसर्स छटर दोतटीनेन्टल वार्करटग करपोरोगन टोक्यो

$$
48=15
$$

$49=09$
1.99 गैरस्से दो सिसर्य एण्ड परिखशिग हाऊस, ले बनान
$66=99$
110 मेसर्स कमीरिज यूनिवर्सटो पेस, इेग्लैड
$27=5$ 3
111 मैस्सं सिखस रिख्यू आफ वर्ज्ड अफ्पेर्य यूरिच
$29=20$
112 खेसर्भ दी डेविड डोववस कैमेगियत इन्सट्यूट आफ इनटनेशनल स्टेडीज तनदन
$3=13$
113 सैसर्स इथव्न पेस, लन्दन
$6,999=87$
114 गेसर्स अमेरिक्न नुक्क एसपोर्टस केलिपोर्निया
$44=82$
115 कैसर्स क्रेलट्स होलडिगस लि? यू के ..... 142=59
117 सेस़र्स एडिटोरियन आपिस्त आफ सेसेतीजस्ट थाट एप्ड ..... $25=5$ ? पुक्टस बेलगेड
118 गेसर्स केलेट्स होलडिगस लि? यू के ..... $38=90$
 ..... 1, $348=96$
120 अไरिक्न बुक इस्सोर्टस कैलेलफोर्नया

$$
4,999=17
$$121 फोरन पातिसो सर्बीक्कान डिपार्टःन, न्यूयार्क$14=20$

122 औैसर्म हैलगेस एप्ड दोर पश्लतेस इक न्यूयार्क ..... $386=19$
123 वैसर्स म्रेलेटस होलीडिगस लिว यू के ..... $284=41$
गोड़ ( आगे ने नाया गणा ) ..... $49,382=79$

फेर्ड पर्तात्वन के उनतर्गत प्राप्त

अनुदान क्र वाती क तेता 1981-82

| जोड़ ( आगे लाया गया ) | $49,982=99$ |
| :---: | :---: |
| 124 गैस प्रारजन कम्पनी लि? जपान | $27=89$ |
|  | $10=29$ |
| 126 बही | $5=48$ |
| 127 वहो. | $27=98$ |
| 28 वहो | $18=26$ |
| 129 वही | $25=37$ |
| 139 वहो | $28=92$ |
| 131 डिपार्टेर्टे आफ कर ईझ्टर्न हिस्टरो अस्ट्रेलियन नेशनल यूनिवर्सिटो कैन जा आस्ट्रेतिया | $23=00$ |
| 132 चैसर्स बुलेटन अक कर्सर्नड एशियन स्कलर्स उर्थवर्ड क्लोराड़ा | $35=17$ |
| 133 औैयर्स इन्सोट्यूट आः Fटरनेशनन रिलेशन्स <br>  | $36=11$ |


| 影多 | $49,320=10$ |
| :---: | :---: |
| रोद्य आबतो | 28,577=10 |

कुल जोड़
$77,897=29$

| (आई जे गुपा ) | (बी एस तायल) | (रजेन्द्र कुरार ज़बड़ा) |
| :--- | :--- | :---: |
| अवर सीचव | वित्त अधिकरो | सीचंन |

cash Books as on 31.3.1982.
.-......

## TENERAL CASH BOOK

L. Balance as per T,D.R. Rs.2,00,00,000.00
2. Balance as per Bank Statement: Rs. 18,88,336.71

Total: Rs.2,18,88,336.71
3. Cheque issued but not presented by Institution:
(-) 48,79,988.08 *
4. Amount deposit but credit not given by the State Bank:

Closing Balance:


| late Che | eque No. | Amount ** | Date | Receipt N O. | Amount |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 2.3.82 3 | 31724.2 | 50,019.84 | 1.2 .82 | 402 | 611.75 |
|  | 257 | 9,483.13 | 29.3.82 |  | 1,443.75 |
| 6.3.82 | 277 | 6,000.00 | 31.3 .82 |  | 3,463.70 |
| 8.3.1982 | 283 | 25,700.00 | 31.3 .82 |  | 26,000.00 |
|  | 285 | 4,125.00 |  |  |  |
| 20.3.82 | 296 | 13,000,00 |  | Total: | 31,519.20 |
| 10.3.1982 | 298 | 75,000.00 |  |  |  |


|  | DEBII | CRDIT | BALANCE | INTEREST |
| :---: | :---: | :---: | :---: | :---: |
| Bpening <br> Balance | 16,50,00,000.00 | 50,0 |  |  |
|  | 6,50,00,000.00 | 50,0 |  |  |
|  | 7,00,00:,000.00 | 50,0 |  |  |
|  | 4,50,00,000.00 | 7,00,00 |  | 71,9 |
|  |  | 8,00,00 |  | 82,1 |
|  |  | 50,0 |  |  |
|  |  | 1,50,00 |  |  |
|  |  | 1,50,00 |  |  |
|  |  | 1,50,0 |  |  |
|  |  | 50,0 |  |  |
|  |  | 1,00,00, |  |  |
|  |  | 50,00 |  |  |
|  |  | 6,50,00 |  | 80.1 |
|  |  | 50,0 |  |  |
|  |  | 1,50,00 |  |  |
|  |  | 50,0 |  |  |
| TOTAL: | 34,50,00,000.00 | 32,50,00 | 0 2,09 | 00 2,34, |

ESTABLISHMENT CASH=BOOK
Balance as por bank Statoment:

| $18,10,139.45$ |
| ---: |
| $+\quad 14,330.00$ |
| $18,24,469.45$ |

Cheques not presented far

| Payment: $(-)$ | $3,34,672.72 *$ |
| :---: | :---: |
| Closing balance: |  |


| DATE | CHEQUE NO. | AMOTNT | DATE | CHEQUE NT. | AMOENT |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 14.12 .81 | 595558 | 375.70 | 24.3.82 | 306567 | 261 |
| 27.11 .81 | $595 \% 88$ | 6,500.00 | ' ${ }^{\text {P }}$ | 569 | 168. |
| 19.12 .81 | 629 | 379.20 | 25; ${ }^{\prime \prime}$ | 575 | 2,760. |
| 21.1 .82 | 982 | 13,790.55 | 25,3,82 | 575 | 2,760. |
| 3.2 .82 | 306127 | 8, 已m, 00 | \% | 577 | 3,100. |
| 9.2 .82 | 181 | 10\%, 00 | P | 578 | 166: |
| 6.2 .82 | 149 | 97,00 | " | 579 | 2,970 |
| 6.3 .82 | 432 | 17. 10 | P" | 579 | 1,536 |
| 8.3.82 | 450 | 35.00 | " | 582 | +705 |
| 8.3 .82 | 460 | 4,504,00 | " | 583 | 395 |
| 12.3 .32 | 474 | 5\%?30 | * | 588 | 2,010 |
| 15.3.82 | 505 | 1.8.cte | ? | 584 | 2,010 |
| 20.3.82 | 52.9 | 3,6こ. 30 | , | 586 | 800 |
| ?: | 542 | 1.10 | \% |  |  |
| \% |  |  | 26.3.82 | 589 | 460 |
| 22.3.82 | 547 | 275.00 |  | 592 | 38,840 |
| "9 | 50.6 | 353,00 | "' | 593 | 45 |
| ', | 552 | 4,7i5.00 | " | 595 | 25,061 |
|  | E5? | 31.20 | 0 | 597 | 10. |
| 23.3.82 | 550 | 2,6, 69 | \% | 598 | 13,8\% |
|  | $5 \cdot 9$ | $\therefore 760$ | , | : 599 | 1.90 |


| 26.3.82 | 306600 | 132.00 |
| :---: | :---: | :---: |
|  | 601 | 2,500.00 |
|  | 602 | 8,179.36 |
|  | 60.3 | 9,500.00 |
| 27.3.82 | 605 | 5,642.00 |
| 29.3.82 | 607 | 165.09 |
|  | 610 | 4,737.60 |
| 30.3.82 | 613 | 5,495.00 |
|  | 615 | 3,500.00 |
| 31.3.82 | 616 | 4,743.00 |
|  | 618 | 1,382.00 |
|  | 619 | 680.00 |
|  | 620 | 141.45 |
|  | 621 | 288.60 |
|  | 622 | 43,719.22 |
|  | 623 | 180.00 |
|  | 6,24 | 60.00 |
|  | 625 | 330.00 |
|  | 626 | 1,447.65 |
|  | 627 | 1,337.00 |
|  | 628 | 7,510.00 |
|  | 629 | 85.00 |
|  | 630 | 9,057.00 |
|  | 631 | 68,560.00 |
|  | 632 | 647.62 |
|  | 633 | 1,058.00 |
|  | 634 | 6,208.00 |
|  | TOTAL: | 3,34,672,70 |

(a) Closing Balance as per Ganeral Cash Bajk:
$1,70,39,867,83$
(b) Closing Balance as per Estt. Cash Book:

14,89,796.75
21.80
(c) Cash in Hand:

TIT AL:

$$
1,85,29,686.38
$$

AUDIT RFOGRT ON THE A MOUNTS OF THE UNIUERS ITY GBNTS COMMIS $\because$ ION, NEU DELHI FOR THE YEA: 1981.82

## OGTECTION

ral: The following statement shows under broad heads the receipts and payments of the Commission during 1979-80 to 1981-82

$$
\begin{gathered}
1979.80 \text { 1980.81 1981-82 } \\
\text { (Rupees in lakhs ) }
\end{gathered}
$$

$$
\begin{array}{llll}
. n g & 375.84 & 63.44 & 284.10
\end{array}
$$

100
is recei-8026.54 9054.35 10288.84
rom the
p of
1.
$\begin{array}{llll}\text { : } & 13.50 \quad 13.50 \quad 9.00\end{array}$
lved from
e Govts.
lery of $153.77 \quad 134.35 \quad 148.73$
ant bala.
out of
ts paid in
jous years
miscellaneous
ipts.
ific grants44.55 25.10 37.09
lovernment
ther
cos.
sits $\quad 19.41 \quad 40,33 \quad 32 \cdot 7.3$
dvances
$8633.61 \quad 9331.07 \quad 10,800.39$
it Non-Plan Payments (Fupoes in lakhs)

| 79-80 | 80. 81 | 81-82 |
| :---: | :---: | :---: |
| a.fidministrative 77.41 Expendituro. | 90.51 | 105.11 |
| b.Block grents 2842.50 to Central Universitios. | 3207.50 | 3651.00 |
| ```i̇iBlock grants 567.00 to Institutions deomed to be universitios.``` | 732.01 | 788.79 |
| iijocrants to stato 9.00 univorsitios for spocific purposes. | 9.00 | 11.50 |
| W.Maintenancee 1128.86 grants to constitutent/ affiliatod colleges of Univorsity of Delhi. | 1213.49 | 1440.71. |
| d.Grants to 616.28 Central Univorsities for schomos not covared undar blcck grants. | 443.38 | 558.45 |
| 5241.05 | 5695.89 | 6555.56 |
| is: Plan |  |  |
| i. Grants to 414.84 Contral and state Univorsities for humanitios. | 423.10 | 573.07 |



- Form of hocounts: In paragraph 10.21 of their 73 d foport tha public Accounts Committoe (1977-7g(sixth Lok Sabha) had rocommendod that the Commission should in consultation with the Comptrollor and muditor Ceneral of India, revise its form of statemonts of accounts ta provide for scheme/programmodiso breakup of the plan expenditure in pursuance of the recommendations, the Commission proposed (July 1981) to form a committoc to finalise the matter. H.wevor, the form of accounts was yot to be rovisod (Nov.1982) and the Commission stated (February, 1983) that a detailed reference in this regard
- was boing mado to the Govornmont of India, Ministry of Education.

3. Refund of contribution made by the Contral Universities towards contributory Providont fund
ameunts agoregating Re, 68.15 lakhs, as detailat below, were rocoiveif (Nov.1982) by the Commission from the contral Univorsitios represonting contributions uriginally made by the universitios to tho contributory provident fund accounts which neoded to be withdrawn consoquent upon the introduction of


| University | 1978.79 | 1980-81 | 1981.82 | 1982-83 | Total |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  | (Upto Nc.v. 1 | $82 \cdot$ |
| $\begin{aligned} & \text { Jawaharlal } \\ & \text { Nohru Univ. } \end{aligned}$ | 1,35,000 | - | 79,779 |  | $2,14,779$ |
| Dolhi Univ. | 2,65,000 | - | 11,20,000 | 20,15,238 | 34,00,238 |
| Visva Bharati | $\cdots$ | 20,14,000 | - | 11,85,700 | 31,99,700 |
| Total: | 4,00,000 | 20,14,000 | 11,99,779 | 32,00,938 | 68,14,717 |


#### Abstract

Tho amount of Rs. 4 lakhs thus recoived by the Commission during 1978-79 was adjuster through the grants to the Commission roloased by Govt. during 1979.80. Howevor, according to rocommondations of a committeo constituter by the Government in 1980 such refunds wore to be rotainod in a susponse account for the time being ponding determination of amount due to be roalisod from the univorsity.


However, no final decision abnut tho utilisation of such refunds had

| $\begin{array}{ll}\text { is \& } & 70.00 \\ \text { neis } & \end{array}$ | 83.07 |
| :---: | :---: |
| ```lan Insti- 40.00 a of pnco,Banga* e.``` | 137.64 |
| ianschool 25.00 Mines, indbad. | 13.34 |

Further the Commission had rocoived roqueste for tho rulcase of grants for their oquipments since tha univorsitios had alroady committod with tho suppliars of uquip- : monts and samo oould not bo daferrod which resultod in the increase of oxpendituro. Tho axcoss expondituro of Rs. 145.01 lakhs incurrod during 1981-82, has, howovor,
n resulting in unnucessary locking amounts for more than three yuars. ission docidod in March, 1982 to te amounts of such rofunds in short. ed recoipts with the 5 tate Bank of luch investments agyregatod Rs, 36.14 on 31st March,1982. The Commission eb. 1983) that rofunds rolating to. fion of CFF consequent upon suitch. to Ponsion Schome by the omployees U,Delhi University and Visva Bharati ro rocoived by the Cammission during 1978-79 to $1982-83$ had also since inded to tho rospectivo univorsitios
the interest thereon to meet their quirements, with the anproval of of India.
expenditure incurred on development ama-enginaering and technology it budget allotmont
tal plan allocation of Rs. 45 crores 181-82, a sum of Rs. 6 cirles was allon lovelopment of enginoering and y during 1981.82. The pesition of Ire vis-a-vis budget allotmont undor us heads apnroved by the Commission 1981 out of allotments development poring and technology was as under:
Budget allotment Expendituru
for 1981-82 $\quad$ during 1981-82

| In lakns तf rupoces) |  |
| :---: | :---: |
| 130.00 | 129.53 |
| 80.00 | 44.51 |
| ant | 150.00 |
|  | 248.13 |
|  | 70.00 |

- 

Insti- $40.00 \quad 137.64$
Banga.

| hool 25.00 | 13.34 |
| :--- | :--- | :--- |
| i: |  |

It is confirmed that against the budget allocation of Rs. 600 lakhs for the yoar 1981-82 for development of ongineuring and tuchnology and exponditure of 8 . 745.01 lakhs had boen incurred durin 1981.82. This excess oxponditure was incurrod due to unavoidablo ciraumstances viz. due to the fact that some urgent payments wore to be made to the Indian Institu to of Scionco, Bangalore for construction of a Housing Colony and it was necessary to deposit the money with the CPWD latest by 31,3.82. Further the Commission had received requesta for the reloase of $g$ rants for their equipments since the universitios had already committed with the suppliars of equip. ments and samo could not bo deferred which rosulted in the increase of expenditure. The axcoss exponditure of Rs. 145.01 lakhs incurrod तuring 1981-82, has, howevor,


## ular Utilisation of Grants

ission sanctionod grants aggro-- 3 lakhs during 1980. 81 and to the Univorsitios of Dulhi רasc of library bonks and Out of this a sum of Rs. 0.64 ly was expanded by tho Univorthis purpose and the balanco 5 lakhs was spont on construc$k$ - Diversion of funds axamada tanding tho fact that bılls $s$ and journals were ponding onts by tho Univorsity. The on statad (Nov. $1982 \&$ Fob.1983) mattor was boing anquirod and $s$-diversion of funds was tempo. ing 1981-82.
receipt of cartificatos for isation of grants paid by the ission
ig to the prescribed procedaro, intee institution is required $t$ to the Commission periodic roports and statoments of ura out of the grants releasod
the Commission. From the
; roports and Commission is $\notin$ to satisfy itsolf about tho fion of the grants for the (s) for which those wore mado ocord mecessary cortificato of Fion in each/. The Commission raquired to watch the roceipts fod accounts from the institutions ed and to conduct a supplomonpok on tho utilisation cortificatus issued. It was howevor notice
that the Commissirn was yet to rtificates of utilisation in of grants aggregating
0. 25 lakhs as dotailof below:-

The diversion of funds roportod \&in para was puroly tomporary and for tho short whilo during 1981.82. The Univars: y of Dolhi has sinco utilisod the grant for the purpse for whict was sanctionod and has roportod an exponditure of Rs. $2,99,562.27$ paiss against the total grant of Ris.3,00 lakhs roleased to wniversity.

The yearwise figuros of outstan ing items both for plan and non-plan have been chockod and aro confirmod axcopt that tho figure of amount against 1959-61 is 18.81 and not 18.8 as mentioned in the para. The position of outstanding itams montioned in the para was as on 30.9.1982.

All possible offorts are being made to lifuidate the maximum number of outstanding itoms during the poriod 1.10.1982 tc 28.2 .1983 it has been possiblo to clear 1720 items involving the amount of Rs. 5405.90 lakhs as detailod below:


Mlan-1393
$\begin{array}{r}\text { Non-R1an } 327 \\ -1720 \\ \hline\end{array}$
fimount
Rs'. 386.68 lak Rs. 5019.22 , $83.5469: .90$


```
he Commission stated (F eb.1933)that
tion certificatos in raspect of
aggregating 隹.5406.56 lakhs had
een issued upto January 1983 leav-
glance of R. 18733.69 lakhs plan
8. }81\mathrm{ lakhs for }84004\mathrm{ items and
n Rs. 1332.88 lakhs for 2830 items)
ch utilisation certificates wero
be issued.
stment of Contributory and Provi_
Fund Baiances
of India)
rnment
ritios
```

n 31st March,1982, the investments by the Commission out of the ributory and provident $F$ und balances he employees stood as under :

onal Savings 5.81
10.87
ificates.
$\begin{array}{lll}\text { Id deposits } & 6.21 & 5.50 \\ \text { ipts(State } & & \\ \text { of India) } & & \end{array}$

$$
2.66
$$

$$
10.27
$$

$$
\overline{14558} \quad \underline{26.64}
$$

The contents of the para regarding invostmonts out. of GPF / CfF in FDRs and Govt. Securitios etc. have - beon noted. As already assured to the Audit the funds out of tho GPF/CIF u would in futuro invested as per the pattern laid down by the Governmont of India.

Investments were not laccording to pattern prescribed by the Govornof India: The Commission stated (.1982) that as and whon the fixud sits would maturo for payment, the hat would be invested as per the
prn laid down by the Governmont.
$5 d /$
Diractor of Audit Contral Revonues

## SECTION 2

Mesting: Da $t_{0} d: 21 s t$ inarch, 1983

Itam No. 2.01 To consider tho report of the visiting committoe winch visitod tho Dopartmont of Bengali, Burduan Uni versity for consirering its propusal for assistance under the Special Assistance Prooramme

The UGC at its meoting hald on 2.8. 1982 (item No. 4.08) on ths a duicn of its suanding fommittoo on Centres of Advanced study/Departments of spocial Assistance, agreed to provide assistance to the Dopt+. of Bermali, Burdwan University under the programme of special assistanco subject to satisfacto ry assessment by a visiting committre consisting of experts in thr. subjoct. Acoordingly a committen consisting of tho following was constituted:-

1. Professor Bhabatosh Datta

Tagore Professor Visva Bharati, santinikatan.
2.

Professor S.K.Busa Doptt. of Bengali, Ranchi University, Ranchi.
3. Professor A.K. Ghosh

Deptt. of Bongali
Rabindra Bharati University ralrutta.

The committe $a$ visited the Department of Bengali, Burdian Unilversity on 30th December, 1982. Dr. F.H.Sethuma dhava Rao, Education Officer, UGC also accompanied the above committee. The committee had digoussions with Professor Remranjan Mukherji,


#### Abstract

Vige-Thansollo of the University, Professor B.K. Dat+e Head of the Department of Een nali, Professor J. Sinha members of the department of $B$ onoali and with a roupi researdi scholars. A ropy of tha report is at tached (innexure).


The main observations/recommencations of the rommittos are given below:-
i.. The Departmont of Bengali happens to be one oh the major pos tgraduate teaching departments in the Unt caterins to the needs of a large number of students receiving instruction in diverse fields of specialisa in the subject.
ii.- The department intends to identify the comport of $t$ ribal culture with the ultimate objective of asce teining the aspects in which tho tribal oulture has $b$ influenced by the traditional culture of the country and also the impact that the tribal dulture has cast the mainstream of Indian rulture.
iii. The department has a sanctioned staff of one Professor, three Readers and six Lecturers. After the introduction of th? merit promotion sofeme, tho depal has at present 3 professors, 5 Readers and 2 Lecturere
iv. The comittoe was told that the department if faring a oute problem of space. Dnly the $\mathrm{H}_{\mathrm{e}}$ of of the pepartment has a separate room.and all other staff including $P$ rofpssors and Readers; have to sit in a bie hall whid certainly hampers the wo dk of the departma It is, therefore, neressary to provide more spare fog the department in case it has to function pffectively a Deptt. of Speriril Assistanco. Keeping this in vieu the Committee recommends that the department be river a dequate spare so that all members of the tee chino st have small rooms for raryino out their research in addition to lecture halls and seminar rooms. Durg. course of the discession, it was mentioned by the vir Chancellor that in case the rommission recommends orant of fs . 3 lakhs for the building, this may be sut mented by the state rovernment.
v.

It was observed that the Deptt. of Bengali $t$ already done conside able work in the thrust areas proposed to be selected under tho sperial assistance Procramme.
vi. Tho rommitto after havin a decailed तiscussion with the farulty Hosi $n$ d that the Department of Rennali, Burdian Univesity should forus on the folloring thr rus areas:-
a) Tho lan ua e and tultura of Re th.
b) A compa ativnstudy of the literature of Eastem Indian Languagns.
c) Modern Bengali poetry structural stylistic stu ty of Modern B $\mathrm{n}_{\mathrm{no}} \mathrm{ali}$ Poetry.
d) 19 th centre Bengali Li erature.
vii. To enable the department of Bengali, Burduan University to develop $i$ ts existing potentialitios and to become an active centre of teaching and researd, the committeo recommonds the following assistance under the scheme of - Special assistance for a period of 5 years. -

## A. Requrring:

| 1. Professors | Two |
| :--- | :--- |
| 2. Readers | Three $\left\{\begin{array}{l}\text { These posts may be fill d } \\ \text { K oping in view the th tust } \\ \text { areas recommended. }\end{array}\right.$ |

iii. Manuscript One
iv. Visiting Profer One ssorship.
V. Rasearoh Two
vi. Jutior res earch Thren

Fellows.
vii. Technical One Assistant
viii. $\begin{aligned} & \text { Steno-typist One } \\ & (\text { Bengali) }\end{aligned}$
B. Non-recurrinn
a) Building
Rs. $3,00,070 /-$
b) Publications
Ps. $50,0 \pi \cap /-$

| c) | Equipment (camona tap oremonters, oessettes etc.). | Rs. 50,070/- |
| :---: | :---: | :---: |
| d) | Books \& Journals | R3.1,00,770/ |
| e) | rontinọncies | Fs. 25,070/ |
|  | Total: | Ps, $5,25,070 /-$ |

The matter is placed before the commission fo consideration.
F.2-9/82(HR-II)
$E O(H R-I I) / J S(H R)$

Report of the Visiting committes which visited the Deptt. of Bengali, Burdian Uriversity for considering its proposalfor assistance under the special Assistance Programme

## ---

## I

The University rirants rommission appointed a comittee consisting of the follorinn members, to consider the proposal of the deptto of Bencali, Burdian University under the sctieme of Deptt. of Sperial Assistancz and to make recommenditions regarding its requirements for a period of five years:

1. Professor thabatosh Datta

Tanore propessor,
visva Bharati,
Santiniketan.
2. Profossor S.K.Bosa,

Deptt. of Bengali,
Ranchi Uni vasity,
Rancti.
3. Professor A.K. rhosh,

Deptt. of Bengali,
Rabindra Bharati University,
calcutta.
4. Dr. P.H.S.RaO,

Education pificer,
University Frants romission,
New Delhi.
2. A committee consistine of the above members visited the Burdian University on 30th December, 1982.
3. The rommitteo had detailed discussions uith Professor Remrinjan Mukherji, vice-chancallor of the Unive-sity, Prof.B.K. Datta, Head of the geptt. of Ren oali; Professor J. Sinha Roy and other members of the deptt. of Bongali. The committeo also had discussions with a roup of research
scholars. ithe report of the committes follors: PartaII gives basic facts and fioures about the deptt. and partthe observations and racomiondations of the romittee.

> (Basic Facts)
i. The depa tment of Bengali happens to bo ono of the major postoriduate teoching departments in the Universit catering to the need of a la ree number of students recei ing instructions in divese fiel ds of specialisation in the subject. The poptt. also looks after the maintenan, of $s$ tandards in the underoraduate course as well which are taudht in sixtysix colloges affiliated to the unive
ii. The repartmont, in oden to make the syllabus upt date, has inductor centain phanomonal hanges by puttin* emphasis on all the throe stagos in thr devolopmont of Bennali Lite abure-the old, the modieval and the modern, th rust being lair on modern Bongali Pootry. The department of Bongali has boen aiming at offecting a ha rmonions blon ding botween th, traditional component a the mo dern componont in the. syilabus of eadh stage, so that the nraruat-s and Mastar's degre $\quad$ holders coming ${ }^{\text {c }}$ of the dept. con become more omployable and at tho san time bear closa linkaga, ith the anciont trantion an rid culture of the land in which the univorsity is si. The University is situated in Rahr region/in oultural moorings and traditional approadizs. The Deptt.of Bens is eacer to $i$ dentify the compononts of the culture of it districts of Birbhum, Bankura, Burdwan and Purulia-thol districts , hich are inhabited to a lario extent by the tribal peopla. The doptt. inten as to i dentify the comn nents of tribal culture with the ultimete objoctive of ascortaining the aspects in whin the tribal culture $h_{i}$ beon influency by the treditional dulture of the count itsolf and also the impact that the tribal culture has cast on the main stream of Indian culture.
iii. The department has a sanctioned staff of one Prol three Rea ders and six Lecturers. After the introductil of the merit promotion scheme, the dept: has at pres three $P$ rof essor, five Readers and two Leoturers. A lis of the teaching staff of the department, their qualifi. cations and a reas of specialisation is fiven at Append
iv. The members of the teaching staff have contribu sionificantly by way of pes ea -ch papers, publications
books etc. The dept. of Bencali being one of the major depertment in the univorsity attrecting a large number of students from all over the country for the purpose of higher learning and resparoh. The department has evolved a good number of researciprojects in the neglected areas, including the a rea of tribal dulture and pl ilosophy of langua óe.
v. Thrust areas in teaching and researoh in the dept. a re:-
a) Novels and short stories (forms \&contents)
b) Drama (Including history of Benrali stage, dramatic techniquo).
c) Pre-modatn marmative poems (Ramayana, Mahabharata, Man -al Kavyas etc.).
d) Vaishnava Literature •
e) Tanoreliterature (Poetry, Essay, Novels, short sto ies,forms \& contents).
f) The society and culture of Rern (A study in the rerional sorietal frame and cultumd. tradition including those of $t$ ribal belt.)
c) Modern Benajali Poetry(forms \& contents).
vi. The teadhers of the departmont have participated in various seminars and conferences and have been invited to deliver lectures on various topics by different universities. A list of the tachars who have contributed in various danferences atc. is givon at Appandix-II.
vii. During the last fiveyears, the university has been admitting about 50-55 students for the post-greduate classes and the results a requite satisfartory ( $100 \%$ pass). The teacher student ratio is 1:5.
viii. Twentytwo students were awarded Ph. D. deoree during the last five years. Thirty scholars are, at prosent, en rolled in the deptt. for their Ph.D. Proframen
ix. The follo, fing rojeots havoben completed:-

Iitle of the Project
a) The Life and works of Pyaricland Mitra.
b) The techni al aspmots of saratciandra's.novels.

Name of tho Principal: Investicator

Dres.Sahana.

Sri.B.Sa rka r.

x. The deparment has at - jresont 15,075 books in Central library of the University. The dopt has abou ba ck volumes of Journals which a re quite ra re and subse 22 durent journals.
xi. The department of $B$ encali has started axparimenta in the modern metho ds of teaching by oryansino works:10 seminars \& by assofinting experts in thei, fields uith teachino programne in thequstr a duaters ta ge. It was $b$ to the notice of the romittee that a la rge sedment of collece teacers wero invited to participate in the wor \& semina rs organised by the deptteand this has prodeed good result leadinn to the imp rovement of the standardil the under graduate teaciting.

## III

## Observations and Recomiendations

i. . The Vice-chancellor of the university during the, of the discussion exp ressed the vieu that the Dept+. of Bengali should offer facilities for specialisation in of tive Indianliterature so that young scholars an have at idea of innato similaritios existing botween the classi \& modern specimons of literaturs composind in different. lanouages belongine to Easten In तia and can have the f tha $\bar{t}$ the entire eastem zone shares the same dultural heritace \& tra ditional moorings. This, is one of the s by which th = idea of national internation ar achie
ii. It was obso vod that the deptt. of $B$ ongali has al done considerable work in the thrust argas proposed to selected under the SPecial Assistance Programe.

The department had proposed the following thrust areas:
i). The Society and Culture of $R_{a r h}$.
ii) A comparative study of the Languages of Eastern Indian
iii) Modern Bengali Poetry.

The Committee after having had a detailed discussion with the faculty desired that the depth. of Bengali should focus on the following thrust areas.
i.. The language and Culture of Rash.
ii. A Comparative Study of the Literature of Eastern India Languages.
iii. Modern Bengali Poetry -Structural Stylistic Study of Modern Bengali Poetry.
iv. 19th Centre Bengali literature.
iii. The depth. of Bengali has aimed at encourag-ing creative genius of the teachers and students and the contribution of a large number of teachers and students to the field of creative literature is quite commend ale and significant. Having Modern Bengali Poetry as one oi the major thrust areas of the depth. it has aimed at projecting before the students the technique of creating documents of literary art as also of analysing the texture of Poetry with the ultimate objective of enriching the entire literature and scientific terminologies.
iv. The Committee was told that the dept. is facing acute problem of space. Only the Head of the deptt.has a separate room and all other staff including professors \& Readers.) have to sit in a big hall which certainly hampers the work of the depth. It is, therefore, necessary to provide more space for the depth. In case it has to function effectively as a Depth. of Special Assistance. Keeping this in view, the Committee recommends that the dept. be given adequate space so that all members of the teaching staff have small rooms for carrying out their research in addition to lecture halls \& seminar rooms. The research scholars of the depth. should be provided cubical for their research work. During the course of the discussion, it was mentioned by the Vice-Chancellor that in case the Commission recommends a grant of ls. 3 lakhs for the building, this may be supplemented by the State Government.
vi. The Committee recommends that a professor may be identified in the thrust areas $(s)$ ooncermed and designd him is the coordinator in consultation with the univer sity. If such a person were to $r$ each superannuation during the period of the programme, the next person in the discipline concermed could be designated as the co dinator. The university should delegate suitable powe the Coordinator to utilise the funds without undue hindrance; it may ensure team"work and foperation by setting up worlsable committee. It wouk to designate a superannuated person tob be the coordind but such a person can continue to be assoriated with tif academic activities of the CAS/DSA but may not have an administrative responsibilities entrusted to him.
vii. The deptt, after being selectod by the UGC as a Deptt. of Epecial Assistance may constitute an Adixisol Committee consisting of the following as per UGC guida

1. Vice-Chancellor of the University Chairman
2. Head of the department concerned
(in case he is not, also the coordinator of the programme).
3. All Professors in the deptt. in the thrust areal identified;
4. Two other teachers in the thrust area,from amonget Readers \& Iecturens, in the deptt;
5. Two other teachers from specialisations (in the deptt. other than the thrust area;
6. Two outside experts in the thrust irea to be cho from out of a list of experts to be furnizhed by UGC.
7. Coordinator of the Programme.......

Convenor or Secretary of the Committee.

The terms of reference of the Advisory Sommittee given in Appondix-III.
viii. Paucity of financial resources is one of the main problems faced by the Deptt. in implementing the acad programmes and in carrying out experimentations in to \& research. This stringent financial condition has res the progress of the deptt. in the desired direction.
ix．To enable the Doptt，of Bongali Buxdwan University to develop its existing potentialitics and to become active contre of tiaching and rescarch，the Committeo recommends that assistame be provided under the scheme of special assistance as a Department of Special Assistance towards the following items：－
i．Professors Two These posts may be filled in
ii．Readers Three keeping in vie：the thrust fareas recommen ed：
iii．Manuscript Reader One
iv．Steno typist One
－（Bengali）
V．Research Associates Two
vi．Visiting Professor－One ship．
vii．Technical Assistant One
viii．Junior Research Fellows．Thrco

## Non－Recurring



## Appendix-I

List of teaching staff of the Department of Bengali, Burduan University

Name of the Teading
Qualifica-
Arpas of specialisation staff

1. DreB.K.DUtta Prof.\& Head
2. Dr.J.B.Sinha Roy, Professor
3. Dr:M.Jana

Professor
4. Dr.R.N.Maity, Reader
5. DreSatya!rata De Raad-r
6. Dr•D.Mukh erjos Reader
7. Dres.rhosh Reader
M.A.ph•D. D.Litt.
M.A.ph.D.
i) Nineteanth century Sennali literature
ii) Modern Bencali Pontry
M.A.ph. D. Rabindranath Tanore's literature and Philosophy.
M.A.Ph.D.

Vaisnabaliterature
i) Oldand Modieval Bennal literature.
ii) Novels of Tarore.
M.A.Sanskrit Vaisnaba and Tantric
M.A.Benoali Literature..

Fh.D.LLB.
M.R.ph.D.
M.A.Ph.D.
i) Nineteenth century Benoali.
ii) Modern Bennalifoetry
8. Dr.S. Shak raborty Reader
M.?.English Bengali, ph. D.
M.A.Ph.D. Vaisnaba literature.

Mo dern Bengali Poetry
9. Dr•R.chatterjee Lesturer

17-Dn.G.N. chat topa diyay $M \rightarrow R ; F h \cdot D$.
Leoturer
i) Comparative Philology and Linouistios.
ii) Tribal languages.

## App $2 n+1 x=I$

List of thachors , ho participatrd in Seminarl conferonces etc.
(during the last five years)
(1) Dr.Bijit Kumar Dutta, Frofossor \& Head:
i) Guost Speaker, Rabindra Bharati University's Seminar on 'Tagore's Pooms in 1980.
ii) Guest speaker,seminar on 'Bankim chandra's Novels' at Rabindra Bharati Univorsity in 1981.
iii). Guest spakerggeminar on 'Tagore's viewson Indian Music, ${ }^{\text {at Rabindra Bhatati Unj versity in } 1980 .}$
iv) Guest Speakor,Seminar on' 'Bangal Lyrics' at Mem Muellor Bharavan under the auspices of Indomp Friendship.sociaty in 1979 .
v) Visiting Fe Llow and Guost speaker at North Bengal Univarsity, 1980.
vi) Delivored lecture at Agartala session of all India Bengali litcrary conferenco in 1979.
vii) Dolivered lecture as chiof Guest at Srirampur on 'Lifeand ,oorks of Rupram' in 1978.
viii) Delivered Sominar lecture on Ben nali-Maithili nramas at Visvablanati in 1979 .
ix) Atten ded l,o $k$ shop on Bonrali literature ornanised by Sahi w, Akadomi in April, 1982 and read a paper on Novels.
x) Atten ded Seminar on, Ramayana at calcutta University in 1978 .
$\times i) \quad R e a d a \operatorname{paper}$ on Benrali Novels in Rabindra Bharati University in 1982 .

i) Particapant,All India Bengali Literary 1977. Sessior conference.
ii) - - dom 1978 "

xix) Prasidentg Seminar on 'saratohandra' ..... 1978  Undar F.I.f.
$x x$ ) Cheif uest, confermue on 'Rammohan ..... 1981 Roy' at Radianagia r colitegeg west Bengal un der F.I.P.
xxi) rheif spakergmpeting on 'Litera ry ..... 1981Principles' at M.U.C.Colleoesluest Bencal
xxii ) Chief Guest Speaker,Seminar on (Kallsh ..... 1980era of Benrali literature) at NorthBencal University.
xxiii) Read a paper on Modern Bengali Poetry ..... 1982in Rabindra Bha rati University.
3) Dresatyabrita De, Reader
i) GUest spakergion 'Ta oore poomsi at Rabindra Bharati University in 1987.
ii) Visiting Fellon, an rust spnaker at North Bengal University in 1981.
4) DreDphranjan Mukherjen, Rea do r
i) Delivered a locture under F.I.P.at Labpur colleqe, in Fobruary, 1982 .
ii) Cunst SPe akerg sanskrit department, Ja daupur University,in 1979.
iii) Cuest speaker,Sansk rit popa rtment, Ja davpur University, in 1980 (subject-Nabanatya Andolan):
iv) Delivered lexture at sanskrit department, Ja davpur University in 1982.(subject-Kalidasa \& Rabindranath).
v) Delivered lecture on Maladiar Basu at Kulinoram in 1982 .
vi) Delivered lerture on sandism in Kurukshetro Universi in 1979.

5）Dr．Saktibrata Ghosh，Reader
i．Guest Speaker，Burdwan University seminar and delivered lecture on Jivanananda Des in 1979.
ii．Attended Seminar on Ramayana at calcutta Unive in 1978.
iii．Attended and read paper in a Seminar on Benga． Poetry at Rebindra Bharati University， 1982 ．

6）Dr．Sumita chakraborty，Reader
i．Delivered leoture on Amiya chakravarti，in a seminar in Burdwa．l University in 1979.
ii．Attended seminar on Remayana at Colcutta Univa in 1978.
iii．nttended Sgminar on Drama at Patna（Vidyapati Samaroha）in 1982.

7）Dr．Rabiranjan chatterjo日，Lerturer

1．Guest Speaker，Halhed Seminar，Jadavpur Unive in 1978.
ii．Delivered lecture on＇Rarher Upabhasa＇at Rab； Bharati University in 1982．
iii．Attended seminar on Rrmayana at Calcutta Univ in 19子字8。
iv．Delivered lecture on the discovers regardinol Basu＇s life and works at the dopartment of Bel Burduan Uni versity in 1981．

8）Dr．Girindranath chat terjee，Lecture：

Title of the paper
1．Some observations on the Entry No． $1383.0 f$ the＇Dravidian Etymo－ looical Dirtionary＇．

Name of the confere
10th Intemational
of Dravidian Lincui
in Delhi in July， 1
2. A study on a certain Type of Hybrid-compounds in Bengali.
3. A study on the positional value of DIA Pit of Accent in the formation of a rertain Type of tho Ta dohava words.
4. The Importence of Jnanesva ri in the study of the old Bencali text.

30th session of the All India 0 rient 1 conferenon held at santiniketan in Novamber, 1980.

5 th session of the world Sanskrit conference held in Baranasi in October. 1981 .

17th ronferonon of the Linguistic socirty of In dia held in Patne in January, 1982 .

Advisory Committee for the departments participatin in the Progremmes of Centres of Advanced Stucy/ Special Assistance to Selectod Departments.

Every department invited by the UGC to participate in the programmes of Centres of Advanced Study/Departments of Special Assistance will constitute an Advisory Committee consisting of the fcllowing:-

1. Vice-Chancellor of the University Chairman
2. Head of the department concerned
(in case he is not also the
Coordinator of the $\mathrm{P}_{\text {rogramme }}$ ).
3. All Professors in the department
in the thrust area(s) identified;
4. Two other teachers in the thrust area, from amongst readers and
lecturers in the department;
5. Two other teachers from specialisations (in the department) other than the thrust area;
6. Two outside experts in the thrust area to be chosen from out of a list of experts to be fumished by the UGC;
7. Coordinator of the Programme.. Convenor or Secrotary of the Committee

The complete agenda of the meeting should be sent to the UGC well in advance. If found neoessary, an officer of the University Grants Commission may attend the meeting.

The general terms of referencos of the Advisory Committee will be as indicated below:-

1. The Advisory Committee shall generally have aterm of 5 years related to the period of assistance from the UGC.
2. The Advisory Committee shall mect atleast once a year snd the dates for the meoting should be fixed well in advance so as to ensure participation by the outside experts;

$$
\ldots 2 /=
$$

3. The Advisory Comitte shall review the academic tc and research programmes to be undertaken, held in monitoring and evaluation of the researck worle in thrust area concerned;
4. The Advisory Committee may not generally consider fresh proposals involving finances to ke sought f: the UGC but will advise on the proper utillsation the amounts already approved under the programme suggest such reappropriations as may be nocessary ing in view the progress of worls in the departmend
5. The outside experts may, if any they so desire, bl to the notice of the Cwierman/Vice-Chaiman, UGC, mattors related to the functioning of the departm, which need apecific attention, keeping in view th general objectives of the programme.
6. The Advisory Commitee would generally Eunction as Iiaison between the department and the university on the one hand and the department and the UGC or the other hand and would give such advice as wous - promote proper implementation of the mogrammes a realisation of the objectives of theseschems;
7. The expenditure ori TA and DA for outside cxperts would be provided to the department ort of the contingency grant available to the derartment und this programme.

## CONFIDENTIAL

## UNIVERSITY GRANTS COMLISSION <br> BAIIADUR SHAT ZARAB YRRG <br> NBW jectic

Meeting:
Dated : 21st March,1983

Item No.2.02 : To receive the report of the Committee appointed by the UGC to essess the working of the Centre for Southeast Asian Studies,Calcutta University and also its requirements for the five year period beginning 1983-84

The University Grants Commission in the light of the recommendations of the Standing Advisory Committee on Area Studies had appointea a Committee to assess the working of the Centre for Southeast Asian Studies, Calcutta University under the Areas Studies Programme and also assess its requirements for the five-year period beginning 1983-84. The Committee visited the Centre on $20 t h$ $J$ anuary, 1.983 and had discussions with the Vice_Chancellors the Director and faculty members of the Centre as well as faculty members of the Department of History. The Committee also visited the library of the Centre. A copy of the report of the Committee is attached (Appendix).

The Cormittee is generally satisfied with the working of the Contre and the progress made by it in its programmes. The Committee is of the viaw that the faculty of the fentre id devoted and has potential for further development. The Centre has made good use of the facilities provided by the Commission. The mein observations/recommendations of the Committee are given below:-

1. The Centre should be named as Centre for South and Southeast Asian'Studies keoping in view the area of its studies.
2. Tho Contre should have close inter-action with the Departments of Economics, Ge graphy,Sociology and Political Science so that the programme may develon into a multindisciplinary activity. Mobility of teachers from the Centre to the discipline departments and vice versa should be
encouraged. The faculty of the Centre should have an oppourtunity to coacurwently participate in teaching in other related departments
3. 

The University may consider introducting optic papers at the MA level covoring various aspects of the countries concerned.

Research studies should be conducted in an inter-disciplinary perspective rather than different disciplines engaging in indépendent rosearch so that an integrated view of the sord main problems can emerge.
5. An inter-departmental advisory committee for the proper coordination of the Area Studies Programmes as sugeestod $\sin$ the revised guidalines should be set up.
6. Languace being an essential ingredient of the Arca gtudios Programme every effort should be made to strengthen the teaching of Burmese and Thai languago in the Centre. For this purpose the University may recruit auch scholars whose primary commitment would be to the teaching of these languages. If necessary they may be sen fortraining to Burma and Thailand.

The Committee has recommended the following additional staif and facilities for the five year perid keeping in view, the present stage of developnent of th Centre, its perspectives and requirements the programme

| 1. Professor | 1. |  |
| :--- | :--- | :--- |
| 2. | Reader | 1.While filling these <br> posts the Universit <br> ensure that all maj <br> disciplines involve <br> in the programe an |
| 3. | Lecturer | 1. |
| tions should be avo |  |  |
| as far as possible |  |  |

4. Lecturers(langu- 1 aces)
( one for Burmose a nd
for Thai Ianguage)

| 5. | Research Associates | 2. |
| :---: | :---: | :---: |
| 6. | Jr. Research Fellowshirs 5. |  |
| 7. | Part-time language teaching in Burmese/ Thai Ianguages. | Rs. 10,000/-PA till appointnent of language teachers. |
| 8. | Sr.Technical Assistant | 1 |
| 9. | Training of two language teachers in Burma \& Thatland. | Ris. 30,000/- |
| 10. | Library books \& Journals. | Rs. $1,50,000 /-$ |
| 11. | Field work | Rs. $1,00,000 /-$ |
| 12. | Visiting scholars | Rs. $25,000 /-$ |
| 13. | Sominars | Rs. $25,000 /-$ |
| 14. | Publications | Rs. $30,000 /-$ |
| 15. | Equipment and furniture | Rs. $50,000 /-$ |
| 16. | Contingencies | Rs. $15,000 /-\mathrm{PA}$ |

The UGC at its meeting held on 20th October, 1983 considered the recommendations of the Com ittee set up to assess the requirements of the University for administrative; ministerial and library staff for their Area Studies Centros, and a coeptedits recompentations. The Commission desired that the proposals of the Universities for administrative and library staff for Area Studies Centre may be examined in the light of the recommendations of the Committee. So $f_{a f}$ as the administrative staff is concerned, this Committee has recommend ed that each Area Studies Centro should have a senior stenographer to be attachedto the Director of the Centre who apart from providing stenographic assistanco should also look after the office correspondence relating to the Centre and that cach Centre may be provided with one or two EDC/Typist to look after the work of the Centre as well as library apartfrom a peon. The re:uirements of the Centre of Calcutta University have been examined in the light of the recommendations of the abouve Comittoc and its has been decided to provide a Sr. Stenographer to the Centre for a five year period begimning 1983-84. With regard to the requirements of the library of the Centre, the matter is being sexamined saparately in the light of the recommendations of the Committee referred to ebove.

The matter is $p l_{a c e d}$ before the Commission for consideration.

The $U_{n}$ iversity Grants Comission had appointed $a$ committee with the following members to assess the working of the Centre for South Asian Studies, Calcutta University and also make recommendations with regerd to its requirements for the five year period beginnings. 1983-84:

1. Prof.V.P.Dutt

Deptt. of Chinese \& Japanese Studies
Delhi Uiversity
2. Prof. Indra Dov

Deptt, of Sociology
Ravi Shankar University
3. Prof. Surinder Chopra

Deptt. of Political Science
Guru Nanak Dev University
4. Prof.R.K.Mehrotra

Deptt, of Economics
Dibrugarh University.
5.

Shri I.R.Mal
Deputy Secretáry
UGC

The Committec visited the Centre on 20th January, 1983. Prof.R.K.Mchrotra,however, sould not join the committec. The committee held discussions with the ViceChancellor, the Director and faculty members of the Centre asw ell as foculty members of the Department of History, who are involved inthe progrommes of thecentre. The comittee also visited the library of the Centre.

## BACKGROUID :

The Calcutta University had approached the
Gommission in November,1977 for assistance for an Area
tudies Programme on South Asia (Bangladesh). An extract from the proposal of the University is reproduced below:-
"The aim of the proposed Centro is to build up research facilities (o.g. resourses for library, followships and field wprik) and create scholars in various disciplines i.e. history, geography, political science, lingûistics, economics anc

$$
\ldots 2 /-
$$

sociolory), who will use these facilitios to enr continually their acodimic attaimente. These scholers will not only eoquipe for thenselves an expertise about a specific zooermphicol srea, bu also aontribute positivoly to the devolopment o their respective disciplines by the incorporatie of now georraphical ternitories in these discip lines and by the promotion of comperctive resead on different areas, which again, will inspire a multi-disciplinary approach. It is neodless to add that a multi-disciplinary approach will not only tone up the quality of research on specifi, topics but also infuse new vitality into convent tional disciplines.

The department of iinistory can beast of several scholars specialising in the history of prepar-s tition Bencal. Moreover, the Centenary Profesd of International Relations of this Uni versity teaches at the Department of History. The present. incumbent of this post happend to be art expert on Bangladesh Studies, and he is oapabld acting as the Konorary Director of the proposed Centre. Thus some scholars in the History Dept currently utillsing University Iibrary ard the National Librairy; can form the academic ruclead of the Centre. The centres' office can ke initially located in the room of the Contenary Professor of International Relations."

The UGC Standing Advisory Committee on Area Studies, reconsidered the proposal and felt that. The establishment of a contro to undertake studies on Bangl. at Calcutta University is very desirable. This Centre could utilise the material already collected by the centre of Social Sciences, Calcutta, on Bangladesh. committee recomonded that the Colcutta Universitiy may be assisted for.setting up a centre for South Bast Asiad Studiea for undertaking Studies on Bangladesh, Bxrna and Thailand. The Commission accopted the recommentations the Standing Advisory Committee and agreed to proride the following facilities to the University for this programme in June, 1978 for the fifth plan periol latew extended to 1982-83):-

| Reader | 1 |
| :--- | :--- |
| Iecturens | 2 |
| Docunentation | 1 |
| Officer |  |
| (Rs700-1300/-) |  |

$$
. . .3 /-
$$

Senior Research Fellowshiv 1

Junior Research Fellowship 1
Books \& Journals
Equi ment
Visiting Scholars
Seminars
Filed Work
Publicetions
Contingencies
ns. 1,00,000/-
Es. $\quad 10,000 /=$
Rs. $15,000 /-$
Rs. 15,000/-
Rs. $50,000 /-$
Rs. 5,000/-
Rs. $10,000 /-\mathrm{PA}$

The Commission also acreeed to provide \$1500 for the purchase of books and journals and 50 mandays for the visit of scholars abroed for field work out of Fond Foundation grant for the devolopmont of Area Studies Programme.

## Present Position :

During discussions with the Director and faculty of the Centre, the following points were brought out:-

1. The centre has a administrative and financial autonomy and has a governing body of its own. For purposes of teaching, it is, however, attached to the Department of History which offers two optional papers on South East Asia at the MA level. These papers cover interalia Burme and Thailand. The number of students taking up these courses during the last five years have varied from 6 to 10.
2. The posts sanctioned by the Comission (1 Reader, 2 Lectưrers and 1 Documentation Officer) have been filled. It has, however, not been possible to attract a suitable scholar for research associatoship (senior research followship converted into research associateship.). The scholar who was awarded a junior researdh fellowship left the c entre after some time. The allocation made for other'items has by and large been utilised.
3. It has not been possible to develop collaboration with other Social Science Departments (except History) to the desired extent mainly on account of the location of various departments considerable a distondo from the centre. The centee is, however, very keen to diversify its programmes in the areas of Economics, Sociology, Geography etc.

4．The Centre has a small library of its own with abo 6000 books．It has not，hovever，contributed to mo journals at present and is taking acvantame of the journals available with otier acadenic centres loo in Calcutta so as to avoid duplication．The Centr is not in a position to open a section on paper clippings Sor lack of accomodation and library

5．The Contre operates from two ramshackle mareshift rooms located in Dwarbhango Building（college Strd which is about 10 km ．away from the Department of History Building．The Centre has good collaborat with the Department of History and the staff of th Centre have teaching duties in that department． Similarly a Bu teachers of the Department of Histd who have interest in the programmes of the centre avail of the facilities of the centre and interact with the faculty of the centre．

6．The Centre is fecling grwatly handicapped on accol of proper training facilities for the teaching of Burmese and Thai language．As a temporary measur the centre is utilising the services of two monks payment of an honorarium of Rs．200／－p．m．Fowever， incumbents are not likely to continue for long on this honorarium and the present arranement is al not satisfactory from the long term point of．view the development of the programmes of the centre． would be helpful．If the UGC could procure the services of a Thai Language teacher from Thailand under the cultural exchange programme．

7．The Centre collaborates as far as possible with Centre for Social Sciences，Calcutto，and Jadavpu University．However，the former isgenerally not working on contemporary problems and as such the collaboration has itw own limitations．

8．The Centre is facing some difficultu in establis contacts with academic institutions in 3urma．Tl research on Burma，the centre is，therefore，conf itself to axchival materials available in India． If the present position continues，the centre mas have to consult in future，some arohival materio …！？ークリ～in U．K．

9．The Centre organised an international seminar on ＂Women development and Publle Policy＂in Decembei 1982．The seminair simed at presenting papers on： India，Bangladesin and Thailand．On account of violence in the campus of Dacca Universises shor before the seminar，the participants fron Banglad could not attend the seminar．
10. The Centre in the next 5 to 10 years, proposes to take up multi country trons, discinjinary research projects requirins colleboration between it and such other institutions in foتeign countries like centre for Social Studies, Dacca University and Social Research Instituie, Chulalongkorn University, Tahiland. For this purpose, the facilities available under the cultural exchanee programes of the
Government of India with the two countries would be very helofuł in developing institutional contacts and exchange of scholars.

## OBSERVATIONS AND RECOMMENDATIONS:

The Committee is generally impressed with the conscientious beginning made by the centre since it was set up and finds thet the research output dz the Centre, keeping in view the short period in which it has functioned, i is very encouraging. The centre has initiated a wellintegrated programme ofresearch. The faculty of the Centre is devoted and has potential for further development on account of the leadership providad by the "Director of the Centre ${ }^{\text {and }}$ the faculty working as a toam. The Centre has made good use of the $f$ acilities provided by the Commission. The monographs and $r$ escarch papers brought out by the scholare bear evidence of their scholarship.

The committee feels that the present designation of the Centre needs to be changed. Baneladesh cannot be considered as a South East Asian Country and is treated as a part of South Asia. It would be appropriate to name the centre, as Centre for South and South East Asian Studies. This has been discussed with the Vice-Chancell or, the Director and the faculty of the centre, and they are agresable to this.

Although, the Centre has developed good cooperation with the Bepartment of History but for an area studies programme to develop properly, it is very enriched that it should be d eveloped as a multi-disciplinary programme. The Centre should'have close interaction with the Departments of Economics, Geography, Sociology and Political Science, so that the centre can provide greater insight into the History, Culture, Civilisation; Economy Geogrephy and Politics of the country concerned. Mobility of teachers Erom the centre to the discipline departments and vice-versa should be encouraced. Considering that teaching and research are complementary activities; the Committee is of the $v$ iew that the $f$ aculty of the centre should have an opportunity to concurrently participate in teachine in other related departments. The Centre.
could also hove its own M. Phil, and PH.D progronme but th core courses with recard to theso promanmes should be covered in the discipline dopertmonts. The degree, it id undestood would be awnded for the basic discipline to the candidates belones. Wherever nocessary, the candida may be givon a co-súpervision if necossary from the conc teaching department. The university may also conoider introducing optional papers at tho M. A. level covering $v$ aspects of the countries viz. Banclacesh, Thailand and B In other social science departments (Econoaics, Politica Sciences, Geography and Sociology). Further the researc studies should be conducted in an inter-disciplinary per pective rather than different discipline engaging in ind dent research so that an intograte view of the society's problems an energe.

In Inter Departmental Advisory Comittee for the proper coordination of the a réa studios programme as sug ted in the revised guidelines, issued by the Commission, should be set up immediately. This committee should be constituted by the Vice-Chancellor :- consultantion with Director of thecentre, who may be its convener. The com may consist of, besides the Director of the Centre, repr atives of connected social science departments of the un sity and not more then 3 experts from outside the univer

Ianguage being on essential ingredient of the ar atudies programme, every effort should be made to stren the teaching of Burmese and Thai Ianguace in the Centre The present arrangement of languare teaching on part-tim basis, the committee feels would not help the centre in developine this programe. The centre should have a lan teacher each in Burmese and Thai Ianguage, who if necesa may be sent for training to Burnd and Thai land. The University may recruit such scholars for this purpose, w primary comitment would be to the teaching of these lan

The present accomodation provided to the sentre inadequate and unsatisfactory. Since the centre has ald developed close collaboration with dopartments of History and the Director of the Centre is from that Dopartment, it would be desirable to locate the centre in the same builc in which the Departrent of History is located. The Cormi may consider sympathetically the requirements of the cont for additional a ceomodation.

While acquiring the research materiol, the centre should ensure thet all najor disciplines with which it he to deal are equitably reprosented so $a$ s to ensure a balar devolopment of the centro.

Keeping in view the above recommendations, the Committee recom ends that the following facilities, may be provided to the centre for the 5 year period beginning 1983-84:-

| 1 | Professor | 1 | While falling these posts the (University may ensure that all |
| :---: | :---: | :---: | :---: |
| 2. | R eader | 1 | ( kator disciplines involved in (the programee are represented |
| 3. | Lecturer | 1 | (ard duplication should be avoi( ded as far as possible). |
| 4. | Lecturers | 2 | ( Cne for Burmese and one for ( Thai Language) |
| 5. | Research Associates-2 |  |  |
| 6. | Jr. Research Fellowships | 5 |  |
| 7. | Part-time language Rs. $10,000 /-\mathrm{PA}$ till appointment of teaching Burmase/ language teachers. Thai. |  |  |
| 8. | Sr.Technical <br> Assistant |  |  |
| 9. | Training of two Rs. $30,000 /$ language teachers in Burmese \& Thailand. |  |  |
| 10. | Library Books \& 1,50,000/Journals |  |  |
| 11. | Fieldwork $1,00,000 /$ - |  |  |
| 12. | Visiting Scholars 25,000/- |  |  |
| 13. | Seminars 25,000/- |  |  |
| 14. | Publixations $\quad 30,000 /=$ |  |  |
| 15. | $\begin{aligned} & \text { Equapment \& } \quad 50,000 / m \\ & \text { Fu=niture } \end{aligned}$ |  |  |
| 16. | Contingencies $\quad 15,000 / \cdots$.a. |  |  |

The Committee noted that the University Grants Commission is separately conside-fng the requirements of centres of area studies for adminietrativis and ilbrary staff and as such is not making any recommendation in this behalf.

The committee places on record its gratitude to the Vice-uhancellor, Director and faculty members of the Centr for the courtesy shown to them and the facilities provided during the course of their visit to the University.

## UVIVEFSITY GFANTS COMMISSION

Moeting :
Dated : 21st March, 1983
em No. 2.03: To consider the guidelines on cote of conduct and professional ethics for teaching staff in the universities as framed by the Committee appointed by the Commission.
-:-
The Conference of the Vice-Chancellors held in May, 1981 s of definite view that a cote of professional ethics for achers and a code of conduct was essential and should be 'epared by every university in consultation with the State ivernments and the UGC. Every university should also evolve method/mechanism which would ensure observance of such codes - teachers and students and also by the university administration, , that all issues can be speedily resolved through consultations d effective and full working of the colleges and universities id a favourable environment for teaching learning prevails in rery campus. A cole of professional ethics should be followed r all teachers as part of their contract of service.

As a follow-up action of the above recommendation made ; the Vice-Chancellors Conference, the Commission has obtained :om the universities information regarding code of conduct, if hy prescribed by them or the State Governments, for teaching ad non-teaching employees and norms of professional ethics for eaching staff.

Keeping in view the information recoived from the piversities and also taking into account the views expressed P this subject by the Education Comaission (1964-66) and others pncerned with Higher Education, a Committee under the Chairmaniip of Dr. S.N. Sen, Exx-Vice-Chancellor, Calcutta University as appointed (list of members of the Committee is enclosed -nexure-I) to formulate general and specific guidelines and ple of conduct and professional ethics which can be accepted pi implemented in the university system, so as to restore and arther develop an ethics and environment capable of proviling prning, scholarship and professional advancement in its sense value.

A copy of the guidelines on code of conduct and fofessional ethics for teaching staff in universities as aggested by the Cormittee is enclosed (Annexure-II).

The matter is placed before the Commission for pnsideration.

List of the Members of the Committee to formulate General and Specific Gujielines an Colo of Conduct and Professionad Ethics fur er chors in Univercities

| 1. | Dr. S.N. Sen <br> Fix-Vice-Chancellor <br> University of Calcutta 18-C-Lake View Road CALCUTTA-700029 | Nember |
| :---: | :---: | :---: |
| 2. | Shri B.S. Samuntari <br> Ex-Vice_Chancellor Guru Nanak Dev University 373-Green Arenue AMETSAK | " |
| 3. | ```Dr. Hari Narain Director National Geophysical Research Instt. HYDEF\BAD``` | " |
| 4. | Principal Ran Joshi <br> Vice-Chencellor <br> Bombay University BOMBAY | " |
| 5. | Prof. M. Santapra <br> Vice-Chancellor Madras University MADFAS | " |
| 6. | ```Dr.(Smt) Hemlata Sarup Vice-Chancellor Kanpur University KANPUR``` | " |
| 7. | ```Prof. Shankar Lal Director Indian Institute of Technology KHAPAGPUR``` | " |
| 8. | Prof. Reshid-ut-deen Centre for Political studies Jewaharlal Nehru University NEW DEIHI | " |
| 9. | Prof. h. P. Roy <br> Department of Boteny <br> Patna University <br> PATHA | " |

10. Prof. (Mrs) Kanta Ahujn

Department of Econonics Rajasthan University JA IPUR

Member Prof. W. H . Abdi
11. Prof. W. H . AbAi IUCKN OW-226006
"

Rev. RajmI
Principal
St. Stephen's College
DEIHI
13. Shri C.S. Krishna

Princiral
Madurai College
MADUAI

## Bnnexure II to Item No, 2.03

## Guilelines on code of conduct and Professional Ethics for Teaching Staff in the Universjtjes

'he teacher has a unique role in socicty. While being a part social environment around hiri, he is also an important agent Wging this environment and mauling it for achieving the ives of society and for upholding ethical and cultural values. $t$ responsibility rests on the teacher for moulting the future ation. This responsibility can be fulfilled only when the ic standarls and discipline in the educational institutions rengthened. The responsibility town rds society can be fulfilled hen the teacher is first able to discharge his responsibility $s$ the academic institution.

Every profession, for its orderly progress, needs certain of professional ethics, and education is no exception. It is $t$ spirit that these recommendations are made here and it is ely hoped that all concerned will view them in the same spirit. his end in view the following small be the duties of a teacher:

He shall engage classes regularly and puncutally and impart is so as to maintain and strengthen standards of academic cnce. His acadeaic duties shall inclute guidance and ictions to stulents in the form of tutorials/seminars/ icals and assessment/examination/evaluation work assigned to competent authorities of the institution. He shall not crly remain absent from work without prior remission or grant ave.

A teacher shall help the college/university authorities in reing and maintaining discipline among stulents.

A teacher shall participate fully and enthusiastically in the rate life of the institution and shall perform any other cular and extra-curricula work related to the institution as e assigned to him from time to time by the competent authorities e College/university.

In this context the following shall be deemet to be eptable conluct on the part of the teacher :

Failure to meet the responsibilities of instruction including (a) failure to meet classes, tutorials, practicals and seminars; (b) failure to be present in the institution/lepartment during stipulated hours; (c) failure to hold examinations as schequaded anl to invigilate at such examinations; (1) failure to assess impartially the performance of students; and (e) to indulge in over marking/under marking or other attempts at victimisation on any ground.

Discrimination against stuients on political grounds or on grounls of caste, creed, sex, religion, nationality, region or languzge.

## - : 2 :-

3. Inciting sturents against other stulents, colleagues or administration.
4. Refusal to carry out the lecision of the appropriate administrative and academic bodies of the university/ the college.
5. Unauthorised use of university/college resources or facilities for personal, commercial, political or religious purposes.
6. Forcible detention, thrents of physical harm to harrassment and or intimitation of another member of the college/university community, with the intention of interfering with that person's performance of his/ her duties.
7. Commission of a Criminal act which has let to conviction in a Court of Law.
8. Violation of the canons of intellectual honesty, such as misappropriation of the writings, research and findings of others.

The competent authorities of the university/college must frame compreherisive rules, indicate procedures of enquiry to b instituted against on erring teacher and ensure that principles of natural justice are fully observed and that the teacher's right of defence during the enquiry and of appeal against the penalty that may be imposed on him is fully guaranted.

> Supplementäry matexial to Item No. 2.03 of the Gommission's meeting dated 21-3-1983

Prof. W.H. Abdi, a member of the Committee appointed to formulate the guidelines on the subject has offered the following comments:-
"It is good that the competent university/ college authorities have been asked to frame comprehensive rules for deating with breach of Professional Ethics on the part of a teacher, but I still feel that more thought will have to be givenin order to evolve a mechanics for preventipg such breaches and enthusing the teacher to do his duty consientiously. Punitive methods are not always the best tools for achieving the desirfi goal".

## Meeting:

Dated : 210t March,19§3


#### Abstract

Item No.2.04:To consider the recommendations of the Rural Development Committee regarding the role of universities in integrated rural development on an inter-disciplinary basis.


In September 1980, the University Grants Commission appointed a Comittee to prepare a plan of action on integrated rural development to serve as the basis for follow-up activities involving various disciplines like economics, sociology, public administration, anthropology and agencies like the Planning Commission and the Reserve Bank of India.

The Committee held several meetings between May, 1981 and November, 1982. A national level workshop was al so organs 6 at the Department of Social work, Delhi University from 11 th to 13th November, 1982 to discuss the role of universities in rural develonment in regard to the economic, social and technological aspects of rural development. The Rural Development Committee met on 14 th Novamber; 1982 to finalize 1ta recommendations on the basis of the del eberations of the workshop. The recommendations of the Committee are attached SAnnexyre).

The main recommendations of the Committee include (a) seed money not exceeding Rs. 30,000/- to each university intending to take up activities in rural development, in the form the teaching, research and extension, (b) grants to the existing university departments/centres by way of additional staff; junior research fellowships field work etc., (c) 5 national level workshops, summer institutes, preparation of reading materials and (d) screening committee for proposals ani (e) a review committee,

It may be mentioned in this connection that the Commission usually provides assistance to the departments on the basis of specific ormosale for . strengthening teaching, research and extension and dees not nlace grants at the disposal of existing departments/centres etc. in an ad-hoc manner. It is, therefore, suggested that the recommendations of an academic nature made ky the workshop and the Rural Development Cormittee may be circulated to tha universities and they may be requested to formulate suitarie orobosals in the light of recommendations. It is firther suag sted that a grant upto Rs. $10,000 /-$ may be proviced as seed money tur pimaration. of these pronosals in case such a - riru st is rade by a university. The pronosals when received,
-: $2:-$
may be considered by a screening committee, which may b appointed at the appropriate time. The question of organizing workshops and summer institutes may be taken after the programme has made some headway.

The matter is placed before the Commission.

Aporoach to Resparch, Teching and Action in Rural Development- Report of the Rural Development Committee of the University Grants Commission

In 1981, the University Grants Commission constituted a multi-disciplinary Dural Development Committee (RDC) to examine the role that university system can play in rural development and to make recommendations for heing considered by the Commixsion for implementation during the Sixth Five Year plan. The composition of R.D.C. in indicated at Appendix.

At the instance of R.D.C. the department of Social Work, Delhi University, arranged a national workshop during 11th to 13th November, 1982 on the Role of Universities in Rural Development. The Council for Social Development, New Delhi, provided ancillary organisational support for the workshop.

The workshop took note of the fact that rural development as a distinct inter-disciplinary teaching programme at postgraduate and M. Phil levels, is offered in several universities in India. Besides, ther are rural development centres/cellsin a number of agricultural universities and IITS (a list obtained through response to questionnaims issued to all the universities, agricultural universiti as and IITs is furnished at Annexure 2).

Research in technological aspacts of rural living, covering environmental management, agriculture, animal husbandry, Eool preservation, heal th care, village in ustires, transport, and so on, is a growing feature in the IITs, agricultural universities, bio-physical science laboratoriss of many universities and other contres of higher education and research.

Action in rural development through village. adoption scheme by university departments and N.S.S. is also becoming a common feature.

Thus though not in uniform intensity, rural surroundings, both juman and phrsical, anand the devilopment of the $s$ mo are beooming matters oEprim? concorn in the univorsity systam aimost ail?own India-

If the university systam in rural development, the workshop made rapid appraisal of the accepted goalsof social action in this fisld. Broadly the goals can be tormed as economic, environment technogical, social-rolitical and socio-cultural.

The economic goals are mainly alleviating rural porovarty 三 achi vement of full employment.
p.t.o.

The environmontal goals mainly centre round the question of elimination of such wasteful use of the endowment of nature as leads to quick exhrustion of the same and to environmental digradation.

Technological goals are nrogrssive introduction of appropriate technologies so as to divarsify productive activities and establish linkages with the somhisticated technologies in a way as to ensure fuller utilisation of human resources based on freedom. In this context it is of particular relevance to move for a package of technoligies at the regional and national livels so as to ensure the absorption of surplus labour from the primary secter to the secondary and linked tertiary sectors of economy.

The socio-political goals hinge on the question of (a population policy and settlement pattern, (b) progressive eli, nat:on of inequality in all forms, (c) widening the social base of control of access to tho means of production, (d) improvemont in the terms and conditions of amployment in productive activities, and (e) participation of the reakest and exploited sections of the popul $\begin{gathered}\text { tion } \\ \text { in decision making }\end{gathered}$ process.

The Norkshop also took note of the fact that poverty and popilation are inter-rel ated problams which confront th

tand nation (the inter-face of those problas are illiteracy, malnutrition, ponr habitat, low productivity, unemployment under-employment, disabilities resulting from social and economic inequality, and exploitation of the vulnerable and weaker sactions of the society. Growth with social justich have not $b$ ?en achi aved and the goins of develotment have y to reach economically vulnerable sactions of scciety. Besides, while the over-whelming majority of such populati live in the rural areas, their problams cannot be dealt wi, in complete isolation of the problems of their uaban count These are the social realitias to which the menbers of the university community must respond.

The primary role of university can be in areas suct (a) providing mpirical data and analytical irsight relevi to policy framing an action planning related to delivel of services; (b) monitoring, evaluating and commuication through formal and non-formial education and other means bringing about functional efficiency and systms change the telivery of services, and (d) supervision, training
dacation of manpory required for the delivery of servid These rolos or functions are neither hierarchical nor mut exclusive. The focus of work should be vulncrable sectid society. The amproach to work should bo both integrated interdisciplinary and holistic and based on the needs of soci sty.

Keeping in view the forgoing statment of perspactive as well as vide spectrum of ideas and information presented by the participants in the workshox, the RDC made the following recommendations:-

1. The report of the eaninar -iong with the reports of the working groups, should be circui qted mong the various universities so that the universities can take their own decision about their approaches to the question of rural development, keeping in view their sp ecific growth histories as well as ecological and structural constraints.
2. While, rural development should be recognised as an emerging unified area of learning and action within the educational system, it is also necessary to keep in view the fact that the problems of rural development should be perceived in the overall context of regional and national development. Hence, there should be bal anced appro ach to both macro and micro dimensions.

To deal with the various acadmic problems, pertaining to rural development, the University Grants Commission should set-up a panel as in case of other academic disciplines.
3. While apprəciating that some amount of diversity of approach in curricular coverage, research priorities and तimensions of action in the field of rural development, reflecting the regional difeerencos in the functional milieu, educational goals and structural constraints of the various institutions, is inevitable, the R.D.C. felt that educational and developmental implications of the same require to be looked into in some details. It was decided to recommend that a Review Committes should be constituted by the Iniversity Grants Commission which will mak a spote stidy of the organisational fram work and other functional details of the rural stidies departments/centras that have already come into existence, so as to helf thom function more effectively during the Sixth Plan and threafter. Moreover, it was suggested that the Guestions of recognising some of the sxisting departments/ centres for Special. Assistance Scheme or as Advanced Centres, should be considered by the Review Committee.
4. The R.D.C. further suggested that the proposed Raview Committee, should cover education at the doctoral, pre-doctoral, post-geduate unaras duate and para-professional levels in coll eges and departurints of rural develoment. These courses should be examined serinly from the point of view of needs of the country. Tha cutcon? of such examination should be formu: ation of norms of curricul ar lond and ancillary activities
 establiishment of mival ance.
5. The R.D.C. recommended that for integration of toaching, res earch and action at national, regional and local levels, there should be an inter-institutional committee $7 t$ each level. At tho national level, apart fy the represontatives of the arademic bodi ss, the plenning Commission, Ministry of Rural Reconstmetion, National Agricultural and Rural Development Bank, ICSSR, CSIR, Department of Bnvironment, Department of personnel, Govt: of India, should be involved. The Chairman of the UGC. should be the Chairman of this committee.

The committee at the national level will ensure ti the resources for generating teaching, research and extension programmes are pooled togethor and made avail al to the individual institutions through the University Grants Commission, Basides, the committee would lay downi criteria for deli anation of area jurisdiction and Sunctional jurisdiction for action programmes (for expent montation and extension) to be implemonted by universiti, and othar academic bodies.

The committess at the state and university level will delineate the $\exists$ atual function and area jurisdiction according to broad guidelines decided at the national ld and ensure integrated approach to research, teching and antion.
6. The R.D.C. recomm.and.ed that on submission of $y$ scheme seedmonsy not excerding Rs. 30,000 may be provided university, intending to take up activities in rural ded mont in the forms of ressarch extension and experimental either singly or in combination. An amount of $\mathrm{p}_{\mathrm{s}} .10 \mathrm{lak}$ may be parmarker for the purpose in the Sixth Plan.
7. It vas suqgested in the R.D.C. that a universf intending to start a fresh teaching programme in rural develomment, may like to consider the desirability of starting the same at the M.phil level so that the probl of synthesis of the approachos of social, technolocicall bio-physical sciences can be dealt with in an experiment manner.
8. The R.D.C. recommended that pending compreh ris review, the UGC may give grant to the existing universi rural development departments/centres to strengthen and enrich their programmes on the broat guidelines indicat below:
(a) Th $\ddagger$ work-load requiring the presence of $t$ seacher in the dopartment or institutions, should not e 25 hours oor weok and the entire rork lod including ad assignments nmely (field rork or axtension activitity) Lshould direct work with the stidents $\quad$ not exceed 35 hours.
(b) Faculty students ratio should aim at $1: 5$ and should not normally go beyond 1:7 (excluding head of the dep $\begin{gathered}\text { rtment or institution). }\end{gathered}$
(c) The Rirai levelopment Dopartment/institution should not have more than 20 or 25 stidents, It must have a minimum core faculty of 4 excluding the Head of Director), all of whom must hold suitable qualifications in rural development.
(d) In view of the multi-disciplinary nature of the academic programme in riral development and in view of the rapidly growing liternature in this field, an ad-hoc grant of Rs. 1 lakh may be made to each of the existing rural development departments/centure for purchase of library books/subscribing to journals during the Sixth Plan. .
(e) Per faculty member research g-ant of Rs. 10,000 may be allotted during the Sixth Pl an period. This amount should be in addition to the research grant that may be obtained from various sources for carrying out specific résearch projects.
(f) An ad-hoc grant of Rs.50,000/- may 'e made to each of the existing rural dovelopment dep-rtments/centres during the Sixth Plan Plan period for carrying out extension work in rural development. This amount should cover normal expenditure for purchase of equipment, laboratory materials and so on and for holding seminars, symposia etc. The departments/centres selected for Special Assistance Scheme as advanced centre should howovor be dealt with on a different scale keeping in view their sorcific needs and performances.
(g) Two Junior Fellowships at M.Phil/Ph.D. level should be instituted per annum in each of the existing rural development departments/centres.
(h) For field work of the stidents at batchelor's degree post-graduate, M.Phil, and Ph.D. levels subsidy to the extend of Rs. 100 . Rs. $250 /$-, Rs. $500 /-$, and Rs. $1000 /-$ per stident may be sanctioned provided that the total number of students in any department or centre getting such subsidy, do ss not excoed 12 at bachelor's degree 1 evel, 8 at M.A. level, 5 at M.phil leval and 2 at Ph.D level in any year.
(1) The department/institution should draw from rel evant university departments, research institutions and other agencios for part-time faculty support in teaching resparch and fi=an guidance. In considering the proposals for creating frulty postions, the availability of such extra-departiot:ial and extra-institutional academic support during the next five years should allso be considered.

$$
p_{.} t_{.} \mathrm{o}_{\bullet}
$$

 adequate administrativ? and technical assistances. While composition of such personnel would very according to local conditions, the ratio between acłdemic Personnel and typis should be $3: 1$; the samき ratio should obtain between academic personnsl and technical assistants.
9. It was felt necessary to promote Ph.D. l-vel res in rural developing in the univ rsities which do not have separate departments/centres for rural development. The R.D.C. recommended that 50 Junior Fellowships per annum ma be instituted for resoarch in rural development in the universities which do not have separate rural development departments/centres but which teach at least one paper in rural development.

Further the RDC recommended that in consultation wis ICSSR a few res earch institutes having background of condu research should be recognised as centres of rural studies the universities may collaborate with such centres in the matter of providing guidande to Ph.D candidates in rural development.
10. The national workshop organised at the instanc RDC concentrated on the importance of involvement of univ in rural development and on various infrastructural needs structiral arrangements so as to enable the universities their role. It was not possible to discuss specific them and issues relating to them. The RDC therefore recommend that five workshops as follows may be held so as to give concre te shape to some of the roles and responsibilities
(i). Theme - Application of science and technology rural areas;
strategy, methodology and programme formation
Director - Dr. Amulya Reddy, AsTRA Indian Institute of Science, Banga
(ii) Them - Cirriculum planning and course content rural studies.
Director- Dr. Neera Desai, S.N.D.T. Women's University, Bombay.
(iii) Theme - Development of backward areas and poll eradication.
Directer - Dr. S.P. Sinha, Bihar Universityr Mussafarpur.

Keeping in view the forgoing statsment of perspactive as well as vide sp sctrum of ideas and information presented by the participants in the workshow, the RDC made the following recommendations:-

1. The report of the saminor lung with the reports of
 universities so that the universities can $t=k \geq$ their own docision about their approaches to the mestior of rural development, keeping in viow their sp ecific growth historis as well as acological and structural constraints.
2. While, rural development should be recognised as an emerging unified area of laarning and action within the educational system, it is also necessary to keep in view the fact that the problems of rural development should ba perceived in the overall context of regional and national development. Hence, there should be bal anced approach to both macro and micro dimensions.

To deal with the various academic problems, pertaining to rural development, the University Grants Commission should set-up a pel as in case of other academic disciplines.
3. While zppreciating that some amount of diversity of approach in curricular cover age, resarch priorities and Iimensions of action in the field of rural development, refl ecting the regional difeerences in the functional milieu, educational goals and structural constraints of the various institutions, is inevitable, the R.D.C. felt that educational and $d e v e l o p m e n t a l$ implications of the same require to be looked into in some details. It was decided to recommend that a Review Jommittee should be constituted by the University Grants Commission which will maka spote stidy of the organisational fram work and other functional details of the rural studies departments/centres that have already come into existence, so as to help them function more effectively during the Sixth ?lan and thareafer. Moreover, it was suggested that the fuestions of recognising some of the existing departments/ eentres for Sipecial Assistance Scheme or as Advanced Centres, should be considered by the Review Committee.
4. The R.D. C. further sugaested that the proposed Review Jommittee, should cover ediucation at the doctoral, premoctoral, oost-c! duate undromate and para-professional levels in colloges and departaratis of rural -develomment. These courses should be examinet ac aingly from the point of view of needs of the country. Th: onluow of such examination should be forme: stion of noms, , curricul $r$ lon and ancillary activities, in $\exists$ fl xible man riteach lovel in order to facilitate the establishment of nivizance.

$$
p . t . o .
$$

5．The R．D．C．recommondect that for integration of teaching，research and action at national，regional and locil levels，there should be an inter－institutional committee at earh level．At th？national level，apart fit the ropresontativas of the aradomic bodi ss，the planning Commission，Ministry of Rural Reconstruction，National Agricultural and Rural Development Bank，ICSSR；CSIR， Department of Environment，Department of Personnel，Govt of India，should be involved．The Chairman of the UGC should be the Chairman of this committee．

The committee at the national level will ensure t the resources For generating teaching，research and extension programmes are pooled together and made availa to the individual institutions through the University Grants Commission，Besides，the committee would lay down criteria for deli mation of area jurisdiction and Eunctional jurisdiction for action programmes（for expen montation and extension）to be implemented by universiti and other acョdamic bodies．

The committess at the state and university level will delineate the actual Eunction and area jurisdiction according to broad guidelines decided at the national id彐nd ensure integrated approach to research，teching and ョーとion。

6．The R．D．C．recomm．onded that on submission of scheme seedmoney not exceeding ps．30，000 may be provided university，intending to take up activities in rural de mont in the forms of resoarch extansion and experimenta either singly or in combination．An amount of Ps． 10 1．ak may be earmarked for the purpose in the Sixth Plan．

7．It wis suggested in the R．D．C．that a univers intending to start a fyesh teaching programme in rural development，may like to consider the desirability of starting the same at the M．phil lovel so that the prob： of synthesis of the approachos of social，technolocical bio－physical scionces can be dealt with in an experimen manner．

8．The R ＂ $\mathrm{D} . \mathrm{C}$. recommended that pending conproh reviow，the UGC may give grant to the existing univers rural dovelopment $त$ goprmants＇centres to strengthen an enrich their programmes on the broar guidelines indicat below：
（a）The rork－load requiring the presonco of $\dot{r}$ anher in the dopartment or institutions，shouly not 25 hours oor reok and th $\geqslant$ entire work load including a assignments namely（field rork or extension activitity） direct work with the students／not exceed 25 hours．

## LIST OT MPMBERS OT THE RURAL DEVELODMENT COMMITTEE

| 1 | Professor BnK. Roy Burman <br> professor a Head of palli Churcha Kandra (Centre for Rural Studies) <br> P.O. Sriniknden 731236 <br> Birbhum, wese Bengal. | Convenor |
| :---: | :---: | :---: |
| 2. | Professor S.M. Dube <br> Department of Sociology <br> Dibrugarh University <br> Dibrugarh. |  |
| 3. | Professor K.D. Gangurde, Denartment of Social work (Delh1 School of Socizl Work) University of Delhi, Delhi-110007. |  |
| 4. | ```Shri M.MbK. Wal1, Adviser, Rural Develonment Planning Planning Commission New Delhi.``` |  |
| 5. | ```Dr. H.B. Shivamaggi, Adviser, Rurql Planning and Credit Cell Reserve Bank of India, Central Office Bombay-400 001.``` |  |
| 6. | ```Shri G.I. Bailur JS (IRD) Government of India Ministry OE Rural Reconstruction Krishi Bhavan, New Delhi.``` |  |
| 7. | ```Dr. A.K.N. Rediy Director, MSTRA Indian.Institute.of Science , Bangalore.``` |  |
| 8. | ```Dr. V.Gc Bhides Scientist. National Physical Laboratory New Delhi.``` | * |

9. Dr. S. Krishnaswamy School of Fiological Science Madurai Kamaraf University Madurai.
10. Professor SoV. Pathwardhai

Centre for Rural Development and
Appropriate Technology,
Indian Institute of Technology New Delhi.
11. Shri Devendra Kumar

Centre of science for Villages Wardha 442001.
12. Dr. S.P. Sinhe

Professor of Economics, University of Bihar, Muzaffarpur.

## APPENDIX-II

## Universities having separate departments of Rural Development/Rural Stucies <br> (Only Universities under control of U.G.C. have been listed)

*1: South Gujarat University, Surat.
*2. Srikrishna Deveraya University, Anantapur.
*3. Bangalore University.
4. Centre for Integrated Rural Development, Banaras Hindu University.
**5. University of Hyderabad ,
(in collaboration with National Institute of Rural Development)
**6. Department of Rural Stdies, Visva-Bharati, Sriniketan.

* Offers M.A. in Rural Development/Studies
** Offered M.Phil in Rural Studies(dis-continued since 1981).


## UNIVERSITY CRANTS CCMNISSICN

..............

Meting:
Dated : 21st March, 1983.

Item No. 2.05 :- To consider the report of the Committop to review the scheme of Budhist studies in the Uniwrsities of Poona, Andhra and Saugar.

The University Grants Commission is providing agoistance to tirse universitifs viz. Poona, Andira and saugar towards the promotion of Budhist 9 tridies. This assistance is mainly provided for the aprointmen of staff and purchase of books for strengtbening traching and research related to Budhist studies. The Commisaion's assistance towards til: programme as provided on cent per cent basis for a priod of five year It was decided that the question of continuation of the scheme may be considered on the completion of five years and after revifwing the results achieved.
nccordingly, in January 1983, the Commission appointrd a ecmmital to review the progress of the scheme in the three universities concene The Committee met on 24th January. 1983 in the UCC Cfitice. The Commission also invited representatives from fach of the universifie implementing the scheme to present the report on the activities undertaken by their defartment and the ir needs and raquirfments for strengthening the programme. The report of the Committee.. is at annexures oI
kepping in view the progregs of the work done and the continilig nefd to promote Budilst studies, the Committee made the following reccmmendations:

1. Saugar Univirsity


$$
15,000 / \mathrm{cos}
$$

p.t
2. Andhra University

3.


The Comittee recommended that the UGC's asoistarce to th universitips under the schemf 'prometion of Budhigt studies' $b$ upto the end of sixth plan, and thereafter the Univergity/atat Government may take over the commitments. The estimated expen for two years will be approximately Rs.5:25,000/-.

Two member of the Review Committee prof. S. 3. Farlingay, Naharashtra state Board for Litorature and Culture. Bombay anc Prof.S.P. Banerjee, fead of the Department of Fhilosophy, Ca Univer 1 ty wile approving the minutes of the mepting have ofy sugersted that a post of professor be created under the schemi ist studies in the Andhra thiversity and salkar University. letters rece lved from irof. S.S. Barlingay and Frof. SP Raner are attached. Gnnsxure II\& III.

It may be mentioned in this conneation that professorshi usually created on the basis of the stage of deve lopment in traching and resfarch progremmes in particular area/areas cof and after taking into congideration the needs of the departme a whole, as in the case of Plan Visiting Committees.

The ratter is placed before the Commission for considera

$$
\mathrm{E} .0(\mathrm{HR} \mathrm{I}) \mathrm{JS}(\mathrm{~F}
$$

The Fhilosophy fanel at its meeting held in January, 1976 considered the recommendations of the All India and Himalayan Region buddhist Leaders Conference held at Darjefling in May, 1975 and made recommendations of the promotion of Buddhist studifs in Universitifs, The recommendations of the Philosophy fanfl were considerad by the Commission in its meoting held in February, 1976. The Commission acopted in principle the nefd for encouraginp Buddhist studies in Indian Univirsities. Accordingly proposalswra invited from universities having de partmitnts of Buddhist studies or Fhilosophy including Budhist studies.

The proposals were examined and it was agreed that assistanceme be provided to foona, Andhra and Saugar Univergity on the following pattern:

## I. PCCNA UNIVERSITY

a. Two Junior Regrarch Fellowships for undertaking research in Buddhist philosophy and Logic. Thesf followshipg may be awarded to those who have in addition to $M A A$. Degref in philosophy a grood grounding in s.nskrit.
b. An annual grant of Rs. $5,000 /$ for a per iod of 5 years fo purchage of books related to Bituhtst studies.
II. ANDHRA UNIVERSITY
a. The present vacant post of Lecturer in Buddhist Etudies my be covered into readership in Buddhist philosophy. The pr to be appointed acaingt this post should have spociarisec $i$ Buddhist Philosophy and Religion.
b. An anmal crant of Rs. $5,000 /-$ for a priod of 5 years $f(c$ purchase of books in Buddhist philosc phy.
c. Cne restarch fellowship (junior or of nior) for doing regar in Buddingt fhilosophy. It should be awarded to a parso: who in addition to holding $\mathrm{M} \cdot \mathrm{A}$. degree in Fhilcsophy has gocd eroundine in sanskrit or pali.

III SAUGIR UN IVERSITY
a. One Pradership in Buddhist Philosophy. The person a proizter againgt this fost should have specialised in Buddinst Fhilosophy.
b. An annual erant of Rs. $5,000 /-$ for a period of 5 years fir purchasf of Library bocks and materiais in Buddhist phibsc

```
p-it.0.
```

$$
:-2-:
$$

c. Cnf Regearch Fellowship (junior or senior depfndinp qualification and researchexperifnce) for det $\boldsymbol{n}_{\mathrm{E}}$ ref in Buddhist Philosophy.

The Comission's assistance towards this programme was pr cn cent per cent basis for a pericd of five years. It was als that the question of contimation of the scheme may be congien completion of five ywars and after moviowing the realle achif

The Univarsity Grants Commission appointed a committef te the progirss of the scheme Eromotion of Buddhist $S$ tudifs' in andhra and saugar Universitifs. The mefting of the committef on 24 th January, 1983 at UGC office. The following worf pread

1. Fr of . Ss Barlineay thatrman Mharashtra state Beard for Literature and Culture Foom No. 508, 5th Floor, Mantralaya, Bombay.
2. Frof. Si Banerjfe Head of the Deptt. of Fhiloscophy Calcutta Univergity, Calcutth.
3. Dr. SC GOA 1

Joint sjerftary
University Grants Commission New Delhi.
4. Dr.(Mrs.) Nageem Bhatia

Education Cfficer
University Grants Comission New Delhi.
5. Dr. PK Khurana

Junior search Cfificer University Grants Conmission New Delhi.

Frof. RR Virma, Head of the Dapartment of Ihilosopiny, Lue University could not attend the meoting.

The thrpe representatives of the universities viz. (1) ri Mishra, Department of philosophy, Saugar University, Saper (ii) Mathe, Foona University, Eoona and Frof. Sunder Romihia, and University were invited to present the recort of activities un by the departments and their needs and requirements for streme the progranme.

```
p.t.0.
```

```
:- 3 :-
```

The Committee discussfd in detail the work done by the univeraities under the gcheme with the teachreresentatives of the universitifis. The positicn is as under:

## A. PCONA UNIVERSIIT

1. The University Furchased books relating to Buddhist atudies worth Fis . $25,000 /$ over the period of five yourg. The total grant for books 'was fully utilised.
2. Of the two junicr research fellewshlps sanctiened, nene candidatr who was awarded fellnwship completrd her work and Fh.D. degrfe wes awarded to her. The eiber candidate is working on his disgertation and will submitit shortly.
B. NNDFIRA UNIVERSITY
3. The University filled up the past of the peader in Purdinisn in Fobreary, 1979. The book grant of Re. 5 . 0 n $n /-\mathrm{for}$ a period of 5 years was fully utilised and cufr $40 n$ books on Buddifsm (all classics) were purchased and are made available to the studfints and staff of the Derartment of philosophy

1i. The Junior pesearch Fellowship was also utilised and it was awarded to Dr. SDA Joga fao who submitted his fh eD. thesis o 24.12.1981.

## C. SAV GAR UN IVE RSI TY

1. The University appointed Dre Fratap Chandra as Reader against the jost abjucurd by the Commission in 1978, The Univerity also appointed cn-e senior resuarch follow and later one Junicr regearch fellow.
2. mnual grant of Rs. $5,000 /-$ approved for books was fuliy utilised by the University.

Kreping in view the progess of the work done and the continuing need to prombte Buddhist Studies; the Committee made the following recommendations:
I. SAUGAR UNIVERSITX

| 1. Visiting rrofegsor | Cne $38,000 / m$ |
| :---: | :---: |
| 11. Reader | Cne Additional <br> Onf existing (to continue) |
| 111.J.R.F. | mf additional <br> onfex idt trif. (to continue) |
| Books | 15.0n\%/ |

```
-: 4 :m
```

II. ANDHRA UNIVERSITY

| 1. Visiting Frofegsor | cne 36,000 |
| :---: | :---: |
| 11. Lecturer | Cne (with specialisation in Tibe $\tan / \mathrm{Sy}=\mathrm{ddn}$ ist Ehilos |
|  | Meforditional <br> one existing (to continue) |
| Books/Equipment | $\begin{gathered} 15_{0} 000 \% \\ \text { p. } \end{gathered}$ |

## III. PCNA UNIVERSITY

1. Visiting Froffssor

Cne
36,0001
11. Lecturfy
cne
111. J』R.

One Additional
Che fxisting (to cintiruel

Bcoks
15.0 mi

The Committoe raccomendfd that the UGC's agsistance to unitersitifs under the scheme 'Fromotion of Euddhist sturifs proviced upto the and of sixth flan, and thereafter the unfur state Gevernment may take over the commitments.

## MAHARASHTRA STATE ECARD FYR LITERATUPE AND CULTU Fis

```
Dr. S.S. Rarlingay
Chairman
```

Room No. 508, 5 th Floor, Mantralaya, Bombay $40 n 032$.

Dear Dr. Mrs. Bhatia;

In our report we had recomnemed a visiting froffeacr in Buddhist Studifs for the roona University, Drpartment of fhilosomy Andhra University, Department of Fhilosophy and equgar Uniworsitwor Dfpartment of Ihilosophy.

However, Br. K.S. Murty of Andhra Univoraity urites to mr tha a Visiting Frofes sor would not be of any use to theme in 1 fofl ur should recommend a regular Frofessership in the grade of Re. $1500-2,500 \mathrm{pm}$. to Nadhra University till the pnd of the $f$ ixth Five Year flam. Ferhaps, the only difference bftwon ofisiting Professorship and a Recular Frofessorship is this that a Visiting Frofesser is always takenfrom outside ienoring local talents. I thinkif it is possible, and ishould $L$ to recommend it with the concurreice of Dres. P . Banfrje that a regular froffssorship to given to Andira University. I should also think that the same may be followed in respect of sauear University, particulariy in vif of the fact that Dr. Fratap Chandra of saugar University is a very able man in Ruddhist studiet studifs. I think we should only recommend a Visiting rrofecsorship fer poona Und wirsity.

With kind regards,
Yours incerely,
sd/-
(s.s. Barlingay)

P5. I have also written a letter to Dr. Nadhriben shah, Chairman University Grants Comission, requesting her to convert a Visiting Professcrship into Regular Professorship in regarc to Andhra and saugar Universities.

Sd/-
(S.S. Barlingey)

Dr. (Mrs.) Nasfem Bhatia,
Education Cfficer,
Univer aity Grants Commissions Bahadur shah zafar Miarg:
6 W D 1hi。

## Anロaxuro III to Item No. 2.05

Dr. SaP. Bancrjee,
professor 8 Head of the
Department of Philosophy,
Calcutta University.
Dear Dr.(Mrs.)Bhatia,
Subject:- II rhase - Fromotion of Puddhist Studies in the Univeraity fropogals regarding the continuation of the scheme.

Ref: 1. UGC 1ftter No.F.5-22/76(HR) dated 10.7.1977

3. UGG letter No .F.5-22/76(HR.I) datfd 27.3 .1982
4. D.C.No.F .5-29/78(HR.I) datred 2 2 . 11.1982

Subgequent to our meeting in the UGC office on 24.12 .1982 on further thinking about bow best to promote the Eudinist Studies in Andhra University, 1 now strongly feel that a frofessorship in Buddhist Fhilosophy and not a.Visiting frofessorship would server the interest of this scheme.

1 find from the letter under rfferonce (1) abnve, that the UGC converted the post of a lecturer into a Reader in Euddisist rheiosophy parlier.

In view of the excellent work done under this seheme the Department of rhi losophy, Andhra University, incommend the UGC may sanction a recular refessership of Puddhist inilosophy and not a Visiting Irofessorship en Andhra University. It could be done by sancticning a Irofeasorship straightway, or by sanctioning conversion of prespnt Feadership in Pucdhist Fhilosophy into a Irofessorship of Euddhist.
my I further request you kindiy incorperate it in out joint, report and gritit signed by us.
with kind regards,
Yours sincerely
Sal-
(S.E.Banfryfe)

```
Dr.(Nrs.) Nasfem Ehatia,
Education Cfficer,
University Gants Commission,
New Delhi.
```


## CONFIDRNTIAI

## UNIVERSIMY GRANTS COMIISSION

Meeting :
Deted: 21st March,1983

Item No. 2. Of : To consider the reemmendations of the Working Group eppointed by the Commission to examine the question of working days of the Universities, conduct of examinations and eclaration of results.

Every university has a regular academic year and also a schedule for holding annual examinations, normally between the months of March to May, depending on climate conditions. There are however, pressured brought on universities because of which examinations are not helid in time and are postponed

The Conference of Vice-Chancellors at its meeting held on 30 th May, 1981 discussed the question of working days of the universities, conduct of exeminations and declaration of the results and was of the view that an academic year with 210 working days and longer hours of daily work were necessary for universities and colleges to effectively complete their normal work and to maintain proper standards of teaching research and evaluation. The conference recommended that a working group be aprointed to examine this matter in detail and make specific recommondations to the UGC in this regard.

Accordingly a Workine Group consisting of the follow: members was appointed to examine the question of working days of the universities/conduct of examinations and declaration of results:-

```
1. . Prof. Iqbal Narain, Vice-Chencellor, Banaras Hindu University, Varonasi.
```

2. Shri S.Hamid, Vice-Chancellor, Aligerh Muslim University, Alicarh.
3. Dr. R.C. Paul, Vice-Chancellor, Punjab University, Chandigerh.
4. Prof. K.S.E日gde, Vice-Chancallor, Mysore University, Mysore.
5. Dr. R.G. Takwale, Vice-Chancellor Poona University, Poona.
6. Dr. S.P. Sinha Vice-Chancellor, Patna'University, Patna.
7. Dr. Gurbakhsh Singh, Vice-Chancellor, Delhi University, Delhie

The Working Group met in the Office of the UGC on 3rd February,1983. A copy of the minutes of the Workil Group is enclosed (Annexure ). The Working Group not that a large number of universities have not supplied data and have not furnished the correct information aby the teaching days and those that have supplied the dat have not furnished the correct information about the $t$ days. More detailed instructions for supplying the information may be sent to the universities. The Work Group has also made the followine recommendations:-

1. The students should be examined only when the cou have actually been completed.
2. The number or actual teaching days in an academid year stould not go below 180 days excluding the preparation days and examination days.
3. Universities may carefully work out the taching or number of lectures and laboratory sessions fot course, whether it is besed on senester or annual examinetions.
4. The duration of somester exeminations and the tim required for compilation of results could be redu various means such es internsl examiners for fira semester, round table maricing and computerisation

The matter is placed before the Commission for consideration.

No. F. $1-57 / 82$ (CP)
US(CP)/DS(CP)

## Annexure to Item No． 2.06

```
Minutes of the meeting of the Vorling Group to
examine tho question of $orking days of the
universities, conduct of examinations and
declaration of results:
```

A meeting of the Working Group to exemine the question of working days of the universities，conduct of examinations and declaration of results was held in the offic of fice of the UGC on 3 rd February， 1983 at $3.00 \mathrm{p.m}$ ．The folloming were present：

1．Prof，Rais Ahmed Vice－Chairman， UGC．

2．Shri S．Hamid Vice－Chancellor Aligarh Muslim University Aligarh．

3．Dr．R．C．Paul Vice－Chancellor Panjab University Chandiearh

4．Prof．K．S．Hegde Vico－Chancellor Mysore University Mysore．

5．Dr．S．P．Sinha Vice－Chancellor Patna University Pとを口a。

6．Dr．Gurbakhsh Singh Vice－Chancellor， Delhi University Delhi．

7．Shri Y．D．Sha＝ma Deputy Secretary UGC．

8．Shri C．M．Ramachándran Uncer Secretary UGC。

Prof. Iqbal Narain, Vice-Chancellor, BHU and
Dr. R.G. Talwale Vice-Chencollor, Foona University could not attend the meeting. Prof.Rais Ahmed imformed that the conference of the Vice-Chencollors at its meeting held on 30th May, 1931 discussed the question of working days of the universities, conduct of examinations and decleration of results and was of the view thet an academic yoar with 210 workin. days and longer hours of daily work was necessary for universities and colleges to effectively complete their normal work and to maintain proper standards of teaching, research and evaluation.

It was also mentioned in the meeting that every university has a regular academic year and also a schdule for holding annual examinations. There are however, pressures brought on the universities,because of which teaching schedules are disturbed and examinations are not held in time, and sometimes examinations have to be held without adequate coverage of the courses.

Thw Working Group had also before it a tabular statement indicating the nuraber of working days during 1979-80 and 1980-81 in various universities in the country from whome the data has been received in the Commission's office. The Working Group noted that a large number of universities have not supplied the dato indicating the number of working days and those that have supzied the data have not furnished the corroct information about the teaching days. More detailed instructions for supplying the information may be sent to the universities.

The Woriking Group recommended that the students should be exarined only when the courses have actually been completed. After detailed discussjon, it recommended thet the number of actual teaching days in an acadomic year should not $\mathrm{g}_{\mathrm{O}} \mathrm{O}$ below 180 days excluding the preparation days and exnmination days. Universities may carefully work out the teaching days or number of lectures and laboratory sessions for each course, whether it is based on semester or annual oxaminations. The duration of semester examinations and the time required for compilation of results could be reduced by various means such as internal examincrs for first semester, round table marking and computerization.

## COMF IDENT IAL

## UNIVEFS ITY GRANTS COMM ISS ION

> Meeting :
> Dated : 21 st March, 1983
dem No. 2.07: To consider the question of framing regulations under Section 26(i)(e) of the UGC nct defining the qualifications that should ordinarily be required of any person to be appointor to the teaching staff of the university.

## -in

The Commission at its meeting held on October 20, 1981 eviewed the qualifications prescribed by the Commission for eaching posts in universities and colleges in varinus subjects* or framing regulations under Section 26(i)(e) of the UGC Act. -

The Commission agreed that the following regulation be made nder Section 26(i)(e) of the UGC Act fefining the qualifications nat should ordinarily be required of any person to be appointed 9 the teaching staff of the university :
> "In exercise of the powers conferred by clause (e) ot" sub-section (1) of Section 26 of the UGC Act of 1950 (3 of the 1956 as modified upto 17th June, 1972), the University Grants Commission hereby prescribes the qualifications as indicated in Annexure ito xithat should be ronuired of any person to be appointed to the teaching staff of the university and its constituent and affiliating colleges and institutions in varlous subjects. Relaxation if any in the prescribed qualifications be made by the university only with the prior af roval of the University Grants Commission."

In pursuance of the above lecision of the Cormission, a py of the draft notificچtion proposed to be issued by the mission to all the universities prescribing the minimum alifications for aprointment to the teaching posts in the iversities and constituent/affiliated/institutions in various bjects was sent to the Government of India, Ministry of cation \& Culture with the request to get the same vetted by Ministry of Lew, Justice and Company Affairs, Government of dia. The Government of India, Ministry of Education had pressed some doubts in regard to certain provisions contained the draft regulations. The matter was discussed in the nistiry of Education \& Culture when the Secretary, UGC and the presentative of the Ministry of Law were also present. It I fellt by the representative of Ministry of Law that to give legall status it would be necessary to clearly define that e Commission's intentinns are of prescribing a "gona acaiemic cord'" as one of the qualifications. The matter was consi"ored zin by the Commission at its meeting held on the 2nd August,
1982. The Commission agreed that for determining gond acedern record the followine criteris may be atopted :-

## University Iectures :

(i) A candidate holding a Ph.D. degree should possess atle a second class Master's degree; or
(ii) a candidate without a Ph.D. degree should possess a hid second class Master's degree and second class in the Bachelor degree; or
(iii) a candidate not possessing Ph.D. degree but possessing second class Master's degree should have obtained first class in the Bachelor's degree.

## College lecturers :

(i) A candidate holiing an M.Phil degree should possess at least a second class Master's degree; or
(ii) a candidate not holding an M.Phil degree should posses a high second class Master's degree and a second class in fin degree (BA/BSc./B.Com) examination; or
(iii) a candidate not holding an M. Phil, but possessing a se class Master's degree should have obtained a first class in 4 first degree ( $\mathrm{BA} / \mathrm{BS}$ c/BCom) examination.

High second class may be determined as the mit point $\oint$ the starting of the second class and starting of the first cl of the university from where he has obtained the degree.

The Commission zlso stressed that the qualifications now being prescribet by it for afferent categories of teach are the minimum qualifications only to determine the eligibil for arplying for the post.

Accordingly revised draft regulation was sent to the Government of Intia, Ministry of Elucation \& Culture with th request to get the same vetted by the-Ministry of Law, Justi and Company iffairs.

The Gnvernment of Indis, Ministry of Education \& Cult have since sent $n$ cory of the iraft regulations alonewith Schedule I-X duly corrected by the Legislative Dera rtment of Ministry of Law, Justice and Company Affairs for further necessary action. A cony of the letter fated 27 th November, 1982 alongwith Araft notificotion and schedule ImX, indicati the minimum qualifications for recruitment of teaching posts. in universities and colleges luly corrected by the Ministry Law, Justice \& Company affairs as received from the Governmen of India, Ministry of Education \& Culture is enclosed
axure ). According to the Department of Ministry of Law, ice \& Comrany fiffirs the raison tetre of some changes mate 1e draft is as follows :-

It is better to mention the provisions of section 14 of the Act as a foot-note to the notification instead of incorporating the same in the textual boty of the same. It shall serve the intented purpose while groiding the unnecessary repetition.

With a view to bring uniformity in all the expressions used in the matter of teaching/research experience in the matter of posts of professors and reaters the word "about" has been added in regard to the professors post in conformity with the similar expressinn used in the matter of Renters' posts.

Expression "Eont academic record" has been used in matter of the prescribed qualifications for the Reaters' post as well. Hence, the same needs an explanation on the pattern of the similar explanation appended in recard to Lecturer's posts. The UGC may please reproduce the relevant material unter the qualifications prescribed for the Reaters post as well.

Paras (a) and (b) in regard to the qualifications prescribed for the college lecturers has been inter~ changed with a view to bring a uniformity of pattern in this regard throughout the whole draft.

The definition of the"high second class" aprended under the explanation to not aprear to bring out the real intention that all those cases where the candidate has secured marks on the higher sile of the mil point of the minimum prescribed marks for securing a second division and the minimum prescribed marks for securing the first division in a particular examination of a particular university should be considered to the cases of having passed the examination in high second class. Hence, a revised version has been proviad.

In Schedule VI relating to the posts of lecturers in Physical Elacation expression "research laboratory" has been used. The UGC may satisfy as to whether the research activities of such teachers extend even to the laboratorios and retain or delete the word "laboratory" at their level as they deem fit.

The usual ex lanation to the expression "good academic record". has been apnended to the prescribed qualifications for the post of lecturers in management studies as well (Schedule IX). We find that the expressinn "good academic record" has nowhere been employed in the
qualifications prescribet for the post. The UGC may decide about the utility of the retention of this explanation.
(8) The coverage of the Regulations extends to the constitudent and affiliated colleses of the univorsit! It is presumed that such coverage is intented for only those colleges which have been recognised by the Commission as institutions incluaed within the definit of the university as rrovi ed for under clause ( $f$ ) of Section 2 of the University Grants Commissinn, Act. As such, necessary modifications have been nrovided if the draft.

The matier is placed before the Commission for consileration.

No.F.1-94/73(CP)Pt.V
$U S(C P) / D S(C P)$
-:-

## Annexure- to Item No. 2.07

Copy of D.O. Ietter No.F. $10-3 / 82-D e s k(U)$ dated 27 th November, 1982 from Sh. M.C.Jain. Under Secretary, Govornment of India, IInistery of Education and Culture(Department of Iducation) to Sh.R.K.Chhabra Secretary, University Grants Commission
.Kindly refer to your 2.0.lettor No.F.1-93/74(CP) part $V$ dated 1 st October, 1982 regarding the Draft Regulations lyfing down qualificetions for teaching posts in universities.

I enclose a copy of the Draft Regulations along with Schedule I-X, as corrected in pencil by the Legislative Department of $\mathbb{M}$ inistry of Law, Justice, \& C.A., for further necessary action. According to that Dcpartment the raison detre of some chances made in the araft is as follows:
(1) It is better to mention the provisions of section 14 of the Act as a foot-note to the notification instead of incoxporating the eame in the textual body of the sam?. It shall serve the intented nurpose while avoiaine the unnecessary repetition.
(2) With a view to bring uniformity in all the expressions used in the matter of teaching/research experience in the matter of posts of Professors anc: Readers the word "about" has bee anted in regard to the professors post in conformity with the similar expression used in matter of Readers' posts.
(3) Expression " cood academic recoxd" has been used in metter of the prescribed qualifications for the Readers' post as well. Hence, the same necas an explanation on the pattern of the similer explanation appended in regard to Lecturers' posts. The UGC may please reproduce the relevant moterial underthe qualifications prescribed for the Rea?ers post as well.
4) Paras (a) and (b) in rocard to the qualifications prescribed for the colloge lecturers has beon interchane with a viow to hrinc a uniformity of pattern in this regerd throughout the whole draft.
5) The definition of the high second class appended under the explanation do not aproar to brine out the real intention that all those casos where the candidate has secured marks on the higher side of the mid point of the minimum prescribed marks for securing a second division and the minimum rrescribed marks for securing the first division in a particular examination of a particulor university should be considered to the cases of hoving passed the eramination in high second class. Hence, a revised version has been provided.
(6) In Schdule VI relating to the posts of Lecturers Physical. Education expression "research laboratory has been used. The UGC may satisfy as to whether. research activitios of such tenchoss extend even the laboratorios and retain or telete the word "labsatory" at their level. as they deem fit.
(7) The usual explanation to the expression "good acag record" has been apnended to the prescribed quali tions for the post of lecturers in manerement stud as well (Schedulc IX). We find that the expressic " good academic record" has nowhere teen employed in the qualificntions prescribed for the nost. Th UGC may decirle about the utility of the retention this explantion.
(8) The coverage of the Reeulations extends to the cons and affiliated colleges of the universities. It presumed that such coverage is intendod for only colleges which have been recognised by the Commis as institutions included within the definition of University as provided for under clakse (f) of sed of the University Grants Commission Act. As such necessary modifications have been provided in the

With regards,

> Yours sincereIy, sd/$($ M.C. Iain $)$

## ENC LOS URE

## UNIVERSITY GRANTS COMIISION

## $? .1-93 / 74(C P)$

## NOTIFICATION

In exercise of the powers conferred by clause (e) of bub-section (1) of section 26 read with section 14 or the Iniversity Grants Commission Act, 1956 ( 3 of 1956), the Priversity $G_{r a n t s ~ C o m m i s s i o n ~ m a k e s ~ t h e ~ f o l l o w i n g ~ r e g u l a t i o n s, ~}^{\text {Con }}$, lamely:-

Short title, apolication and comencement :
(i) These regulations may be called the University Grants Commission Qualifications required of a person to be appointed to the teaching staff of a university or other institutions arfiliated to it) Regulations,1982.
(1i) They shall apply to every University established or incorporated by or under a. Central Act, Provinicaial Act or a State Act, evry institution including a constituent or an affiliated college recognised by the Commission, in consultation with the University concerned, under clause (f) of section 2 of the University Grants Commission Act,1956 and every institution deemed to be a University under section 3 of the said Act.
ii) They shall come into force on the date of the issue of this notification.

## QUAIIFICATIONS:

Wo person shall be apoointed to a teaching post in a University or in any of institutions including constitutent or affiliated colleges recognised under clause (f) of section 2 of the University Grants Commission Act,1956 or in an institution deemed to be a university under section 3 of the said Act in a subject if he does not fulfil the requirements as to the qualifications for the appropriate subject as provided in Schedule I to $X$ of these regulations:

Provided that any relaxation in the nrescribed qualifitions can only be made by a univemsity in regard to the bts under it or any of the institutions includine nstituent or effiliated colleges recognised under clause (f) section 2 of the aforesaid Act or by en institution deemed be a uriversity under section 3 of the said Act with the for approval of the University Grants Commission.
Note: $\quad$ Attention is invited to Section 14 os the Unive
Grants Commission Act, 1956 which reads as foll
"14. If any University fails within a reasonable time to comply with any recommendation made by the Commission under section 12 or section 13, or contravenes the rovisions of any rule

Consequences failure of Uni es to comply recommendatior the Commission
made under clause ( $f$ ) or clause ( $G$ ) of $L$ of any regulation made uncier clouse (e) or clause (f) or clause (g) of section 26 , the Commission, after taking into consiceration the cause, if any, shown by the University for such failure or contravention, may withhold from the University the Erants proposed to be made out of the Fund. of the Commission."

## SCHRDULE- I <br> (See reçulation, 2)

 UNIVERSITY GRANTS COMLISSIONMinimum qualifications for appointment to the posts of Professors and Readers in the Faculties of Arts, Science, Social Sciences, Comerce and Manacement Studies.

## PROFESSOR

An eminent scholar with puolished work of high quality actively engaged in research. About ton yo ars' experience of teaching and/or research. Experience of guiding research at doctoral level.

## OR

An outstanding scholar with established reputation who has made significant contribution to knowledge.

## READER

Good academic record with a doctoral degree or equivalent published work. Evidence of being actively engaged in (i) research or (ii) innovation in teaching methods or (iii) production of teaching materials.

About five years' experience of teaching and/or research provided that at least three of these years were as Lecturer or in an equivalent position.

This condition mar be relaxed in the case of candidates with outstanding research work.

## Explametion:

Schedulo- II (Soe Requlation-2)
Minimum qualifications prescribed for appointment to the post of Lecturers

UNIUIERS ITY LEETURERS :
(a) A Doctorate's degree or research work of an equally high standard; and
(b) Good academic record with atleast second class (C in the seven point scale) Master's degree in a relevant subject from an Indian University or an equiva. lent degree from a foreign university.

Having regard to the need for developing interdisciplinary programmes, the degrees in (a) and (b) above may be in relevant subjocts.

Frovided that if the selection committee is of the view that the research work of a candidato as evident either from his thesis or from his publishod work is af vory high standard, it may relax any of qualifications prescribed in (b) above.
.. Fovirnd furth $r$ that if a candidate possessing a Doctorls orroe 0 aquivalont. research work is not available or is not considered suitable, a person possessing a good academic record, (weightage being given to Mofhil or equivalent degree or research work of quality) may be appointed provided he has done research work for at least two years or has practical experience in a research laboratory/organisation on the condition that ho will have to obtain a Doctor's degree or give evidence of research of high standard within eight years of his appointment, failing which he will not bo able to earn future increment until he fulfils thesc require. ments.

COLLEGE LECTURERS:
(a) An M.fhil degree or a rocognised degree beyend the Mastor's level or published work indicating the cepacity a candidate for independent research work; and
(b) Good academic rocord with at least second class ( $C$ in the soven point scale) Mastor's degree in a relevant subject from an Indian University or equivalent degree from a foreign university.

Provided that if the selection Committee is of the viow that the research work of a candidate as evidont either from his thosis or from his published work is of a very high standard, it may relax any of the qualifications prescribed in (b) above.

Provided further that if a candicato possessing the qualifications as at (a) above is not available or not considered sultabblu, the coliege on the moomeodation of the Selection Comaittee may appoint a person possessing a good academic record on the condition tha: he will have ts obtain an M.Phil. degree or a raoginsed degree beyond the Master's level within eight years of his appointment fail which he will not be able to carn future increments till he obtains thet derre' or sives evidence of oquivalent pul work of high standard.

## EXPIATATION:

For determining "sood academic record" the following critoria shall be adopted.

## UNIVERSITY IECTURTAS

(i) $\Lambda$ candidate holding 3 Ph.D. degreo should possess atleast a second class Master's degree; or
(ii) $\Lambda$ candidate withou't $a \operatorname{Ph} . D$. degree should possess a high second class Master's degree and.second class in the Bachelor's degree; or
(iii) $\AA$ candidate not possessing $P h . D$. degree but possesss aecond class Mester's derree should havonobtained first class in the Bachelor's degree.

## COIIEGE IFCTURERS:

(i) $\Lambda$ candidata holding an M.Phil degree or a recognisel degree beyond the Master's level should possess ałleast a second class liaster's degree; or
(ii) A candidate not holding an M. Phil degree or a record derree bevond the inastor's level should possess a high second. cless Master's degre and a second class in first degree(BA/BSc./B.Com.) examjnation; or
(iii) A condidete not holding an M. Phil or a recocnised depree bevond Masteris level, but possessing a second class Mastor's derree should lave obtained a first class in the first aagree (BA/B.Sc./B.Com.) examination.
2. Persons hovine socured merks more than the mid point of the orescribod minimum merks for passine an examinatiot in the second division and the prescribod minimum marks ft passing ancxamination in the first division by a universi shall be deraed to hove possed that examination in te himt second clusse.

Minimum qualifications prescribed for apoointment to the posts of Lecturers in Education:

## UNIVERSITY IECTURERS:

(a) $\Lambda$ Docton's degre in $B$ ducation or research work of an equalis high standard; and
(b) Good acndemic record with at least second class (C:in the seven point scale) Master's degree in a rolevan; subject from an Indian University or an equivalent degree from/foreign university.

## CH

(a) A Doctor's degree in any university discipline or research work of an equally high standard; and
(b) Good academic record with an M.Phil degree in Education (which any be acquired while, in service) from an Indian University or on equivalent degree from a forcisn university.

Having regard to the need for developing interdisciplinary programmes, one of the decrees in (a) and (b) above may be in relevant subjects, the other beine in Education.

Provided that if the Selection Committee is of the viev that the resenrch work of a condidate as evident either from his thesis or from his published work is of very high standard it may relax any of qualifications prescribed in (b) above.

Provided further that if a candidate possessing a Doctor's desrec.or equivalent research work is not available or is not considered suitable a person possessing a good academic record (weichtage being given to M. Phil or equivalent defree or research work of quality) may be appointed provided he has done research worl for at least two years or has mrectical experience in research laboratoryf organisation on the condition that he will have to obtain a Doctor's derree or give evidence of rescarch work of equivolent hich standerd within eight years of his appointmext failing which he will not be able to earn future increments until. he fulfils these requirements.

## - 2 -

## COLLEGE LECTURERS :

(a) An M. Phil degree or a recognised degree beyond the Master's level or publisher? work indicating the capacity of a candidate for independent research works , and
(b) Good academic record with at least second class (C in the seven point scale) Master's degree in Education and also Master's degree in a relevant subject (10. +2 level) from on Indian University or equivalent degree from foreign university.

Provided that if the Selection Committee is of the vi that the research work of a candidate as evident either fro his thesis or from his published work is of a very high standard, it may relax any of the prescribed qualifications prescribed in (b) above.

Provided further that if a condidate possessing the qualifications as at (a) above is not available or not considered suitable the college on the recommendation of the Selection Committee may appoint a person possessing a good academic record on the condition that he will have to obtain an M. Phil degree or a recognised decree beyond the Master's level within eight years of his appointment, failing which he will not be able to earn future increments till he obtains that degree or gives evidence of equivalent published work of high standard.

## EXPLANATION :

For determining "food academic record" the following criteria shall be adopted.

## UNIVERSITY IRCTURERS :

(i) $\Lambda$ candidate holding a ProD. decree should possess atleast a second class Master's degree; or
(ii) $\Lambda$ candidate without a Pho. degree should possess a high second class Master's degree and second class in the Bachelor's degree; $\alpha$
(iii) A candidate not possessing Ph.D. degree but possessing second class Master's degree should have obtained first cha in the Bachelor's degree.

```
-3-
```


## COLLEGE LECTURERS

(i) A candidate holdine an M. Phil degree or recocnised decrec beyond the Master's level should possess atleast a second class Master's degree, or
(ii) A candidate not holding an M. Phil degree òr a recofnised decree beyond the Master's level should possess a high second class Master's degree and a second class in first degree ( $\mathrm{B} \Lambda / \mathrm{B} . \mathrm{Sc} . / \mathrm{B} . \mathrm{Com)}$. examination; or
(iiii) A condicate not holdine an M.Phil or a recoenised decree beyond a Master's level, but possessing a second class Master's degree should have obtaincd a first class in the first degrec (BA/B.SC./B.Com.) examination.
2. Persons hevinc secured marks more than the mid point of the nrescribod minimum marks for passine an examination in the second division ond the rrescribed minimum rarks for messine an exarination in the first division by a university shall be deemed to heve jassed that examination in the hifh second closs.

## SCHEDULE - IV

## UNIVERSITY GRAIJTS COMMISSION

```
    *........
```

Minimum qualifications prescribed for arpointment to the posts of Lecturers in Journolism and Mass Communication in Univerisities.

IECTURER :
Essential : (i) Good academic record with atleast second class Master's degree in the subject (Communication/Mass communication/Journalism,etc.) from an Indian University or an equivalent degree from a foreign University.*

OR
At least second class ( $C$ in the seven point scale) Master's degree in Social Sciences/Sciences/Humanities with at least a second class Bachelor's degreo or Diploma in Journalism from a reconenised Indian University/ Posteraduate diplome from a recognisec National Institute .

Desiroble : (i) Teaching exnerience at college or University level.
(ii) Work experience in any area of Mass Communication (Newspaper/Mafazine, News $\Lambda$ gency, Public Relations ACvertising, Radio or T.V.Journalism etc.)

Where spocialistsuare to be recruited, Master's degree in A夭ricultural Journalism, Creative Writing. Extension, Family Planninp Conmunicotion, Public Health Communication Public Relations, Specch Communications and the like (but not straight Antheopolocy, Psychology, Sociology ctc.) may be antcrtained.

## EXPIANATION

For detemining "good acodemic record" the following criteria shall be aropted.
(i) A candidate holding a Ph. . degree should possess atleast a second class Mastor's leeree; or
(ii) A candidete without a Ph.D. derree should possess a high second class Master's dugree and socond class in the Bachelor's degrev; or
(iii) Acanidato not possessing Ph.D. degree but possessi second class Mester's deeree should have obtained first cl in the Bachelor!s degree.

# SCHEDULE-V 

(See Regulation:2)
UNIVERSITY CRANT'S"COMMTSSION


## UNIVERSITY AND COLLEGE LECTURER:

a) Good academic record with at least second class (C in the seven point scale) Master's degree in a relevant subject or an equivalent degree or diploma recognised by the University; and
b) Two years research or professional experience or evidence of creative work and achievement in his field of specialisation or a combined research and professional experience of three years in the field. $n$, an artist of outstanding talent.

OR
A traditional or a professional artist with highly comrendable professional achievement in the subjeot concerned.

## XPLANATION:

For determining "cood academic record" the following riteria shall be adopted

1) A cendidate holding a Ph.D. degree should possess tleast a semond class Master's degree; or
i) $\Lambda$ candidate without a Ph.D. degree should possess a Gh second class Master's degree and second class in the helor's degree; or
i) $\Lambda$ candidato not possessing Ph.D. deeree but issessing second class Master's degree should have tained first class in the Bachezor's decree.

Minimum quailfications prescribed for aprointment to the posts of Lectureis in rhysical Eiducation:

## Uni wrsity Ifcturers:

(a) An Mofhil degree or a recognised df gree beyond lagter's 1f wel or published work"ind seating the capacity of the candidate for indepf ndent/research work; and
(b) Good academic record with at lfagt focond clags (C in the of ven point seale) Mastrris degree in Fhysical Education from an Indian Univirsity or an equivalfnt degree from a foreign university.

## Desirable:

A Doctor is degree in a relferent subject or research work of an fqually high standard.

Frovided that if thr srifction commdtre is of the vifw that the research work of a candidatra as fident eithrif from his the sis or from his published werk is of very high standard, it may relax any of qualificiations preseribed in (b) above.

Frevided further that if a lecturne in a discipline othar than Physical Bducation is raquirid to bf appointed in thr faculty of physical education, the qualifications prescribfd for recrultment to the post of iecturer in the parent digeipline may be insistrd upen.

Irovided further that if a candidate possfssing an Miphil df gree or fquivalent rffarch work is not available or 1 f not con sidfred suitable, a person pessfasing a gond acadrmic record may be appointed provided $h$ has donf refrarch work fir at leagt onf yenr or has practical fxperifnce in a regearch laboratery/organisation on the condition that he will have to obtain lif ahil dogree or recogniged degree beyond master's degree or give evidence of research work of rquivalent high standard within fight ypars of his appointmfnt failing which he will not be able to carn futam increments until be fulfils thegr rfquirments.

## Colleq Lrcturfrs:

(a) An Mehil depree or a recognjsed degree bryond Mastor 's level or publishfed work indicating, the eapacity of the candidate for independent reqearch work; and
(b) Good academic record with at lfagt second class (C in the sfven point scale) hirster's degree in physical Education from an Indian univergity or an quivalent degree from a forfign university.

$$
\text { .... . } 2 /
$$


#### Abstract

- 2 -

Provided that if the pection committef is of the $v$ fev the regarch work of a candidato as evident oither from hia or from hig published whrk is of very high atandard, it may any of qualifications prescribre in (b) above.

Providod further that if a lecturfr in discipline othed physical education is rfquired to be appointed in the faculti of physical qducation, the qualifications prescribfd for reci to the poat of lecturer in the parent discipline may be ingi,

Frovided also that if a candidate posorsing qualifica at (a) above, is not availablf or is not considered suitable, collfge on the rocommendation of the sfiction committre may a preson possessing a good academic record on thr condition will hâve to obtain an $M$ Phil degree or recogndsfd dfegree bex Master's degree within eight years of his appointment, faiil which he will not be ablf to parn futurf incifments till he obtaing that degree or gived. Fvidence of equivalfnt publishe of $\mathrm{hl} \mathrm{c}^{\mathrm{h}}$ standard.


## EXILANATICN:

For dfetormining "good acadrmic record" the followng criteria ghall be adoptod.
UNIVERIITY LSCTURRRS
(1) A candidate holding a Fh If degree should posopgs at is a second class master's degre e; or
(11) A candicate without a Ph.D. degrefe should possese a $h$ gecond class Master's degree and sfcond clags in the pacher: degree; or
(1i1) A candidate not prosesging fh, D. degrep but pesseagin class iestri's degree should have obtained first clags in $t$ pactrelor's degrea.

## CTLLEGE LECTURERS:

(1) A candidato holding an Mophil degree or a recopnisfd bfyond the Master's level should possesetat leagt a cond marier"s degrepor
(i1) A candidate not holding an Merhil depree or a mecopnif beyond the kaster's level should possegs a high grcond clas degree and a focond class in first degree (BA/BSc.f Com)e
(1i£) 1 candidate not holding an Mofhil or a recomigad ded a Mastix's level, but posefssing a grcond class Master's de should have obtained a first class in the first de gree (BA/Bse focomo) fxamination.
2. jergong having gecured marks more than the mid point pregeriked minimum marks for passing an fxamination in the divicion and the pregcribed minimum marks for passing an es in the first division by a univergity shall be defmed to $h$ that examination in the high sfcond class.

Minimum qualifications prescribed for apoointment to the pogts of Lecturers in snglish.
..................

## Univergity Lecturers:

(a) A Doctor's degree or sarch work of an qually high standard; and
(b) Good academic record with at least socond cless (C in the sfven point scale) Naster's degree in a rekvant subject from an'Indian Univerity or an qquivalent degree from a forfign univeraity.

Having regard to the need for developing intrr-disciplinary programmes, the degrefs in (a) and (by labove may be in relfvant adibjectare

Frovided that if the selfection Committef is of the vifw that the regarch work of a candidete agfoident $f 1$ ther from hig thesis or from his published workis of a wry high standard, it may relax any of qualificationa preacribed in (b) above.

Provided further that if a candidate porgesing a noctor's deproe or equivalent regearch work is not available or is not consfderfd suitable, a pfrson possessing a cood acadfmic recorc (welightag being given to Mofhil or equivelent de gree or reswarch work of quality) may be appointad provided be has donf research work for at loast two yfara on the condition that he will hawn to obtain a Doctorate's degree or Eive fuidence of resfarch work of fquivalent high standard within eipht years of his appointment, failing which he will not be able to rarn futurf increments until he fulfils the requirfments.

## Collef Lecturers:

(A) An Mophil degren or a recogniged degree or diploma in the teaching of English 店nglish Studies beyond the Master's level or published work indicating the ofpactty of a candidate for inde pendent regrarch work; and
(b) Good acadimic record with at least second class (C in the geven peint scajr) basteris degref from an Indian Univergity or an cquivalent degree from a forfign university.

Frovider that if the selection Comittee is of the view that the rogearch work of a candida be as evident $f$ ther from his thesis or from his published yorkis of a wry high standard. it may rulax any of the qualificationg oregeribed in (b) above).

Frovided fur ther that if a candidate poesesing the qualific as at (a) above is not availablf or not considfred suitable, the cu on the recommencation of the selfction committet, may appoint a pris possessing a good academic record on the condition that he wh her obtain an Mivelil dfgree or a recogniged degree or piploma in the
 eight years of his appointment, failing which he will not be able 1 farn future increments till he obtaing thit degree or fives owidend of equivalent published work of hich standard.

## SXPL ANATICN:

For detrmining "food academic recerd" the following critoria sha 11 be adopted.

## UNIVERSITY LECTURSRS:

(i) A candidato holding a Ph.Ddegrfe should possess at least a a class Master's dogree; or
(11) A candidate whout a ph.D. drgere should possfss a high offer class Magter's degree and sfciond class in the Bachelcr's degree; or
(ii1) A candidate not possfosing Ph.D. degree but possfsing, gecond Master's de eree should have obtainfd first class in'the bachelors'

## CCLIEGE HECTURSRS:

(i) A candidatf holding an Motil dogree or a recomised degref b the Master's level should possos at least a gecond class Magter's de crpe; or
(1i) A candidate not holding an Mixhil de gree or a recomiond degr beyond the bastertg level should posse as a high second class master def gree and a risfcond class in first degree (BA/B9o. B Lom)examinati
(111) A candidate not holdine an Maphil or a rfogniged degree beyg Master's level but possfssing a cond clags Naster's degreo shmil have obtained a first class in the firs degree (BA/BSc./B,Come) fra
2. Frrsons havince curfd marks mere than the mid point of the prescribed minimum mirks for passincian examinaticn in the gecond division and the prescribed minimum marks for pegsing an examinatio in the firctoivision by a university shall be dofmed to have ragge that examination in the hich orcond class.

## SCHEDULE -VIII

(See Regulation 2 )
Minimum qualifications prescribed for aquoptment to the posts of Lecturers in Foreign Languages :
-•••••

## university Lecturers

(a) A Doctor's degree or research work of an equally high standard ; and
(b) Good academic record with atleast second class (C in the seven point scale.) Master's degree; froman Indian University or an equivalent degree from a foreign University.

> Having regard to the need for developing interdisciplinary programmes, the degrees in (a) and (b) above may be in roloxant subjects.

Provided that if the Selection Committee is of the view that the research work of a candidate as evident either from his thesis or from his published work is of very high standard, it may relax any of qualifications proscribed in (b) above.

Provided further that if a candidate possessing $;$ a Doctor's degree or equivalent research work is not available or is not considered suttable, a person possessing a Good academic record may be appointed provided he has done one year post 1. A. diploma course in the teaching of foreign language concerned From a university on the condition that he will have te Stain a Doctor's decree or dive evidence of research work of quvalent high standard within eight fears of his appointment ailing which he will not be able to earn future increment e until he fulfils these requirements.
allege Lecturers :
a) An M. Phil degree or a recognised derree/diploma of one year duration in the teachings of the language concerned beyond the Master's level or published work indicating the concha of a candidate for independent research work; and
b) Good aondmic record with atleast second class (C in the seven point scale) Master's degree from an Indian Univorsitity or an equivalent degree from a foreign university.

Provided that if the Selection Committee is of the view lat the resocreh work of candidate as evident either from is thesis or from his published work is of a very high standard, $t$ may relax any of tho qu-ififications prescribed in (b) above.

Providod futher that if a candidato possossing the qualifications as at (a) doove is not available or not considered sutable the collese on the recommendation of the selection comittice noy appoint a person possessing a good academic record on the condition that he will have to obtain an M. Phil degrec on a rococniscd derree/diploma of one year duration beyond the Master's level within eight years of his appointment, failing which he will not able tio earn future increnents till he obtains that
dogrocor givor, evidence of oquivelent published work of high stancara.

## EXPLABATION :

For determining "EOOd academic recom" the followinci criteria shall be adopted.

## UNIVERSITY ITCTURTRRS :

(i) A condidate holding a Ph.D. degree should possoss atleast a second class Mastur's degreo; or
(ii) A candidate without a Ph.D. degree should possess a high second class Moster's deqree and second class in the Bachelor's degree; or
(iii) A candidate not possessing Ph.D. degree but possessi second class Mastor's derree should hav obtained first cl in the Bachelor's degree.

## COLIEGE IWCTURTRS :

(i) A cnodidate holdins an M.Phil degree or arecoenised dearee beyond the Master's level should possess atleast a second class Master's degree; or
(ii) A condidate not holding on M. Phil derree or a recogn degree beyond the Master's level should possess a high sed cless Mastor's degroe and a socond class in first degree (BA/B.Sc./B.Com) exanination; or
(iii) A candidato not holdinc an M.Phil or recognised dy bevond a Master's level, but possessing a second closs Mas derreo should hove obtained 0 first class in tho first ded (BA/B.Sc./B.Come). exominetion.
2. Persons hovinc securcd morks more than the mid noint of the prescriped minimurn morks for naseing an examination tho second division and the prescribed minimum morks for passinc on examinotion in tho first division by a univexss shall be deemed to have anssed thet examination in the hia second closse

Minimum qualificati ons for Lecturers in the Department/ Feculties of Management.Studies.

## LECTUFER

A Master's degree in Business Administration or M. Tech. in Engineering with first class withthe provision that the incumbent would acquire a doctorate degree within a period of eight years.

In the case of allied subjects like Industrial Psychology, Personnel Management, Business Statistics, Cost Acoountancy etc. where Lecturers are required to be recruited with qualifications other than MBA or M.Tech., the minimum qualification shal 1 be the same as prescribed under Schedule I for the Faculties of Arts, Social Sciences including Commerce and Sciences.

## SCHEDULE X

(See Regulation 2)

Minimum qualifications for anpointment to the posts of Lecturers in Departments/Faculties in Law in the Universities and Golleges.
L.I.M. Degree with Good Academic record.

Note : These qualifications may not be insisted upon where a University appoints practicing advocate as part-time Lecturer.

## EXPIANATION :

For determining "good academic record" the following criteris shall be adopted.
(i) A candidate holding a Ph.D. degrea should possess atleast a second class Master's degree; or
(ii) A cendidate without a Ph.D. degree should possess a high second class Master's degrec and eecond class in the Bachelor's degree; or
(iii) A candidate not possessing Ph.D. degree but possessing second class Master's degree should have obtained first class in the Bachelor's degree.

## Meeting:

Dated: 21st March, 1983


The UGC at its meeting held on 21 st December, 1982 ecided that the scheme for merit promotion for college eachers may be communicated to the universities for mplementation on the specific understanding that in the ase of State Universities they would take the prior oncurrence of the State Govts. concerned regarding taking Ner of the committed expenditure after the Commission's ssistance ceases on 31 st March, 1985. The Commission also eiterated its earlier view that it was not in favour of rovision of promotion based only on the number of years of ervice rendered by a teacher.

Accordingly, the guidelines for the merit promotion cheme for college teachers as accepted by the Commission ere sent to the Vice-Chancellors of the universities on 1 st December, 1982 and also to the State Govts. for mplementation. The universities were requested to give h assurance after consulting the State Gorts. to the ffect that the recurring additional liability for mplementation of the scheme would be met by the college oncerned or with the assistance from the State Govts. oncerned w.e.f. 1.4.1985. It was also stated that the cheme should be introduced by the university only after btaining the above assurance from the State Govt.

The guidelines regarding the scheme of merit promotion
I university appointed teachers have already been sent o the Vice-Chancellors of the universities and the State ovts. earlicr on 23 ra November, 1982 for implementation.
*The Commission at its last meating held on the 7 th January, 1933 considered a reference from the Govt. $f$ India, Ministry of Education and Culture reaerding the Grit promotion scheme approved by the UGC for university
and college appointed teachers and the Commission agreed that the folloving modifications/clarifications may be made in the scheme:-
(1) The provision for merit promotions in the case of college teachers may be revised from the existing $25 \%$ to $33.3 \%$
(2) The limit that not more then two persons may be promoted as Readers under this scheme may be omitte
(3) While calculating the number of positions for purposes of merit promotion, wherever more than point five ( 0.5 ) fraction arises it may be rounded up as one (1.0) for the purposes of merit promotion

In this conncotion it was pointed out thet the
Delhi University had sought certain clarifications/: modifications in the merit promotion soheme for universit and college teachers, and these may need immediate decision. The Commission authorised the Chairman to take such action as may bo necessary on the proposal from the Delhi University."

In pursuance of the above decision of the Commission a circular has been sont to the universities and the State Govts. indicating the modifications/clarifications made in the scheme. The following sugeostions made by the Vice-Chancellor, Delhi Univorsity regarding implementation of the merit promotion schemes for colleges and university teachers have been accepted:

11
(i) The total number of teachers including those with 15 tears' of teaching expcrience and above but without the Ph. D. Degree, and those toachers with Ph.D.Degroe and a minimum of 10 years teaching experionco, add up to a total of 1677 in all the colleges. Taking into account the 632 teachers who are alroady in the soloction grade, the number of teachers to be covered for promotion under these two categories would be 1045. If we take into account the numbor of teachers who can be promoted on the basis of $1 / 3 \mathrm{rd}$ of the total eligible teachere, the number would be 1076 , which would more than adoquately cover all the teachers who qualify under tise above mentioned two categories of the Universit:"s scheme and also those who have reacheut the maximu of the lecturex's scele.

$$
\ldots 3 /-
$$

(ii) The UGC may provide flexibility in fixine the number of positions available for promotion in different colleges in orden to dccommodato all the teachers who qualify at prescnt. For lecturers who have reachod the maximum of the $700-1600$ scale, we suggest thet they may be considered according to the recent decision of tho AC and EC , The ajove suggestions would also apply to the lecturers in the University Departments.
(iii) Ve also recommend to the Commission that for the future requirements, as and when teachers in 700-1600 grade become eligible for promotion underthe abovementioned two categories, thoy will be considered for placement in the 1200-1900 grade through the same process of evaluation as will be laid down by the AC and TIC. For this purpose necessary adjustments may be mede in the overall formur so that no eligible teacher is deniod promotion due to non-availability of positions for placement."

The University of Delhi has been requested to send certain information regarding the number of teachers in the different collegos and those who aro eligible for consider ation under the merit promotion scheme in each college and elso the mechanisim of ovaluetion 1 . out by university for considering teachers for merit promotion scheme. The information is still awaitod from tho university.

Thee statoments indicating tho comments/viows received in respect of morit promotion achemes for university/college teachers from the State Govts./universities/associations/ 'individuals are enclosed. (Annexuros I, II \& III)

From the commonts/views received from various quarters, it will be observod that the main issues raised are as under:-

1. There should be time bound pronotion which is the only solution to remove favouritism.

2: Quantum of financial assistance available from the UGC is too meag*re. Somo of the State Govts. have requested ihot the UGC should meet the ontire additional exponditure on the implementation of the scheme in respect of affiliated colloge teachers so that the State Govts. may not be strained financially. The UGC skoxld bear the entire expenditure on account of its implemontation on a long term basis even after Ist April, 1985.
3. The condition of minimum 8 years continuous servid may be raisod to 10 to 12 yoars.
4. The Merit Promotion Schome envisages appointment of more toachers ( $1 / 3 \mathrm{r}$ d of tho tooching staff in a college) in the pay scalo of ks.1200-1900 prescribe for a popt of Principal. If more than one teacher is appointud in the scalo of $n=1200-1900$ then this would ceusc discontent among the Principels of the colleges because they will have to shoulder higher responsibility in the scalo whercas the other teacl who have been promoted under the scheme will have: work in the same scale. The possioility of the Principal either demanding higher pay scales or no: accopting the post of Principal cannot therefore bi ruled out. Thus the merit promotion scheme would itsolf defeat the very purpose of prescribing mew l scales from Ist January, 1973.
5. The condition that the teachers sorving in the affiliated colleges brought under Soction 2(f) of t UGC Act may be deleted in respect of the implemente of the scheme.
6. Lecturers in Govt. colleges are liable to be transf after completion of 3 years of service in any party institution as such recognition of minimum period $c$ 4 years in the institution may be removed in respec of Govt. college lecturers.
7. The implementation of the scheme in respect of lect in Govt. service may result in junior members walki over their seniors in the cadre which may lead to certain complications.
8. The Govt. of Tamilnadu had stated that the implemen ation of the scheme strictly on merit may face othd practical diffioulties in the absence of fool-proof method to accurately assess the relevant merits of the teachers.
9. The salary of teachers promoted under the scheme be fixed at the next point by giving one increment.
10. Seniority of promoted teachers be made effective fn one date and preferably from the beginning of the sixth plan period.

1. All the promoted readers and professors be treated on par with rogular promotee.
2. A large numbor of tachers including readers have reached the naximum of their pay scales. A scheme may be devised to remove the stagnation of teachers at the ceiling of the grades as in some autonomous organisations like I.C.A.R. where the promotion is medo for a personal scale of pay higher than that of his grade in recognition of his outstanding service on the basis of merit assessment.

Promotions should not bee made departmentwise but on a over-all basis so that each toacher is covered under the scheme. There should be no scope of exercising discretionery powers which might in actual practioc lead to discrimination. Teaching experience obtained as Demonstrators/instrictors/rosearch assistants assistant lecturer etc. in the university doparrments should be given weightage while counting the tetal service of a teacher to be eligible for consỉeration for merit promotion.

The procedure prescribed for giving merit promotion is extremely cumbersome. The provision of two references and then presence of two experts in the selectior Committee for tho seloction grade appears to be not only harsh but will also apparently invalve delays in processing of the cases. It has therefore, beer sugerested by the Govt. of U.P. for the consideration of the Commission that a Scloction Committee for giving selection giade to teachers on 16 years of completion may be provided on a liberal basis which might include a nominee of the VicemChancellor, a Principal and an expert.

The Saugar University Teachers Associatior has suggested that the scheme of Time bound promotions for the Toachers of tho Delhi University may be extended to all the universities in the country. The Vice-ChanceIlor, Banareis Hindu University has also suggested that the morit promotion scheme intho university will. be implemonted as in the case of Delhi University teachors.

The mettor is placed hefore the Commission for consizeration。

F 1-7/83(Cp)


#### Abstract

tnnoxurn-1 to Itom No. 2.08 Views/oommeta of the state covts atisior Trerituries on the gehome of Writ fromotion for vaiversity/colicer apmointoc teachrse


## states

1. Andhra bradesh

## Etmyentr

(1) Suntum af finanoiai avottince availablp frem the UGG is too meagrf. The gnvernment requests thit the var shnuld mest the ritife aclidtional fxprniture on the implementation of the schemf in respict nf affilitatnd oollfges lfcturers $a C$ that the state Envirnment may not be strained financially.
(2) The Tinc is requegtre to meft the ontime anditional expentiture fer a rer lof of 3 yfars from the catf of implrmantation of the shome $i$ of from the date of promotion and taprr of its assiatance @ $20 a, p a$. during the nfxt 5 y\&arg.
(3) The concition that the trachaz efrving. In affiliatred collfges broupht uncfir soction $2(f)$ of the UGC Act may $k$ do 1 otor in respect of the implemfntation of this schfme.
(4) L世c turers in $E$ nwirnmint colleges are liable to be transfifred after completion of 3 yfars of sfrvice in any mrticular institution as such rececnitinn of mintmum prricd of 4 years in the institution may the removed in respect of govermment collfer lfeturer.
(5) The UTGC may agree in respect nf Gvernmenterilece lucturfra. The gtate government may conatitute the gereoning committe: os in conaultation with the vice-Chancem llors of the univeratty concermed for agsesment (for dxuwing next increment heyond Res. $300 /-$ ) and promotion inder this scheme.
2. $\quad$ hssam
3. Bihar.
4. Chand 1girh admn.
5. Dadra \& Nagar

Have 11 $\qquad$ -
6. Goa, Iaman, Dht
7. Gujarat
(8) The implementetion cfictis schemé respect if Iecturexs/Gevernment ad may result in Junior limbers walking. ower their sonicrs in the cadre. whic lead to certain complications umlfse spfetal rulé to mohra pradesh frical * ruices are suitably ans nded making: aion for the implementation of the ocl This would be taken up ence the schom appreved by the University Grant a Comi

The Govt would not be in a pnoitinn : over the additional liabilitifs at the the year 1984-85, resultant u\} implementation of thr scheme.

The state Govt, has no objection to th acceptance of the merit promotion ache college teachers. However, the gricces acheme depends upon the selfction of $r$ type of perons as experts who may ofv the ir untiased crinien. Fur ther, the laid down for the selfction of mexitor: teachers is time thking also. As such changes in the procedure may be conisice ntecessary to overcome it.

The pay scale of Employees of this administretion are being grantedion Fanjab pattern. Thus, the ndministreti can implement the screme after the Fanjab Government adopt it.

No colloge in the Unicri Territory.

No objectinn, if the socucation Ministry agrees.

Tho State Govt. has acceptod the setome for univorsity tonchors, b sehome for colloge tonchorg is un consideretion. It'may not bo pro thet th: Stete Gov. hes accoptod solieme for colloge toachers unlos cloar aceeptance is communicated the UGC in the mattor.
8. Haryana.
9. Himachal Frade sh.
10. Karala.
11. Karnataka
schome for Merit prometion frr collepo toachers is under active consiricration.

Whame for ritit promotinn fer collope trachers is under active consideration.
scheme net acerpted, machers in the cove. and private colleges in the corporate Manaermats in the tete are liable to be transferrod, also UGC ass latance, is avalighle only uptc 31.3.1985.

The percentage of pests to be gelectec in the Mirit fromotirn schemf for collep teachers is rether vory small constdfring the wupe number of collf $f f$ trachers workinf in the various Government and private collfges in state and their frustration. The assistancf promised by the Universt ty Grants Commisalon does not even mest $1 / 5$ of the vurcion falling on the state Givernment. Furthers the state Gowrnment hia to takf cur the liatility after March, 1985 from which ${ }^{3}$ ate the fasiatance from the Univiraity Grants Commiasion coacoa. In adidition to this, the scheme is ant attractive to the colloge to achers as the procecure prexctibed fin eiving merit promotion is extremely cumbersome. Thrm will be further frustration among the trachinc. staff in the matter of afloction etc. The procedure for selfction af teachera under the seheme wherfin the Vicem Chanceller or his nomine eshould refer the prepegal of the texcher to al least 2 forerts in the qubject/ disciplinf concorned out dif a panel of pames prepered by the Universtty fte is not acceptable in rfspoct of the teaching ataff in collfes as the affiliaber collmpes are controlled by the Directorate of Collegiate Education and the state Cowernment.

Further, the state Government while reviging the pay scales of the Government sfrvants during the year 1982 with effect from iA. 82 has incorporatre a scheme of $t$ imemound advancement for all Government servants who have not bren promoted even after 12 yearg in the same cadre. The revisfer pay acales as envigagrd under the above revision are algo made aprlicable to privato alded foucational institutions. Thus, the trachers in

Government collegres as wfll as in the atien conleces of the staso are prottini the henefit of the ahove sebrige. If $a$ pr of essor/k:ader/Afcturfr has not beon in his time sealf for 12 years he 19 for an increneat in the noyt sealf, 1 thus br sen that shis scheme is meres atiract:y than that of the mertt trom scheme proposyd by the University Cran Commission.

In view of the ahove, the state covern is not inclined to impirment the schem view of the many difficultifg involved implementation $a_{s}$ now framed by the Un Grants Commission. However, the statei Gov rnment is ready to consicier a ny ot modififd schemf which is less cumiteram attractive than the onf suefrested now.

The Govt of Karnataka have agread to implement the Mifit Iromotion acheme for University aprointed toachers.
12. Maharaghtra
(1) It would be vary iifficult frer the government to shoulrer any further find liability on accrunt of granting hifbit scalfs to the trachers. The itate coved cannot, therefore, accept the propozall implementation of the merit promotim both for university and colleg! unless the Univeraity Grants Commesint to bear the ontiri exmenciturr on a lof term basis fuen after 1gt Arril, logs.
(2) The condition of minimum 8 years co service will have to kif raiged to in to
(3) It is cbserved that the Merit From cnvisages a prointment of more trachera ( $1 / 3 \mathrm{r} d$ of $t$ br traching stapf in a colie pay-scalrs of is a 1200-1900 preacribed fo post of frincipal. If morf than one tef apointfe in the scalf of hs $1200-1900 \mathrm{t}$ this would cause disconttnt amone the rrineipals of the Collfes because they have to shoulder higher rogrmodtility scale whereas the other trachers who ha promoted under the scheme will have les in the same scalf. The possibility of

17. Uttar Erade gh.
$1 /$ in U.P. the State Govt.

Decided to implement the gehemf in a.ll th colleges. As regards the demand of colle tracherof are considering at the momont to provide a selifction grade on completid of 16 years subject to the paluation of selfction comaxteno The tfachers have bl agitating that the UGC standards and of $1 \in$ committo is rxermely rferous. The pra of two reffrfanos and then prestroe $f$ fot
 selection grade apmears to be not only hal
 processing of the caofs. It is, the refor submitted for your kind consideration tha of lection committoc for giving selection to trachers on 16 yfars of completion may providied on a liberal basis which might inc lude-a nominfe of the Uice-Chance llors Trincipal and an expert. Commissions* vieware solicitrdin this regard.

Final reply is awaited. In the meantime otat Government had asked for the names of states which have accepted the scheme

## Annexure-II, to Item No.2.08:

## Views of the Universities on the Merit Promotion

 Scheme.gersity
rnatak University

Eras Hindu University:

## Views

In the ursiversity, some of the postgraduate teachers have been appointed as lecturers by taking into consideration of their previous teaching service as Demonstrator/Instructor/Research or teaching Assistants/Cartographers etc. either through the process of regular advertisement-cummselection or by promotion without an interview by a Govt. order. Some of such teachers have served fo: a considerable number of years as Demonstrators etc. for as long as 10 to 12 years.

According to UGC guidelines, mile counting the years of servics for merit promotion purooses, the number of years served as lecturer is taken into account and the previous service as Demonstrator/Research assistants etc. is not given any weightace. Se-veral teachers have approched the university, through the association to recognise their previous experience as demonstratcrs/research assistants etc for purpore of counting
...-....- the number of years of service for consideration for merit cromotion.

Tre Vice-Chancellor, B.H.U. has intimated that the Executive Counci: of the University at its məeting hild on the 29 th \& 30th January, 1983 agreed in principle that the screme in the University would be imp. emented as agread to by the UGC/Govt. of India in respert of Delrd Unjversity.


#### Abstract

Comments/Views received from Associations/Individuals om the Merit Promotion Schame for University/ Coll eges appointed teachers.


Mr. N.K. Singh, ecturer in Gaog. SHU
lelhi College of ingg. Teachers issociation
r. B.M. Sharma elhi University

Ramayan Rai, MP plus
2ri Mahadev Prasad zari. MLA (Madhyafadesih)

Under the Normal Selection procedure a locturar who has 5 years of teaching experi nnce is eligible Eor a readership and his work is not referred to rafereos but he faces the university suloction board directly, and if not selected he can armag again (there is no bar and time limit) If he is selected to readership his workload comes -to 15 periods instead of 20-24 periods per week and this selection is solely supposed to be on merit. The whole scheme is humtliating and fails to recognise individual dignity and lacks education.

It is not only disheartening and disappointing but also surprising that a taacher in the colleges of Delhi university does not get pven one promotion throughout his academic career.

All existing readers who have a total of 16 years of teaching experience, should be eligible for submission of their work for the appointment to Professorship would not only remove the legal anololy but would also work towards encouraging the teacher to put in original rork. It might remove the major canker in accopting the scheme by the teachors. (The scheme requires 8 yoars experionce as reader where as the suggestion is for total experlence of 16 y ?ars combined as a lecturer and reader).
There should not be any bar or restriction like six years or it should be reduced to four years because it again involves the element of seniority which is not at all the main intentior. or objective of the UGC. The condition of time or duration will dominste and distinct contribution in advancing teaching and res sarch will tale secondary position.
5. Dr. Naresh Kochar Panjab University Chandigarh
6. Teachers Association in the 3 universities in Rajasthan
(i) Due consideration should be given to those who are recip of national awards such be INSA young Scientists medal si CSIR Bhatnagir awards.etc.
(ii) Teaching experience obtainedi Assistant lacturer, teacring assistant(graded post) junior lectirer etc. in the universi departments should be counte towards taaching experience.
(1) From lecturership to Readers

12 years service in the Univ sity with Ph.D.
or
15 years service without a Pl *
(2) From Readhership to professol

8 years sorvice in the univel with widely $=c c o g n i s e d, ~ o u t s t$ research work and 10 years service with meritorious rese work.
(3) No restriction in the number post should be made, each eli teacher gets promotion at lea once in his/her entire servic
(4) Promotions should be made not department-wise but on am ovd all basis so that each teach is co-vared under the schemed
(5) There should be no scope of exercising discretionary powd which might in actual practid leads to discrimination.
(6) Objective norms should be lail to effect el aments of subjectivity.

Sel ection Grade Teqchers forum, University of Delhi
G.B. Pant O University of Agricula ure and Tech. Pant Nagar demand of Teachers Association

President and General Secretary Teachers Association, BHU

A large number of teachers including readers have reached the maximum of their pay scales. A scheme may be devised to remove the stagnation of teachers at the ceiling of the grades as in some aratonomous organisations like ICAR where the promotion is made for a porsonal scale of pay higher than that of his grade in recognition of outstaniling service, on the basis of merit assessment.

Demand No. 15
Fhere should be a clear cut promotion policy for the cadre of teachers/SMS/ JRO/Library/Physical Edication which should consist of an automatic promotion of the next higher rank aster the completion of 10 years of service for candidates having the requisite rualificationa ant after 13 years for an incumbent who does not poscos the requisite qualifications and assesment-fter every 6 years of service in one cadr? for an accelerated promotion.

## the

Time bound promotion isLonly solution to remove favouritism, cast insm regionaliem . etc.

1. As stipul ated in the original scheme $1 / 3 r d$ of a cadre will be promotẹd to next higher level but not more than two readers in a department may be given such merit promotior. This will neither benefit bigger departments where number cf reader: may be between 10 to 15 nor the smaller departments where the readers are lass than 3 or only one reader.
p.t.o.
-: 4 : -

A smaller departmant/section or biggen तepartment/section hoving rearers mord than sight yoars and academically more malified an' getting not promoted for want of posts, ITGC should fix a maximu number of readers and professors iln th $^{\text {n }}$ bigrer doparonent section not less tha $1 / 3$ rad and minimuia ono in smaller depar section orovjdeá t.e I.aid down crilteri UGC are Eulifiiod y the incumbents. How ever, the total numb or of promotee from rearors to professors in tine pacu Institute/university may not exceed th prescribed $1 / 3 r d$ quota but may exceed a department/section Quota of two and $33 \%$ be abolishod.
2. This scheme says tiat those who could promoted in the first instance have to wait for two $y$ ?ars for reconsideration by the time the scheme sixth porior it will be over. Becaus $\mathfrak{\text { wef the consitrai }}$ apoli $\begin{aligned} & \text { in } \\ & \text { this scheme those getting n }\end{aligned}$ promnted coilld not be taken as less merit orious. This rastriction of two yoars should be completely removed.
3. The salary of teachers promoted under scheme be fixed at the next point by $g$ one increment.
4. Seniority of promoted teachers be effe from one date and preferably from the beginning of sixth plan poriod i.e. 1 s April, 1981.
5. In our opinion the reforing siould be dispensed with.
6. What criteria s'oold be evolved out fok teachors in evoning college and Nomen' Colleges? whether they will be treated as a single unit like departments. Even if they are onnsidered as department th quota of two shall be too smail for Jomens College.

$$
p, t . o .
$$

7. There are sections in the Institute of Technology(Applied Physics, Applied Chmistry, Applied Mathematics and Humanitiest having strength of 16 to 20 teachers and bigger than many statutary departments. Tach soction: should be treated like departments for this pruprose as Schools are equated with departments.
8. All the promoted Readers and Professors be treated in par with regular promotee.
9. Towards the plan end at university level scheme be reviewed and distributed in departments where more persons are stagnating.

## V1ews

Besides lezving the claims of nearly half of the stagnating teachers unsatisfied, the scheme will create certain anomolies which are certain to cavic further frustration to some teachers. Because of promotions being limited* to $1 / 3 r$ d of the teaching positions in a particular cadre in a department, while a much junior teacher in one department may get promotion under the schene, a much more senior senior teacher in another department may be denied the same opportunity. The association has, therefore, suqqested that time bound promotion sch me is the only solution to the above problem. If a time limit of 10 yaars Las lecturer or reader should be given the onportunity of assessment for promotion to the next higher grade. The association has also sugaested that the scheme of time bound promotion for the tachers of

Lbe
Bagar University reacher's Association.

```
-: 6 :-
```

st=te Government
Views

Favidhankar University reachers' Association

In order to attrant brilliant pe to umiversity teaching services to $r$ move frustrations among thi univ arsity teachorgtho obvious s to take is to introduce the schar of time boind promotions immedia The ceilings on the number of Readiers and frofessors posts shol be dispensed rith. However, in order to maintain academic stand: an objective evaluation of one's acadrmic attainments should tbe mi for promotion. But one should bi promoted to a higher post immedi: after one fulfils the requiral qualifications. One should not b requires to wait indefinitely fol the evaluation.

The 'Teachers' Association has suggested the following scheme ol promotion to various posts:-

1. Finr promotion to the post of reader one must have:-
1) ten years' teaching expert:nce as a lecturer
2) experience of guiting research leading to a doctor's degree.
iii) published at 1 'ast five research papers in proEessional journals.
2. Fior promotion to the post. of professor, one must have:
i.) put in five y oars's servif as a reader,
11.) evidence of successfully guiding research lecding 1 a doctor:s degrice.
iiii) Published at loast 101 resd papers in profesional. jous p.t.o.

## -: 7 :-

tate Government
alcutta University: Eeachers' Association:

Visws

The final form of merit promotion to be Einalised with proper discussions with the Teachers! Association. There should not, however, be any restriction about the' number of persons that can be promoted und er the scheme and the number of times one teacher may be promoted under this scheme.

SECTION 3

## UNIVFPSITY GRANTS COMMISSIEN

Meeting:
Dated : 21st March,1983


The Commission at its meeting held on 19 th october, 1982 (item No. 3.03) considered a reference reqeived from the Govt. of India, Ministry of Education \& Culture regarding question of giving Sitatutory Status to the National Council for Teacher Education. A copy of the note placed before the Commission in this regard is enclosed (Appendix).

The Commission while endorsing the views already conveyed to the Ministry of Education\& Culture (as indicated in the note referred to above under Appendix) regarding provision of Statutory Status to the National Council for Teacher Education, stressed tat it was not in favour of granting such a status to this coancil. The decision of the Commission was conveyed to the Government of India, Ministr of Education \& Culture.

An extract of the reply roceived by the Ministry of Education \& Culture in this regard is reproduced helow:
"The response of the UGC has been discussed recently at length in this Ministry. Keeping in view, the deficiencies in the functioning of teacher education institutions, it was proposed to give statutory stat ${ }^{\prime}$ to the NCTE to enable it to effectively regulate and maintain tho standards of $t$ eachor education. The proposal was to authorise NCTE to accredit teach training institutions and not to certify individual teachers. Further, the intention was that universities will affiliate only accredited institutions. It would bo preferable if all teacher training institutions including olemontary teacher training

```
Commission to agree for the status; to N.C.T.EE.,
the purpose for which the onactmemt is propesed
to be undertaken could bo covered within the ax:
ing provisions off the UGC hot. Ewen if theare as
a ny items which are not coverod, could be provid
through modifications of the UGC Act. The: Covt;
India have separately under consideration the
qucstion of amending the UGC Act. It is aul:so h,
observed that it is proposed that the propiosed
Statutory body is also empowored to issue licene
to enable teachers to teach at the teachor train
institutions. If this had only to be dono, an
enactment could be undertaken on the lines; iof th
Modical Council. Act or the Bar` Council Act, # Whi
only provides for registration to pratices.
    The matter is places before the Commissior
for consideration..
F.1-61/82(CP) US(CP)/DS(CP)
```

Copyr of the note placed before the Commission at its meeting heid on 19 th October, 1933 vide item No. 3.03

Gubject: To consider a reference received from the Govt. of India, Minis奴y of Education \& Culture regard. ing the question of giving statutory status to the National Council of Teasher Education (Ministry of Education \& Culture letter No. F .18-6/81-Sch. 5 dated 5.8.1982 refers)

The Government of India, Ministry of Education \& Culture (Deptt. of Education) have stated that the question of giving statutory status to the National Council of Teacher Education for accrediting teacher education institutions at all levels in the country with a view to bringing aboutha qualitative improvement in teacher education has been emgergiing the attention of the Ministry, for some time past. In this connection, the Ministry of Education \& Culture proposes to submit the enclosed draft note (Annexure) for approval of the cebinet. Since a number of points in the proposed draft legislation have a bearing on University Grants Commission and Unimersity System; the Ministry of Education \& Culture have invited the views of the UG.C on the points with whieh the Commission is concerned.

The draft cabinet note has been examined in the office and the following observations made thereon have since been conveyed to the Govt. of India, Ministry of Education \& Culture:-
" It is obscrved that the proposed enactment is to be undertaken in purauance of the $C$ ontral entry of the constitution relating to co-ordination and maintenance of standards. In fact, this ontry relates to 'Coordination and determination of standards in institutions for higher oducation or research and scientific and teahnical institutions' and as such it is doubtful if sutatuorily the Council could cover teacher education other. than, at the higher oducation level. Even if it could do so, it may not be possible for the
institutions, aro kept under the umiswlla of NUCTE, possible. It will serve the purpose if this coul achieved not necessarily by the croation of a now body but by a suitable amendment of the UGC Act. This Ministry would like to know whether the UGC $A^{*}$ could be so amended. If this is not possible, the may look after only Graduate Teacher Courses leau tho matters of elementary teachor training instith to tho Board of secondary Education. In thet casc the Board of Socondary Education will be approache through the conference of Board of Scondary Educ (COBSE) to suitably amend their ncts for regulatir elementary teacber training.
Keeping in view the above points, it is requested UGC may reconsider the matter and let this Ministy have their vieus. It may be mentioned that oven : thore are two separate bodies for regulating Gradt Toerher Training Institutions and elementary tear training institutions, it would be neceasary for UGC to set up the mechaniam necessary to enforce regulations."

The matter is placed before the Commission for consideration.

No. F. 18-6/81-sch. 5
Government of India
Ministry of Education and Culturf
(Deptt of Educetiom)
Now Dr lh 1 , the $5 . \varepsilon .1982$

## NCIE FCR TIE GAPINET

```
Subject:- Creation of a statutory mechanism In the
    field of tracbrerducation.
    Coordination and df termination cf standards in higher
fducation has bfen the constitutional regponsibility of the
Central covirnment even before the inclusion of Education in the
Concurrfnt List. In discharging this responsitility, it hes refn
the considerrd openion of this Ministry that while gtate Govarnments
ought to continue to shoulder nespongitility for fducational
development, the Contral Gowrmment would be fully juatifife in
lfeislation,:
```

    1) to fngure coordination and maintenanco of gtandards
    of education;
    11) to take care of mattera which are of Natinnal
    importanco like promnting natimal intrepation
    through fducation;
    111) to promnto thr growth of national inatitutions,
of quality, and to prevent the growth of aib-
atandard institutions;
iv) te ensum adbrence to the National prilicy on aducation and to provide corrctives in cases of substantial departures therfform.
2. This responsibility has inc wasod in sienificance consequint upon the $42 n d$ amendment of the Coristitution.
3. $\quad$ at prents trachredunation is in two tirrs. At the - lementary trachfreducation level, the state Dducation Departments haw full control. They grescribe the syllabus and the reforence books and lay dom standirds, qualificationg of teachrs and also conduct the final $r x^{d} m i n a t i o n ~ a n d ~ a w a r d$ the certificatrg. E Fd,
 education azr coaducted by collegfa affiliated to the universitirs. Under the chlications of affiliation, the collfeg concerned are required to inplfont the curriculum, usf the tooks recommender and Find the gtucrents for the examinations conducted by the affiliating universitiris. The univeraities award the degrefe to the sucorseful candidateso

$$
\cdots 2 /-
$$

$$
\text { i- } 2-8
$$

4. In the total procramme of oiflitative impareor rent education, tracher foducation assumes spectal incortoric* in a sucose of the reforms that are koirgenvigiged in foducationa depends mainly upon the ing nility and motivation of tracherg their competrace and skis. ifecorising the importance of se education as the foundation for fducaticnal feforts in the co and the crucial role of the schooi teacher in coucatinnal aya
 3ducation, to advise Government in the plarning and conrdinat sche: inf of tracher folucation. A copy of the Ninistry of Rdu 8. Soctal lfare Folution N..F.7-6/71-sch.2. dated the 2lst 1973, fstablishing the Council is enc losed (Annexure 1 ).

The terms of referenco of the coucil arf as folle

1) to advice the Government of India on all mat concerning teachir cducation, inc luding preand in-servicf training, fvaluation of the curricula for tracher rducation and perion ic rovifw of the progress in revising curricula
2) to advier the state Governments on any patte reforred to the Council by them;
3) to revien the progipss of the plan schemes $t$ central and 3 tatf, concorning tracher educal

1v) to adviss Government on ensuring adequate $s$ trach reducation;
v) any other matter intrusted to the Council rovernment of India.
5. The role of the National Counctil for Teachor Bdict being advisory in nature. its recommendations through aprred are not always fully actrod upen. Cniy 17 states have $\boldsymbol{o n}$ fari constitutfod the state Foards of Teacher Education. Neither NCTE nor the atatr Boards of Facher iduration have, at pread inderendent functionaries, officer or Hedet. The NCTR or th Beards of Tracher seucation do net have any statutery perwers their recommencations implemented by the concornad state or maineristy apencieso. The reports of four ofional Etudy' appointed by the National Council for Teacher Education in Fix 1978 to fontify the weakns ses and deficirncifs of teachor institutimg and to sugerst ways and mons of improving them improve the standards of teacher foucation among other theng reveaped the following deficiencles in thr functioning of ted fducailon iastitutions at both flementary and ofondary love

1) Tmblance in dimand and supply:

There is no manpower planing.in tracher professi

## -: 3 :-

wacher education ingtitutions in some stateg allow lar* in take of fresh student-trachers thouch there is eonefirratie uneminoment amongat trained trachers in some ctrer tateso fothe other hand, there is a backleg of untrained tachers.
if Tacher aducation insifititime ia arjunets to Enral educatinn inctitutions:
heny refivatr colifges have sprung up anc in a number of drgere colirece, trachre education ccurofs have been institutod without onsuring the availability of suitable facilitifs and enarififer staff. In about 15 uniwroitifg, corr spendence courseg ifacing to the award of E Ed of M Ed., Dugrees, tavz, betal gtarted. The number of students in regular colleges and Correspencence Ccurses has increased. Even capitation of fees are being charged thereby crmmercial. ising toacher foucation.

1i1) Haphazard admissions and ineffective traching.
Wue to late pubilicaticn of Degree fxamination results
etc, academic sessione for B Ed. are delayed and in seme cases, effective teaching lasts only for three to six menths altheugh the number of wrirking days in a teachrededucation institution siruld br at leagt 220 in a gear.
iv) Structure of machur Education.

There is no uniformity in the duration of tracher education enurafs especially at the olementary level. In arme, states, there is only onf year regramme while in other teacher education courses 12 of two yfars duration.
v) Isclation of teacher fducatien institutions.

Teacher ecucation ins"! tutions arf isolated lave-wise and also from rach other and from othr aducation inatitutions.
Vi) Gap be twren thery and mactices

There is a cap between the philosophy and practices of teachreduedtion and also between the tracher $\epsilon$ ducation and school practices. This st dur to curricular deficiencies. NCTE have developed the 'Teacher Education Curriculam - A Pramowerk' nitich has so far $t$ a adoptrc/acaptod by most of the states at the elfmentary tacher ceducation lewel and by 15 uniworsitifes for preparation of trachres for secondary choclse. Still necesasary emphisis on the jaceticai aspreta of trach aduc ittion is not heing Eiven.

## :- 4 -: <br> v11) Lack of facilitieg.

Most of the to acher ecucaticn ingtitutions auff lack of adequate facilitics, in termo of hujlifics, ravispment materials. Norms recarding physical facilitits rif prowialon adequate staff, are not adhered to
v1ii) quality of tracher educatorg.
 staffed or the staff arr under-qualififd.

## ix) Evaluation.

Eveluation in tracher fducation is not proper ly integrated with instruction and not made continunus to get feed-back to make remiceial adjustments in ingtructirn.
6. National Council for Teacher Education in its mefting ha? the 5 th Nay, 1981, made the following rfcommencation:-

The NCTE has been making. a number of recommendations sir inception for the improvent of quality of teacher fiome But it lacks authrity to implement its resolutions. Bn NCTE should be rrconstituted as an autonorrous gtatutoty for accrediting of teachres training institutiong at all Ifvels in the country and to function effectively in this with the universitirg and statf Govts.
7. In order to remove the deficiencies in tractrreducation narruted in para 5 above, therr is a nefd for the stablishmen a natinnal lovel or anisation providee with stetutory powers $t$ ac credit trachrerucotion institutions it all lovels. Such a organisatinns can be fintmatfod with the rraponetrility of taki mecessary stejs to bring about a qualitative improvement in to educationo This will wquim laying cown the concitions of
 of teachre mainterince of a recister of teacher oducators and issuing of licences enabling trachers to tanch. This work will be done in collaboration with the state Boaris of Toacher Education state Governments and univarsitifs. The NC'IB which pregent is an advisory body, provides the framewnrl for auch oreansation。 To be able to dischare the af and other reapong bilitios affectively, the NCTE needs to tef given statutery ata

```
-5 -
```

8. The National Council for Toachs Education a a a statutery body is proposfec to be constituted with rfaresentatives drawn from the
 toachrecucation institutions at ali lovels dnc experts in the arfa of tracher "ducation. It will functicn throun the statr Enards of
 The Counc:il will have etinrinc acacisuic committons and can conetituto sofcial comettes and workine croups whenever ruirfo. The main objectives of the propogf statutory body will be as followg:-
1) To advise the covernment in planning and corrcination of schemfs of trachrer education ind to revifw the procress of gign schemes of both the Central and etato rovernments.
2) To advise the chvernment of India and the etate Governmints on all matters relating to teachera Erucation, both premsrvice and in-servico, devoinement of curricula for tacior aducation, a primical roview of pregress in reviaing curruculad
iii) To pregcribe qualifications required for annotntment of persons to the posts of trachrrs and teachererucatorg at all lovelg.
iv) To organiaf a system of liconsing of teacher with the he ip of State Boards of Teacher Fducation.
v) To maintain the Indian registir of tanchermerucators and to causf the SBTEs to maintain state prefiter of Teachers.
vi) Tr: preacribercriteria for the recognition and affiliation of tracher education ingtitutions on the basis of thr norr devoloped and updated from time to time.
vii) To make necessary steps to fncure the fulfilment of the pr\& scribed criteria which may include regular incpection of tracher education institutions.
viii) To accredit trachreducation institutions at all jevels on the hasis of minimum essential standares.

1x) Te derecocnise tracher education inatitutions not fulfilling the praseribrd standarns.
in
To appraise the procrammes of twacher fucation ingtitutions and made recommendatinns for improvine them, such recompridations being pietiag on the ingtitutime.

$$
\text { : -: } 6:-1
$$

x1) Tr examine the development plans of toacher nirucatic ingtitutions.
x11) After axeming the devepment plang of tracher ontid inatitutions ands where neceasary to provide financi asistance to rpomote academic excellence thr ruath seminars/conferences/symposia ftc.
9. The proposfd legislation will contain clausfs required fior th fulfilment of the objectives listec above. It will provide for thi proacriptinn of standares/norms for teacher eciucators, teachers an other ecucational personmel and ingtitutions in which thry arm tra It will contain the procwdural regulatory clauseg for cortifiratim licensing of taachers, corles of conduct and derfceghtinn of rour a for ingtitutions in cagf of breach of profegsional ethicg. The legislation will contain administrative aspects helpfui for implom of the decisions through state Governments, state Boards; of Teache Education, Univeraitifs: UGC etc.
10. As stated in para 5 above: the Regional study Trams ampointed by the Natirnal Ccuncil for wacher nducation identified the Niver of regulations governing the various aspects of teacher education different univergitips and the rfsultant problems. This solv the thesf problems, the parlipr idea was to transfer the affiliating,' reconising functions in rrspect of tracher fducation ingtitutiong the Universities/state Grovernments to the National Council for Teac Education. mich a step wnuld have eatraned the eftate envermmenta Universitifs, It would also have loaded the Natirnai Coupicil for Teacher Sducation with heavy responsibilities which it onuld not ha dischargad satisfactorily. In the circumstancea, it is felt that a via-media, the affiliztime/recoenising functions may te fept with univereitifs/state Govermments. They may de so only on the recomme dations of the natirnal Council for Tpacher Foducation. It will mea that only acoreditrd institutions should be affiliated/recnent aedA national standards ingtitution like the Metirnal Cnuncil for mace Educatiom, will deve lop norms, quantitative and qualitative - for $t$ education with the active involument of univeraitifs and state Pra of Teachor Education. The NCTE will maintain standards of tracher education in the same way as the Nodical Ccuncil coes, in reapfet $c$ mfdical pducation in untwerifties. The proposed Lfeisintinn will, to a certain extent, reduce the autononyfutherity of the untererait state Covernmifnts; hut, it will not bf eroded. The arvantares that flow out of the proposfo legislation, will cutwfight the marfinil raduction of autonomy fauthority.
11. Aprrovai of the rabjaft is solicited to the proposay made in $f$ 7, 8, 9, and 10 .
12. This not have been approved by the Minister of itete for Education \& Culture.

$$
\begin{gathered}
\text { (S. Sathyam }) \\
\text { Joint Secretary to the Govt. off Ind }
\end{gathered}
$$

## UNIVERSITY GRANTS COMMISSION

## Meeting :

Dated : 21st March,1983
Item No. 3.02 : To consider a reference from the Ministry of Education regarding regularisation of Part-time degree course in Engineering at Jamia Millia Islamia.

The Commission considered the starting of degree course in Engineering by Jamia Millia Islamia, New Delhi at its meeting held on 29-8-80 (vide Item Na.5.09) A copy of the note is enclosed as Annexure-I. The Comission was of the view that this would be further discussed with the Jamia Millia Islamia and the Ministry of Education.

A meeting was held on 18-2-1981 in the office of the Commission to discuss the question of part-time degree course of Jamia Millia Islamia. In its deliberations, the representatives of Jamia Millia Islamia and Ministry of Education narticipated. It was mentioned that Jamia Millia Islamia had already started the Part-time degree course in Engineering and eforts were now to be made to ensure that this degree course is run on proper lines. It was decided to set un an expert committee with two $r$ representatives each of the Northers Regional Committee of the AICTE and that of the Commission. A copy of the minutes of the meeting is enclosed as Annexure -II.

The Joint Expert Committee so constituted examined the proposal of the Jamia Millia Is lamia for the regularination of its part-time B.E. Degree Course in Civil Engineering at its meeting held on 15-7-1982 in the Ministry of Education. A cony of the report is enclosed as Annexure-III.

The Expert Committee recommended the proposal of the Jomia Millia Islamia to conduct the part-time B.E. degree course in Civil Engineering of 4-years duration with an intake of 60 .

The Expert Committee recomnended the following additional Physical/instructional facilities.

## Non-Recurring:

a) Equipment, Furniture, Library
b) Teacher's Hostel

Rs. 10,00,000
Rs. 12,00,000
Rs. 22,00,000

Contd....2/-

## Recurring:

a) Staff Salary fis: $1,57,950$
b) Honorarium to Part-time Staff
Rs. $1,00,000$
c) Maintenance Exp. for 4 years
Rs. 1,32,00í

The Northem Regional Comittee of the AICTE at it meeting held on 20.9 .1982 hrs approved the recommendation of the Expert Committee. The Minister of State in her capacity as Chairman of the All India Council for Techni Education has also approved the recommendations of the Northern Regional Committee.

The matter is placed before the Commission for consideration.
opy of the note p.lnced before the Commission at its meeting held on 29th August, 1980 vide Item No. 5.09

Subject:To consider the starting of degree courses in Engineering by Jamia Millia Islamia, New Delhi.
*
In October,1979, a Press Report was brought to the notice of the Commission in which it was alleged that the Jamia Millia Islemia, New Dolhi had started a degree course in Civil and Rural Engineering and that admissions to this course were being made on the basis of donations. The Comments of the Jamia were invited on the press report. The Jamia denied the allecations and said that the entire story appearing in the press report seemed to be fabricated. Since neither Jamia had approached the Commission nor any approval had been given for starting of degree course in Civil and Rural Engineering, the Jamia was requested to confirm whether such a course had been started andif so, since when. The matter was also brought to the notice of the Ministry of Education in order to ascertain whether the Jamia had approached the Government of India for starting degree course in Engineering. The Jamia Millia Islamia confirmed that it had started a degree course in Engineering in October, 1979 and had enroled 50 students to the course.

In June, 1980, the Ministry of Fducation and Culture informed as follows:
" In one of the meetings of the Executive Council of the Jamia held on September, 7-10, 1979, a scheme for the introduction of part-time degree course in Civil and Rural Engineering was discussed. The Executive Council recomnended the starting of the course on self-financing basis. Soon thereafter, it came to our notice that the Jamia had in fact, advertised the courses on 14.9.1979, inviting appliaations for 4-year B.Sc. evening course in Civil and Rural Engineering. As the Jamia had not taken any formal approval for the introduction of this course, the Vice-Chancellor was advised that it would be necessary for the Jamia to follow
the procedures before the new course was introduced. It was specifically brought to this notice that facilities in professional fields like Engineering at the degree level are croated in all Universities after prior consultation with the University Grant Commission and the All India Council for Technical Education and that as the Jamia is financed entirely by the Central Government/UGC, it would be necessary for them to obtain prior anproval of the Govcrnment for this purpose.

However, no formal proposal had bcon recoiy from the Jamia in thils connection. The question processing the case for approval of the AICTA ar the Ministry for the introduction of degree could in Civil and Rural Emgineering can arise only after a proposal in this behalf is received fror the J 彐mia Millia Jslamia."

The Jamia Millia Islamia was again requested to confirm whether it had obtaimed the aporoval of the Coma or the Ministry of Education before starting a degree ci in Civil and Rural Engineerime. The Jamia has sent a ra on the part-time B.B. evening course in Civil Engineerir started during 1979-80. The report is enclosed as Anper

The matter is placed before the Commission for consideration.

U.S. (E, I)/DS(E)

## REPORT ON THE PARTT-TIME D.E. EVFINING COURSE IN CIVII ENGINERRING 1979-80.

The Bepartnent of Technology, Jamia Millia has been conducting a three years course in Civil \& Rural Engineering at Diploma level since 1957. Nearly' 1000 students have successfully conpleted the course over these years and quite a big number of these diplloma holders are in service in various departments like C.P.W.D., N.B.C.C., N:B.O.,M.C.D.,N.D.M.C., EPI., DDA, Flooc Control etc. in Delhi. There has been a constant demand from the old boys to start a part-time B.E. Evening course in the Department to improve their qualifications and improve their career prospect. This demand is also coming to us from students who have taken their diplome from other Polytechnics.

In response to this dlemand, the Department arranged a meeting of the old boys on 10th April, 1979. which the Vice-Chancellor also attemded. It was decided in the meeting that the old boys would collect donetions for this purpose.

Kecping in view the needs of the part-time doeree course, the Department prepared a comprehensive scheme of the course on the basis of guidelines and norms pres-cribed by the All India Council for Technical Education. The scheme was discussed and aproved by Academic Council of the University. The Executive Couhcil, J.M.I., resolved to start the course w.e.f. 1979-80 academic session and the finances of the course would be met. out of contributions collected in "Development Fund of the Dlepartment of Technology". The Council spelt out the nomenclature of fund, procodure of collection and its management and supervision by a special committce under the Chairmanship of the Vice-Chancellor. The Council snecifically mantioncd that "this be treated as a separate activity, self-financed with a separate budget." It sems pertinent to point out that alonewith other members of the E.C. Shri S.N.Pandi.ta, Joint Secretary. Ministry of Edacation, Government or India, as representative of the Central Government and Col. B.H. Zaidi and Shri Abdul Rehman as U.G.C. rominees participated in the said procesdings. The proposcl was unanimousily accepted. Un the basis of recommendations and resoluitions of concerned bodies of the Universiity, the part-time degree evoning course of four-year duration was started with effect from September, 1979.

To ensure the observance of standards and quality of Engineering education, the Vice-Chanceller constituted a steering Committee for the course. Following are the members of the Committee:-
. The Vice-Chancellor, Jamia Millia Ishlamie (Chairman)
2. The Reलistrar, Jamia Millia Islamia, and the Dean, Faculty of Humanities \& Sciences, J.M.I.
3. Prof. O.P. Jain, Director, I.I.T., Hauz Khas, New Delhi.
4. Prof. S.V.P. Patwardhan, Head, Centre for Rural . Development, I.I.T. Huaz Khas, New Delhi.
5. Shri M.N.Jain, Chief Engineer, W.S.S.D.,M.C.D., De
6. Prof. Shamim Ahmed, Head, Department of Civil Engineering, Zakir Husain College of Engineering and Technology, Aligarh Muslim University, Aligarl
7. Prof. S.K. MazumAar, Department of Civil Engineer Delhi Collese of Engineering,Delhi.
8. Prof.A.F.S.A. Aowel, Department of Civil Enginee Delhi College of Engineering, Delhi.
9. Shri Jalaluddin, Principal, Department of Technol Jamia Millia Islamia,New Delhi (Secretary).

The Committee decided that the teaching for the Course should only be conducted by those who were alres teaching degree classes in Jamia or other degree level Engineering Colleges. We, therefore, secured the partservices of teachers from the Dolhi College of Engineer Delhi; and the Indian Inctitute of Technology, Hauz Khá Delhi. Following are the members of staff who particil in the teaching programme of the Course:-

1. S.M.A. Kazmi, I.I.T. Hauz Khas, Delhi.
2. Shri V.K.V. John, Delhi College of Engincering, DE
3. Shri G.M.Prmnani, Delhi College of Engineering, $D$,
4. Shri P.N. Darde, Delhi College of Engincering, Dei

5: Dr. K.L.Ahuja, Delhi College of Engineering, Del
6. Dr. (Mrs.) Aruna Kapoor, Head, Department of Matheuatics, Jamia Millia Islamia, New Delhi.
7. Dr.S. Iftikhar Ali, Head, Department of Chemistry, Jamia Millia Islamia, New Delhi.
8. Dr. Zahid Hussain Zaici, Head, Department of Physics, Jamia Millia Islamia, New Delhi.

The practicals in the subjects of Solid Mechanics and Hydraulics, taught in the First Year of the Course were held in the laboratories of I.I.T. Hauz Khas under the guidance and supervision of Prof.K.I. Kumar of Applied Mechanics Department. Prof. S.M.A. Kazmi and . Dr. V.Sheshedri, who were appointed as the Coordinators for the Solid Mechanics and Fluid Mechanics labs. respectively at I.I.T.

The practicals in the subjects of Chemistry ard Physics were held in the Department of Technology, Jamia Millia Islamia, under the guidance and supsrvision of Dr. S. Iftikhar Ali, Head Department of Chemistry \& Dr. Zahid Hussain Zaidi, Head, Dopartment of Physics Jamia Millia Islamia. It may be mentioned here that the Jamia has already Science courses upto B.Sc. Honours level in Physics, Chemistry and Mathematics. The Stecring Committee proposed formation of the Examination Committee consisting of the following experts to keep up the standard and quality of curriculum and teaching etc.

1: Prof. V.Raghavan, I.I.T. Hauz Khas, Delhi.
2. Prof. S.M.A. Kazmi, I.I.T. Hauz Khas, Delhi.

3: Prof. S.P. Chandola, Delhi College of Bnge., Delhi.
4. Prof. Shamim Ahmed, Aligarh Muslim University.
5. The Controller of Examinations, Jamia Millia,
6. The Principal, Department of Technology, Jamia Millia Islamia (Secretary).

On the completion of First year, the students have ampeared in the annual Examination held in June/July, 1980

The All India Council for Technical Education has recommenced that about 2100 hours of instruction is necessary to bring the Diploma-holders to Degree level. On this basis 525 hours instruction per year is required. Keeping this factor in view the instructions were imparted in the First yes of the Course for 541 hours.

## ESTIMATES OF COST:

The estimate of cost to conduct the part-time degree course depends upon a number of factors viz. the annual intake, the total insturctional load, rate of remuneration etc. The expenditure to bo incurred in 4 years duration will be as cnclosed.

A- Recurring Expenditure

| No. of Students | $\frac{I \text { Year }}{1979-80} 550$ | $\frac{\text { II Year }}{100}$ | $\frac{\text { IIIrd Year }}{150}$ | $\underline{\text { IVth }}$ |
| :---: | :---: | :---: | :---: | :---: |
| 1. Honorarium to Staff @ Rs. 40/- per hour | 22000.00 | 44000.00 | 66000.00 | 88.000 .1 |
| 2. Honorarium to Head of Part-time course | $6000.00$ | 6000.00 | 6000.00 | 6000. |
| 3. Lump-sum provision for Honorarium to other staff- Lab.Assistant/ Peon etc. | $10000.00$ | 15000.00 | 20000.00. | 20000 |
| 4. Maintenance Expenditur on consumable material (1) Rs. 100/- per student | $5000.00$ | 10000.00 | 15000.00 | 20000 |
| 5. Miscellaneous \& Gontingencies. | 5000.00 | 5000.00 | 5000.00 | 5000. |
|  | 48000.00 | 80000.00 | 1,12000.00 | 1,39,000, |
| B. Non-Recurring Expenditure. |  |  |  |  |
| Addition to Equipments Furniture etc. |  |  | 2,50,000, |  |

INCONE:
Fees from Students: $\quad 15,000.00 \quad 30,000.00 \quad 45,000.00 \quad 60,000$ © Rs. 25/-per month

Minutes of the meeting held at 10 A.M. on 18th February, 1981'in the office of the Commission to discuss the question of part-time degree course in Engineering stirted by Jamia Millia Islamia.

To discuss the question of part-time degree course in Wigineering started by Jamia Millia Islamia, a meeting was held in the office of the Commission on 18th February, 1981. The following were present :-

1. Prof. B. Ramachandra Rao, Vice-Choirman, University Ğsants Commission.
2. Shri A.J. Kidwai. Vice-Chancellor, Jamia Millia Islamia, New Delhi.
3. Prof. C.S. Jha,

Educational Adviser(Technical), Ministry of Education \& Culture, New Delhi.
4. Shri R.K. Chhabra, Secretary,
University Grants Commission.
5. Shri S.K. Handa,

Deputy Educational Adviser(Tcchnical), Ministry of Education \& Culture, New Delhi.
6. Shri R.P. Gangurde,

Deputy Secretary,
University Grants Commission.
7. Shri B.R. Kwatra,

Under Secretary,
University Grants Commission.
Welcoming the Vice-Chancellor, Jamia Millia Islemia and Prof. Jha, the Vice-Chairman mentioned that the Jamia Millia Islamia had already started the part-time degree course in Engineering and efforts had now to bo made to ensure that this degree coursc is mun on proper lines. The Vice-Chancellor, Jamia Millia Islamia explained the backeround to the starting of this course and said that there was great demand and pressing need for such
facilities and that is why this course was introducd by Jamia. Prof.Jha said that such programes were welcome particularly from institutions like Jamia Millia Islamia, but according to the policy of the Govt. of India, parttime degree courses in Engineering were normally all owed to be started by such engineering colleges which are hovi full-time degree courses in engineering. He further said that the Ministry had received a proposcl from the Jamia for strengthening existing facilitics; increasing the intake and for introducing a diplomn course in building sciences at the polytechnic run by Jamia Millia Islamia. In cose the Commission agreed, the AICTE would set up a joint committee to look into these proposals as well es t part-time degree course in Civil Enginecrine. The Secret University Grants Commission mentioned that the joint committee of the AICME and the UGC should looks into all aspects of the proposal including the need to run evenine courses and how best it could be done without affecting the standards. It may be desirable to restrict the evening course to diploma holders who are already employe and may be sponsored by their amployers. The question of donations charged by the Jamia was also discussod and Vice-Chancellor agreed that this was done only to meet the initial expenditure as no assistance was received by Jamia from any Govt. agency and as soon as firancial assistance is provided by the Govt./UGC, there would be 1 need to accept any donation. However, the fees could be a little higher than the other courses because students of the part-time course would all be sponsorec candidate;

It was finally agreed that to assess the requireme of the Jamia Millia Islamia for the polytechnic as well for the part-time degree courso in engineering, the Ministry of Education \& Culture would as' the Chairman (Prof. Luthra) of its Northern Regional Committee to set; an expert committee with two representatives of the Regio Committee and two from the Commission.

Item 52.24 : To consider the report of the Expert Committate on the proposal received from Jamia Millia Islamia Univeraity, New Delhi for the regularisation of Part-time Degree Course in Civil Engineering, Consolidation and Development of existing Diploma Course and introduction of New Diversified Diploma Courses -

The Jamia Millia Islamia University, New Delhi, visulising the need and importance of technical and continuing education, submitted a proposal for the regularisation of part-time degree course in Civil Engineering, consolidation and development of existing diploma course in Civil \& Rural Engineering and introiuction of new diversified diploma courses.

The Ministry in consultation with the University Grants Conmission appointed the following Expert Committee to examine the proposal received from the Jamia Millia Islamia University, New Delhi and to make suitable recommerd ations thereon.

1. Dr.S.P. Luthra

H-7, Maharani Bagh
New Delhi
2. Dr. S.B. Synghal

Prcfessor of Civil Engineering M.M.M. Engineering College

Gorakhpur
3. Shri R.N. Kapoor

Director
Institute of Engineering \& Fural Technology
Allahabad
4. Prof. T. Ramamurthy

Professor of Civil Engineering Indian Institute of Technology New Delhi
5. Prof. S.C. Goyal

1, Residency Road
Jodhpur
6. Shri Narendra Singh

Assistant Educational Adviser( $T$ )
Ministry of Education \& Culture
Northerm Regional Office
Kanpur

Chairman

Representative of the NRC of the ATOTE

Representative of the U.G.C.
-do-

Member-Secretary

$$
-: 2:-
$$

The above University submitted the following proposal
a) Consolidation \& regularisation of the part-time Degree Course in Civil Engincering.
b) Comsolidation of existing diploma sourse in Civil \& Rural Engineering.
c) Introduction of diploma course in 3uilding Service

As a result of series of discussions jetween the Vice Chancellor, Chairman and Member-Secretary of the Expert Committee, the University revised its proposal and finally submitted the following proposals for consideration of the Expert Committee :-
a) Proposal for conversion and consolidation of existing diploma course in Civil \& Rural Engineering to diploma course in Civil Engineering
b) Introduction of diploma courses in Building Servic (Maintenance) and Electronics.
c) Consolidation \& regularisation of part-time degree course in Civil Engineering.

The Expert Committee finalised its recommendations at sitting on 15 th July, 1982 in the chamber of Prof. C.S. Jha, Educational Adviser (Technical), Ministry of Education \& Cult Shastri Bhavan, New Délhi. The report of the Expert Committe is placed at Appondixe The Committee has recommended thefollowing additional physical/instructional facilities for th above purpose :-
A. DIPLOMA COURSES:

NON_RECURR ING:
(1s. in lakhs)
a) For conversion of esisting diploma Rs. 6.00 course in Civil \& Rural Engineering into Diploma Course in Civil Engg.
b) Specialisation in Building Services . Rs. 3200'
c) Diploma Course in Electronics Rs. 6.00
d) Workshops and Laboratories

Rs. 5.00


PART-T IM IEGREE COURSE IN CIVIL ENG INEER ING :
NON_RTECUFR NG :
Be.
a) Equipmert, Furniture \& Library $10,00,000 /-$
b) Teachers' Hostel

122002000/=
Total : Rs. $22,2002000 /=$
RECUREING:

## Bs

a) Staff s=1ary
b) Honorarium to Part-time Staff

1,57,950/-
1,00,000/-
c) Maintenance Expenditure

1,232,000/= Total : Rs. 3, 89, 950/=

The matter is placed be fore the Committee for its pnsideration.

## ALL. MDIA GOUNC IL FCR TECHN ICAL EDUCAT ION NORTHERN REGIONAL COMM IT TEE

Report of the Expert Committee on the proposal received Srom Jamia Millia Islamia University, New $\mathbb{D} e l h i$ for the regularisation of Partatime Degree Corse in Civil Engincering, consolidation and development of existing Diplomz Course and introduction of New Diversified Diploma
Courses ~

## I. INIR ODUCTION :

The Jamia Millia Is Iamia University, New Delhi, visulising the need and importance of technical and continuing education, submitted a proposal for the regularisation of part_time degree course in Civil Engineering, consolidation and development of existing diploma course in Civil \& Rural Engine ering and introductis, of new diversified diploma courses.

The Ministry in consultation with the University Grants Commission appointed the following Expert Committee to examine the proposal received from the Jamia Millia Islamia University, New Delhi and to make suitable recommendations the reon.

| 1. | Dr. S.P. Luthra H-7, Maharani Bagh New Delhi | Chairman |
| :---: | :---: | :---: |
| 2. | Dr. S.B. Synghal <br> Professor of Civil Engineering M.M.M. Engineering College Gorakhpur | Representetive of the N.R.C. of A.I.C.T.E. |
| 3. | Shri R̂.N. Kapoor <br> Director <br> Institute of Engineering \& Rural Technology <br> Allahabad | -do- |
| 4. | Prof. T. Ramamurthy <br> Professor of Civil Engineering Indian Institute of Technology Nev Delhi | Representative of the U.G.C. |
| 5. | Prof. S.C. Goel 1, Residency Road Jolhpur | -do- |
| 6. | Shri Narendra Singh | $\begin{aligned} & \text { Asstt. Educational } \\ & \text { Adviser (Tech) \& } \\ & \text { Member-secretary } \\ & \text { N.R.C. } \\ & \text {.2.. } \end{aligned}$ |

The above Committee met in the Ministry at 11.00 A.M. 15-7-1982. All the members were present. Prof. C.S. Jha Eaducational Adviser (Tech) and Sri S.K. Handa, Dy. Educationa. Adviser (Tech) also participated in the deliberations of the Committee and provided necessary guidance to the Committee. Prof. Jalaluddin, Principal, Department of Technology, Jamia: Millia Islamia University, New Delhi and Shri I.H. Khan, Regi represented the University and briefed the committee about th facilities already available in the University.

## II. PROPOSAL :

The University submitted the following proposals :-
a) Consolidation \& Regularisation of the part-time degree course in Civil Engineering.
b) Consolidation of diploma course in Civil and Rural Engineering.
c) Introduction of diploma course in Building Services.

As a result of series of discussions between the Wion. Chancellor, Chairman and Member-Secretary of the Fxpert Committee, the University revised its proposal and finally submitted the following proposals for consideration of the Committee.
a) Proposal for conversion and consolidation of existing diploma course in Civil \& Kural Eng ineering to diploma course in Civil Engincering.
b) Introduction of diploma course in Building Services (Maintenance) and Electronics.
c) Consolidation \& regularisation of part-time degree course in Civil Engineering.

## III. BRIEF HISTORY :

The Department of Technology was established as one of constituent of Jamia Rural Institute in 1957 aiming at produc diploma engineers specially for rurel developnent projects uf the Scheme of Rural Higher Education of the Ministry of Educd The Department provided facilities for diplom: course in Civ: Rural Engineering. The course was fully finarced by the Min

In 1970, the Ministry of Education trarsferred financ responsibility of the Department of Jamia M11:1a Is lamia Uni sity, New Delhi itself. In 1972, the Department was aff"ilia the Board of Technical Education, Delhy for conducting examil and award of diploma. In 1978, the University tiself starter giving its own diploma.

The Department of Technology, Jimia Milliz Islamia niversity, New Delhi is at present conducting 3-year diploma ourse in Civil \& Rural Engineering with an intake of 45 .

## OBSFEFAT IORS :

To facilitate the discussions, the Member-Secretary irculated a note giving salient features of the proposal as also ge guide-lines laid down by the All-India Council for Technical ducation for consideration of such proposals. During its liberations, the Comittee noted the following:-

The Institute has already introduced the part-time B.E. Hree Course in Civil Engineering from the session 1979-80. The laching in respect of this course is being conducted by the laching faculty of the Jamia Millia Islamia by securing part-time rvices of teachers from the Indian Institute of Technology, New 1hi and Delhi College of Engineering, Delhi. The practicals in e subjects of Solid Mechanics and Hydraulics are being held in e laboratories of Indian Institute of Technology, New Delhi ereas Science Practicals are being conducted in the University ience Laboratories.

The part-time degree course has been started by the iversity for providing continuing education facilities for infrvice diploma holders for which there is a great demand in the ion Territory Delhi.

3-year diploma course in Civil and Rural Engincering in 1ts esent form restricts the employment potential for the passed out oloma holders of this course. The present diploma course in *il and Rural Engineering can fruitfully be restructured and nverted into a conventional diploma course in Civil Engineering th a little inputs here and there.

Diploma focurse in Building Services is a new programme. ds type of course so far has not been introduced anywhere in the rthern Region. Precise estimates based on technical manpower rvey indicating requirements of the technicians in this field e not available. The demand for product of such courses is, wever, likely to grow in the near future. In the context of this sition, insteas of starting a fulfledged diploma course in ilding Services and Ma intenance, some students of the diplome urse in Civil Kngineering could be diverted for specialisation Building Services and Maintenance.

The I-year is common in all branches of Diploma course ir gineering. For running of the diploma course in Civil ineering barest minimum facilities for core subjects in Chanical \& Electrical Engineering including Workshops, Science 2 Humanities have to be provided. A single course usarlly Eomes uneconomically as the workload on the faculty provided the core subjects and that of Science \& Humanities can not be tified. The Comittee, therefore, felt that with additional imum input here and there diversified diploma course can easily
be introduced by the University. This would enable the Univa to optimize the physical facilities aiready availnble. For t purpose, Cormittee agreed that a diploma course in Electronid with provision for specialisation in Electrical \& Communicati Engineering can fruitfully be introduced in the University. introduction of this course will ensure optimum utilisation infra-structure available in the institution as also adtition facilities to be created for conversion of existing diploma course in Civil \& Rural Engineering into conventional diploma course in Civil Engineering.

While considering the ways and means for optimization the infrastructure available in the institution, the Committo also considered the proposal for the introduction of a diplon course in Machine Tool Technology, The Cormittce noted that diplomal in Machine Tool Technology has already been sanctione at the Y.M.C.A. Institute of Engineering, Faridabad. Further the introduction of this course will require substantial inpu and will amount to duplication of the efforts already being d in an Engineering Institute located in the nearby area. The Committee, therefore, was not in favour of introduction of tr course. The University may, however can re-examine the issue and submit a fresh proposal for the introduction of diversiff courses in non traditional areas of Mechanical Engineering discipline for consideration of the Government when the cours recommended by the Committee have been fully developed and consolidated.
V. RECOMMENDAT IONS :

In the light of the above observations the Committee recommended as under :-

1. The existing diploma course in Civil \& Rural Engineer may be restructured and converted into a diploma course in $C$ : Engineering. The intake to the diploma course in Civil Engix ing should be 60 per year. Out of 60 students, 15 stuidents $I$ be taken for specialisation in Building Services and Maintene These 15 students will also be awarded Diploma in Civil Engif ing (Buildings Services \& Maintenance). The diversification 15 stulents for specialization in Builing. Services \& Mainter may be done by the University, at the appropriate level in consultation with the Technical Teachers' Training Institute Chandigarh. The University should seek collaboration of the T.T.T.I., Chandigarh for giving the appropriate syllabus for the purpose.
2. With a view to optimize the facilities already availal and the additional facilities to be created for conversion of existing 太iploma course in Civil' \& Rural Enginering to Dipli Course in Civil Ergineering, the Committee recomends that th University should introduce the diploma course in Electronic: provision for specialisation in Electrical \& Ccmunication Fingineering with an intake of 30 per year. This course can 1 anded by the University at the appropriate time.

- The part-time tegree course in Civil Engineering with an ntake of 60 has alrendy been introduced by the University w.e.f. he academic siession 1979-80. This course may be continued by he University.
- Uptil now, the University was continuing only one diploma ourse in Civil \& Rural Engineering. With the introtuction of art-time degree course in Civil Engineering and a new diversified ourse in Electronics at diploma level, the University woull need fulfledged faculty of Engineering \& Technology. The University my, therefore, create, this faculty in accordance with their itatutes.
i. For the proper running of the part-time degree ccurse in ;ivil Engineering, the University must have an Adrisory Committee, Intermalia, should have the representatives of the Northern legional Committee of the All India Council for Technical Mucation.

4. The University should continue to draw upon the help of the Indian Institute of Technology, New Delhi and Delhi College of Engineering, Delhi till such time the University develops its pwn laboratories, workshops and recruit suitable full-time/parttime faculty for the part-time degree course in Civil Engineering.
P. Admissions to diplomi courses and the part-time degree sourse recommented by the Committee should be male strictiy on the basis of merit and $75 \%$ seats in the above courses should be filled from the candidates of Union Territory Delhi.
B. The restructuring of existing diploma course in Civil and Rural Engineering into Civil Engineering and introduction of new diploma course in Electronics \& Communication Engineering, regularisation, consolitation and development of part-time degree course in Civil Engineering will necessitate the recruitment of core faculty. Hostel facilities for the diploma course stu ent would also be needed. The Committee, therefore, recommenter that for the faculty to be recruited, a teachers' hostel with 20 units may be constructed. The University should ensure that the teachers' hostel provided under this programme is exclusively utilised for the Engineering Faculty. The University may, however, provire/create the hostel facilities for the diploma course students out of its own resources.

For the restructuring of the diploma course in Civil and Rural Engineering into Civil Engineering diploma course, for specialisation in Building Services \& Maintenance, for the htroduction of diploma course in Electronics and for consolidationand tevelopment of existing part-time degree course in Civil Fngineering following additional estimates were recommended by the Committee.
A. Estimates for the restructuring of tiploma course in Civil \& Kural Engineering into Civil Engineering Diploma Course with specialisation in Bilding Servica \& Maintenance.

| Total Intake | - | 60 |
| :--- | :--- | :--- |
| Duration | - | 3 years |

(* Out of 60 stuients, 15 students are to be diverted for specialisation in Building Services and Maintenance)
NON_F ECUREING:

1) For conversion and consolidation of existing Rs. 6.00 diploma course in Civil \& Rural Engineering into diploma course in Civil Engineering
2) For specialisation in Building Services Rs 3.00 \& Maintenance
B. Eistimates for Diploma Course in Electronics

| Total Intake | - | 30 |  |
| :--- | :--- | :--- | :--- |
| Duration | - | 3 years |  |
| NON_RECUER $\mathbb{N G}:$ |  | Rs. 6.00 |  |

C. Workshops (incluting Electrical Workshop) and Laboratories
(** The above amount includes provision for Building Equipment, Furniture \& Library)
List of Equipment is to be prepared by the Universit in consultation with the Technical Teachers' Training Institute, Chandigarh.
RECURFING:
A. Faculty Positions :


$$
\text { -: } 7:-
$$



The annual recurring expenditure for creation of the itional posts will be as under :-


Maintenance Expenditure
@ Rs. $350 /-$ per student per annum
(Rs. $350 \times 90 \times 3$ )

Library recurring
Rs. $\quad 5,000$
Total recurring :
Rs. $\overline{4}, \overline{88}, 300$

Estimntes for Part-time B.E. Degree Course in Civil Engineering :

| Intake |  | 60 |
| :--- | :---: | :---: |
| Duration of the course | - | 4 years |
| Estimates | Additional facilities recommended |  | NON_RECURR ING:

Buildings $N$ IL (University has alread set apart about Rs. 25 for construction of Builings from their plan ${ }^{\text {provisions) }}$
Equipment, furniture \& Library Rs. 10,00,000 *
Teachers' Hostel
Rs. $12,00,000$
Teachers' Hostel for 20 units to be utilised exclusively by Enge. faculty.

* NOTE : List of equipment required should be drawn in consultation with Indian Institute of Technolngy, Delhi.
RECURFING :
a) Eitaff \& Salary

| $\begin{aligned} & \text { SI. } \\ & \text { No. } \end{aligned}$ | Designation | Posts recommended | Scale of pay | Averafa expen |
| :---: | :---: | :---: | :---: | :---: |
| 1. | Prof. \& Head | 1 Civil | 1500-250 | 24,0 |
| 2. | Asstt: Professor | $\begin{aligned} & 1 \text { Civil } \\ & 1 \text { Mech } \end{aligned}$ | 1200-1900 | 18,6 |
| 3. | Lecturers* | 1 Civil | 700-1600 | 27.6 |
|  |  |  | Total | 70, ${ }_{3}$ |
|  | Ada $50 \%$ for D.A., H.K.A., C.C.A., etc. |  |  |  |
|  | Add 50\% for Technical Supporting and Non-teaching staff |  |  |  |
|  | Salary of Teaching \& Non-teaching staff Rs. 1257 |  |  |  |
|  | NOTE : 1) One of the Lecturers will also look afte the Workshops. |  |  |  |
|  | 2) University has a good number of Instruct Some of them may be utilised for looking the Workshops/laboratories for the partdegree course in Civil Engineering. |  |  |  |
|  |  |  |  |  |

3) The buildings block for the part-time legree course should be built sep rately and should totally be separate \& fistinct from the buillings of the Dinlom? courses.
4) Since the University will be conducting this course on part-time basis, the appointment of full-time persons for Technical Supporting and Non-Teaching staff may not be essential. They may consider to draw upon the facilities already available in the University on part-time basis by fiving suitable honorarium.
b) Payment of Honorarium to Part-time Staff

$$
\text { Rs. } 1,00,00 \mathrm{n} /-
$$

(Rate of honorarium to be pail by the University would be decided by the filvisory Committee).
c) Maintenance Expenditure
$(@$ Rs. $550 /-$ per student per annum Rs. $1,32,000 /-$
(Rs. $550 \times 60 \times 4$ )

## d) Library : Suitable provision should be provided by the University from its own plan funds.

SUMAARY OF RECOMMEND.AT IONS

## Dinloma. Courses

NON_FECUFRING:

RECUFIEING:
a) Salary of staff
b) Maintenance expenditure
c) Library recurring

TOTAL :
(Rs. In Iacks)

Rs. $3,88,800$
Rs. $\quad 94,500$
Rs. $\quad 52000$.
Rs. $4,88,300$


## RECURRING :

a) Staff salary
b) Honorarium to Part-time staff
c) Maintenance expenditure

## TOTAL :

Rs. $1,57,950 / \mathrm{H}$
Rs . $1,00,000 / \mathrm{H}$
Rs. $1,32,000 /=$
Rs. $3,89,950 /$
VII.

## A_C_K_N_O_W_L_E_D_G_E_M_E_N_T

The Cormittee is grateful to Prof. C.S. Jha, EAucational Adviser (Technical) for providing the necessary guidence to the Comm1ttee in its deliberations. The Committee is/thankful to $L$ the University quthorities for providing all the courtesy and help to the Expert Committee in its deliberation.


UNIVERSITY GRANTS CDMMISSION

Mooting:
Dated: 21st March,1983

> Supnlomontary matorial to itom No. 3.02 of tho Commission's meeting

The question of the oxpansion of facilities for Degre Coursos in Enginecring in the Union Territory of DoIhi has boen under consideration of the Ministry of Education in consultation wi th the University Grants Commission. Tho Faculty of Technology, Delhi University appointod a sub. committeo to study whethor there existed a need for anothor Engineering College.

The Policy rolating to the question of facilities in the fiold of tochnical oducation was rovicuod by tho.fil Indian Council for Technical Education at its moeting hold in hapril, 1981. Having rogard to tho prossuros from difforont $S$ tatos based on their felt needs, the Council recemmened that the proposals for the ostablishmont of now institutions at degroe or diploma level and the expansion of existing facilities may bo entertaknod for getting tho samo examinod through respective Regional Committoes.

It was folt that thoro was a prima-facie noed for expanding the facilities for Engge education in the Union Territtory of Delhi.. In this conncction, proposals wore recoivod by the Ministry of Education for establishmont of two engincering colleges in the Union Territory of Dolhimone from ViceaChancollor, Dolhi. Univorsity and tho othor from tho ViceaChancellor, Jamia Millia Islamia. It was folt that boforo roferring tho mattor to the Northorn Rogional Committeo, a moeting of all concornod comprising of tho representativos of tho Ministry of Education Delhi Administration, Univorsity Grants Commission bo convonod and such a moeting was convenod in Ministry of Education on 10.12.1981. On the basis of the praliminary discussions held in this behalf, it was folt that there was a dofinito need for a significant expansion of facilitios in Engincorinc Education at the Degroc level in the Union Territory of Dolhi. In ortor to examine tho matter in detail and formula. a comploto project roport for the purposc, a Juint Export Committoc of the Northern Regional Committoc consisting of the experts in tho subject fiolds and reprosentatives of the Ministry of Education, UGC and Delhi Administration was set up. It may be noted that the admission to this now colloge uill bo primenjiyfor students from Delhi.

Tha mooting of the Joint Expert Commi.t toe tool. plar on 16.2.1983. The mattor was discussed at longth and fin the committo came to tho conclusic, that the growing don for Engincoring education should bo mot by (i) augmontat: of the existing facilitios of the Dolhi College of Engine Dolhi by increasing the intake of the college suitably, (ii) a new Engineering Collego should be ostablished in, Union Territory of Delhi. It was agroed that the now co, should be funded by the Delhi Administration. It was pri that the now colloge in the first phase should condwet $t$ following first degree courses with the intake noted agai oach:-

| Sr.No. | Name of tho Counse | Intake |
| :---: | :---: | :---: |
| 1. | Eloctronica Engineoring | 40 |
| 2. I : | Instrumentation \& Control | 140 |
| 3. | Computer Science | 40 |
|  | Total: | 120 |

The ultimate intake of the college would be 240 ar the nature of courses will be decided at appropzinece sta

It was decided that tho admissions to tho above of should bo in phasos, viz.during 1983~84, tho admissions should be mado in the discipline of Electronics Enginoos in 1984-85 the courso of Instrumentation and control shi be added and in 1985-86 Computer scionco should bostar. It was also agree d that tomporarily the new Engineering College should be housed in Pusa Polytechnic, Pusa or il other places for conducting the classos, till the now ct is able to acquire suitablo land and construct its own building. It was decided that Delhi Administration shou immediately appoint the Principal/Project officer for now Engineering Colloge in an appropriate grade. fi cop of the minutes of the said mouting is enclosed as Annex

The Jamia Millia Is lamia has a cain approached thd rommission to consider thair proposal for oxpanding tha facilitios for day time courses in Engincoring vizeCivi Mechnical and Electrical. The Jamia is of tho viow that since tho covt. of India has recommondod divorsificati thoir prosent diploma course in Civi: Engincering to if diploma courses in Electronics and Engincering sorvicol foco a nucleus of a graduate courso in Engincering hat ostablishod and it would bo oconomical to oxpand day tid facilities at the Jamia. A copy of the latter rocoivo Vice-Chancaldor, Jamia Millia Is lania containing their $\therefore$ enclosed as Annexure-II.

The matter is placed before she Commission for ce tion.
pinutes of the mesting of the Julnt conntites of the Forthem Regional Drumitteedrivertity Grants Cominisision and Delhi Analnistrition to orisiger the guestion af eronggion of fachlities in Xngineering Bticution at curare level in the union Terfitort belini

The Joint Comittee of the Northern Regional
Committee, University Grants Comission and Delhi manini tion met on 16 th February. 1983 in Comnittee Room No. 12 ' $C$ ' wing, Shastri Bhawan, New Delhi. The Eollowing were présenti-

1. Dr. S.P. Luthra, CLAIRAN

- Chairman. Northern Regional Comilttee. F-7. Maharani Bagh, New Delhi.

2. Shri RK. Chhabra, Secretary. University Grants Comission. New Delhic
3. Ent. Suman SyFrup,

Secretary \& Dfrector,
Txaining $\%$ Technionl Eutucion, Delni Aministration. Resser Dayal Eingin Library Buflding. Rouse Avemue. New Delhi.
4. Prof. PoL. Eallaney. Prof. \& Head.
Deptt. of Mephanical Engineering.
Delhi College of Engineering. Deini - 110006.
5. Prof, P, V. Gupta,

Principa.
Thepar Institute of Boginearing \& Tacinology. Patizla.

6\% Shri Sx. Eanda,
Dye Dducational Actister (r). Mifnsstry of EDincation $x$ oulture. (Deptt. of Ectucation). Eechnical Division. Shastri Bhawan, 具ew Deihi.

7 . Sturi Narendra singh, is stt. Educational herviser (T)
 Ministry of Education ex Cutwre. \#, R.C. Horthern Regional Office. KABCUR。

Prof: C.3. Jha, Ejucational indiviser (Technical) to the Govemment of India, Ministry of Educatipn \& miture (Deptt. of Eivcation). Technical Division, Shestri Enaman. New Deihi attended the meeting by epecial invitation.

Dr. S.F. Luthra, Chaimman, Northern Regional Counittee welcomed the mexbersp in his opening rexanks be invited the attention of the members to the earliex discussions that was held between the representatives of the Ministry, University Grants Comalssion and Deini Aninistration under the Chalmanship of Prof. C.S. Sha, Exiucational ingiser (Tecinical) on 20th Deceabar. 1981 in the Ministry, He infomed the meabers that the infomationdata presented before this intez-aepartuental meeting cleariy estabisished the case for sigmificant expansion of Engineering Ecircation in the Union Territory Delhip.

In orier to meet the grouding denand of the stubents of the Delni State, the two possimilitle could be considered
(i) the facilitiee already existing in melhi College of Engineering, Delih shoula be arindintei so as to eoccumodate more stuients; and
(ii) the establishment of a mew Engineerfig Gollege
$\therefore$ - in the Union Territory Delhi shoula be atively considezed.

Profi Cos. Jha infomed the mabers that the
 tion has ilso show keen interest in the estabisisment of new Engineering College undar their control.

Shris guk. CHEABRA informed the Comittor that University Grants Courssion tue to paucity of rasoun woulc not be in a position to finance the astabliflay of en zuginoering College as a constituent college of theineind University, Delhi. He further inforid the Comatteae tat Jamia Millia Islana Onivecsity, Fea Deind is a dearend Jniversity: It, therefore, can only create a Factolty $x$ Engineering 6 Jochnalogy: But it can not affiliate priately manajed aidec institution. Furthemore, even for the establistment of Faculty of angineering \& Tecinology if conoucting Eirst degree courges in the University, true amia Millia Is amia University, Eew Delhi woula perhapa litk the project to be Eunded by the Oniversity Grants condsenion and br Delhi Acministration also, the duallty of contol In the matter of relouse of finance from two sepatate bolies is lisely to hinder the growth of the paculty.

5at. Suman Swarup, Director of recinical Eitcation, Delis hininistration, inforned the Comittee that tie felhi College of fagineering, Deini due to itf present incaton in tha aensely popilation area can increase the ajinssion ony to amarginal extant that too with adoitional finstifal inputs here and there. This would hardip qeet the growing jamend of the studeats coming put Erom the Secondary Schofes of Onion Territory Deinti, Deini, Therriore, tha estabisiment of z new Znginearing College should be takem ip infeheright aamest. The Deihi hininigtration mond request the Ministry to agree to the necessary provistion of finanoss that the cicision has baen taben to establish a ant sifineakng Collage to founded by the Deini Adainistration.
the subjact, the Comnittee then considered the difeerent types of models of administrative set up for the naw Enginegring Relloge viz, Delini College of kiginefeing, Delht modol: Regional Engingering College model and aizad Institutions model. The Compittee aleo discussed it length the namture of tha coursea to ba provided inf the now insticution. As a result of thasa discussions, tha Conmitte mande the following observationa/recommandutionss-.

1. The case for expanaion of tacilities for leatnuering biducation at the first degree leval in the Union Trrritory Delini. Delhi is chearly astabliahod.
2. Tha growing derand of the atudenti pogulation of Diallit should be mat by (1) auquantation the existigy facilities of the Delht College of lingineorifig, Delhit by Incroasing the intake of the college multably and delhy
 and (ii) a new maginearing oollege ahould be established in the Union Tarritory Delhi, This College should be founded b the Dxilni Acministration. Dolhil Administration Btould exaline the vaxious typos of tho adnintatratima andrat sat in detail and should indicate in categorical toms whether 1 should be a totaliy Government Inatitution or an Aldaci Institution.
3. It wal proposod that the new College in the firat phe should onduct the following first degres courses with the intase noated against eachs-

| Shener | Nane of that Course | Intake |
| :---: | :---: | :---: |
| 4. | Electronice kindineering | 40 |
| 3. | Husitruvemtation \& Control | 40 |
| 3 | Computer saiance | 40 |
|  | to | -20 |

 in the discipline of Exatronics Bogineering In 1994-85, the course of Instrmentaten and control shouid te siac. In $19 \mathrm{E}-66$ Computer Schence oourses should ise started. Delt Adainistration shouia provide the necessary paas at Pusa Folytecinic, pusa or in other piaces for condacting the al a This would be a atop-gep arramgenent and eriey exforis shoul made to procure zand at sultable place and ititsats the oonstruction programue of the wew Engineerint Collige as eariy as possible.

4e Deini Mininistration thould immediataly apxint the Drincipal/Project officer far the new migineging cillege in ar apropriate gracie.
5. Detailed sciname for the entablishrent if a niv Enyingering Collsge should be formalated by the Foliowing i-

1. Dr: S.P. Iuthra,
2. Piof. Pal. Ballamey
3. Frox. Pit. Gxta,
4. shr 3 . X . Handa .
5. shri surendra singh.
 مint fonario their proposals for tive creation ofetre zeoulty

 2 20



## Annexure II to Suvplementary Note to Item No. 3.02

Sopv of B.O. = letter NO.F. 76 (a)/DT/V-/83/150 dated March 12, 1983 Prom Voa.Jamia Millia Islarnia University, Jonia Nacar, New Delhi Arressed to Shri R.K. Chhabra, Secretary, UGC.

Please refer to my letter No.F.21-UGC/80/213 dated
\&ust 25, 1980 to prof. Satish Chandra about B. E. (Tvening purse) in Civil Engineering started by Jamia Nearly four years go.

Following that letter, there was a meeting in the room $f$ the Vice-Chairman of the University Grants Commission at hich you and Prof. C.S. Jha, Educational Adviser (Technical) $p$ the Government of India, Ministry of Education, were present. was decided to set up a Joint Committee of the U.G.C. and he Ministry of Education to examine our request for the UGC lnancing these courses. Accordingly an Expert Committee under he Chairmanship of prof. S.P. Luthra was constituted. hat Committee $h$ ?s reported $\exists$ fter nearly two years and has lecommended that these coursos be financed by the U.G.C. imultanøusly, the Committee has recommended the diversifilation of our present diploma course in Civil Enginearing to nclude diploma courses in electroniss and Engineering fervices. The education Ministry responsible for pre-university ducation in Jamia has already sanctioned the funds for the stablishment of the two additional diploma courses and have lequested the I.G.C. to take on the financing of the B. E. (Evening) ourse. This matier is now up before the U.G.C. for making he necessary financial provisions.

When the Commission considers this request, we would be rateful if the U.G.C. al so considers the institution of day ourses in Enginearing in Jamia.

There is no Enginsering College in the University sector n Delhi. In fact for a large city whose population is pproaching 10 million, there are only two Engineering Colleges n Delhi, namely the I.I.T. in Hauz Khas and the Delhi College of maineering in North Delhi. Of these two, the Indian Institute of Pechnology is not for Delhi or this region alone but is intended oo serve as a Certre of excellence in Engineering education or the whole of Irdia. That lazes only one Enginesring College fr Delhi, nanely the Delhi Coll age of Engineering in north Delhi. Probably, the Delhi College of Enginearing, being under the tate Government, qive preference to residents of Delhi. This means thers is still need for an Engineering College ind the University sictor catering to the needs of the region. Th re is no institution for degree level engineering education n south Delhi.

For our erening course the Luthra Committee has recommended fome teaching staf三, building and equipment. The recomendationshas been
sent by the Ministry of Education to the Univoristy Gants Commission. I hope the necessary ganctions for the ge funds would be avallabif very soon so that we can make admission on normal conditions frcm July this year.

Now that you are giving the nucleus of $\varepsilon$ graduate cour se in engine oringe it would be good econony to fygand the se facilities for day timf cour of $g$ in enginafring-Civil, mechanical and elfctricai. fully apprectate that the courses must be innovative so that they do not quite duplicate the existing: engenefring courges in the Delhi College of Enginepring, but supflement belhi's need for a larger varifty of options in engincering courges.

I therefore request that the Commission may takf a decision now on getting up a Faculty of Engine ering intJamia and constitube an Expert Committee in association with the Northern Fefinal Committe of 111 India Council for Technical Education, to devplof such engineering courses and the new faculty as would extend the: of engincering education in delhi. I hope the Comission will congider this request at the same time as the rocommendations of Luthra Committee.

Hith regirdss

$$
\begin{aligned}
& \text { UAIVERSITY GRANTS COMMISSIUN CONFIOGNTIAL } \\
& \qquad \begin{array}{l}
\text { Muting: } \\
\text { Dated: } 21 \text { st March, } 1983
\end{array}
\end{aligned}
$$

Itom No. 3.03: To consider a reference roorivod from the Govt. of India, Ministry of $\mathbb{T}$ du thon \& Culturo, regarding the views of tio Commission on paras 31 and 32 of Chapter XII of the recommendations of the second press Commission.

The Ministry of Education, forwarded to the UGC for its views, an oxtracts of paras 31 and 32 of the chaptor XII of the recommendations of the Second press Commission. This was considered by the UGC Panel on Mass Communication at its meeting held on 30th October, 1982. The paras and the views of the UGC Panel thereon, are given below: -

Para
Viems of the UGC Panel
i
31:- It is pointless for university to institute nalism courses. But there Id be at least. one univeror profossional training lity of high standard in y major linguistic region.

32:- we recommend the plishmont of a National Eil for journalism training prably to be sponsored by the Council of India. It Id comprise not only joursm teachors but also nous. E publishors and editors tistinguishod mon of lottors. a council could instituta puships for training and prch and awards for meritoperformance in journalism. , it can begin to supervise ertify journalism training'. ertifying body need not be ptory.

This was noted.
CONFIDENTIAL

## UNIVERSITY GRANIS COMMISSION

Meeting:
Dated : 21.3.1983

## item No. 3.04 To consider a proposal received from the Ministry of education for the institution of "andlal Bose Memorial yectures.

The Government of India have appointed a committee pnder the Chairmanship of the Prime Minister to celebrate the Fentenary celebrations of Shri Nandlal Bose, an eminent painter and artist. The committee had recommended different activities to be taken in this connection. Ore of the suggestions made in the meeting under the Chairmanship of the Prime Minister was that NandLal Memorial Lectures might be instituted and which could be organised in Delhi or other cities annually by rotation.

The Education Secretary convened a meeting on March 10, 1983 to consider the suggestions made in the first meeting of the committee mentioned above. The meeting was attended by the Secretary, University Grants Commission.

It was decided at this meeting that the item pertaining to the institution of Annual Nandlal Bose Memorial Lecturers may be implemented by the UGC, as has been done in the case of annual Dr. Zakir Hussain Memorial Lectures, Sri Aurobindo Memorial Lectures and Dr. Ambedkar Memorial Lectures.

These lectures are being organised by the UGC at different university centres and the expenses on these annual lectures are being met out of the Endowment fund placed at the disposal of the UGC by the Govit. of India, Ministry of Education and Culture.

The matter is placed before the Commission for consitaration.
F. 18-1/83(CP)

US (CP)/DS (CP)

SECTION 4

# CCNHTDSNTYAL 

## UNIVERGITY GR NTS CCMOSICN

Noeting:
Dated: 21-st March, 1983

Item No. 4.01 : To consider the recommendations mace by the Science faneis in regard to qualitative imprevement of Higher Education and fosparch at their recent mpetings held diring the period september to December, 1982.

The science Fancls ware riconstitutod in August, 1982 . The panels in thysics, Chemistry, eiological scifnces, Gological sciences and Nathematics met during the period sptember, 1982 te December, 1982. The tfrms and referfnce of Fanels have been wdened and made comprehrisive giving scope to the members for expressing their vifws and comments on various aspects of fducation and $\mathbf{r}$ garch.

The Fame is have genurally emphagiged the ne ed for improvement of standards in teacining and resfarch and felt that there are two acute problems confronting higher fdudation and $r$ frarch. The first one pirtains to paucity of funds for science and Technology development in the university sfctor. Deseite incrasing outlay for $S \& T$ in the successive five year plans; there is widening. disparity in the funding of regearch betwen the univirsity sector and the non-univirsity sfctors. Urentiaction has to be taken to obtain morr funds from $s$ \& $T$ kitty for development of science education and regearch in the university system. Also, a time has now comp to arrest and reversf the rast trend which saw deve lopment of national R \& Dacilitifs, being set up outside the univeraity system. Some national ipvel sephisticated facilities will have to be developed within the univorsity-system on the one hand and at the same time the gulf between resarch in the miversity ogstem and in the othey \& Dinstitutions has to be bridged.

The second is that in tornally, all is not wrill with the universty system for various reasons guch as inbrepding and over looking of merit that is taking place almost evfry wherei outmoifd intrinal procrdurfs and rules and sometimes lack of conpration betuefn investigators and heads of departmentio. There is also reluctance in sharing of quipmest. The " concept and practicf of adiademio accountability has yet to primet the total university-system wrimaliy and more do in
regard to quality programmas including the implementation of time bound roefarch jrejeこtro The Ianels have to givf considerable thought to the quastion of standards too, breay havingegood curriculi is not chough; the guailty of implementation and rualuation is of the utmoat importance. *

The general discuseions centred round 5 ispects related to deve lopment of traching \& research in fhysics:

1. quality of students
sifection, incentive to talent, scholarships spectal prog̃ames.
2. Undergraduate/posteraduate courses

Assf ssment of syllabi, exams, laboratory work, me thods of teaching, consideration of strategifs to bring about chanfts; new approaches, nfw atrul including (employment orifntation) rfcoenition good traching; audiovisual systrms.
3. Cbange of procedurb for rrsearch project olection

Neod for flexibin ruleg within uniwrsttifs, impact of rotation of hradship of departments $f t$ Thrust arois in reofarch.
4. Accountability in resfarch

Irogress reports/monitors, suprvisors, examinci information, resfarch project, theses.
5. Prararch

Putlding infrastructure
Thrust areas/using CSP, manpowrr
Fure/Basic regrarch
Cooperation with ajenciks/industry etc. 'Contrfs" for restarch in sficial arfas

## (1) Lality of students

The panels noted wh th consfern the detriorating qua of students in the science streams at the BSce, Masc. a at resurch levels. The best among sct once studfats, af 10 plus 2 stage are at tracted to professional courges. order to induct brter students in thr scinece streama $t$

```
;
    :- 3 +:
```

Fanel recommended that at lfast 1000 students could of sfected from the National Talfint Sfamh list inffisately below thow who are given NTY schalarghigs. If the stidents are admitted to scifnce courss in cosip colleges of forluniversty departments they may be given a smoll sholarship of Rs. 50/- per month. For this purposf, if necessary, hostrl facilitits may be provided at some Cosip Collegeg. Inconh stirte, the 3 tute Government may be prepired to pay the acholizeships al ner the NTS exams. will also now be first beld at the state lfvel. In the casf of outstation students who would $l_{1} k_{f}$ to pursue studifs in fach institutions, it will be nfeessary to ensure hostel accommodation and provide board and lodging, charges. The 3 tatf Governmfnt also could share part of this exprnditure.
srectal programmes such as summer schocls maty have to be organist for the sf students by the UGC annually. such progrimess should poof ntially contain enrichment couracs, laborntory and workshop practice, project work and a varifty of sacial and extrf-curricular activitifs. . These summer schools should be well equipped in addition to modern library, laboratory fte, with audio and vidio cagttes facilitifs exposing the bricht students tomworld-re nowned specialized programmes in sycific ficids.

## 2. Undereraduaterooteraduate coursfs:

Cn parer the syllabi preparfd by the Eoirds of studips in most unduraitifs may appear modern and relevant, but the main deffct lies in poor implementation in the classroom situation, in a majority of institutions of th scant facilitifs and indifferent teaching where the quest for loirning in the few brightre students ig often suothered by the apathy and the indifference of other students and in particular the famination system. The fanfls therffore recommend dhat some cage studifs for ficld investietions of premint standards and methods of Taching cauld be und-rtakn on a regional basis.

Each such study will be completed as farly as posible in a years' time. It is also nectonary to deve lop some rlevant benchmarks, a of of ncrms for the undergraduate seioncol demptments cover ing infragtructure facilities includine space for classrooms: space and cquiprent for laberatories, workshons, consumable matrisals for a preocribed ort of experiments; books and journals, and the number of tfanhers. It la nfefseary to lay com the norms against which the pregrat inatitutional situationand rrocesese can be asgessed. Such studios will br $l_{\text {sf }}$ the Conmission to quantify the fundg nuded for deve lopment of und rgraduate scipnce cducation. The feontial assistonce neoded for such stidies could br provided by the Commiasion.


#### Abstract

Cne of the main drawbacks in the system at present is there is no recogng tian or rewari for good teaching. Reof a lone counts in the moter of career advancements. It isg therefore: necegsary to rvolve specifie mea sures to encouri trachers to undrertakf projects ins,xicmozoducation by way of design of innovitive, courses, nfw experiments, suppleme reading materials, question binks: twisting trchniques for which assistance may be roviand by the UGC rro. Osals of this tyje should also br invited for the considfation the fenels.


## (3) Change of procfdure for (sflfction) of res-arch pello

There his be en rapid incrate in the number of fellow amarded by vartous agencita for research. The UGC provide a substantial numbre of fallowships to univeralties. Duri thf last 7 years followghipg under the rfacarch projfcts arf also being awarded. In a situation of acuta compriti for jobs, many MSc. who don't sucered ingetting relfvant employment often take up rfararch as a temporary measure w gerioun commtment to academic or scientific purcuit. rar and ofetirian considerations discouraep mobility. such factors certainly affect the quality of refarch output. situation has to br remiedifd. Somf checks and balances ar required and detalls have to be workrd out.

This apart, the ruire and procedures in the univerait systam act as constrainta in promptimplementation of the refarch projeats. The rotation of headships in many univereitfifs, whrf Rradirs and foen Lecturers become head depiriturnts adversely effects the growth and development of the defartments. This ranelrecommended that rotation of headships may be confined only to proffesors; and wherd there is only onf proffssor to sfintor peaderg. In a depal having multiple professorshipg, this may be tried among ti profegsors, if the department ag a whole feols the necess; The foad of the department may nork as Executive officer aided by a committee of acaderic staff. Authority can be * If gited to various staff members for srecific tyms. The UGC ig ureed to give ureent consideration to this isst

## Accountabiliti in resarch:

Accountability in refarch his to be brought home to the Invegtigators. Where ifsiarch scholars are concemed the Derartmenta and supervisors mhould engure regularity of work and attendancs. pearch output depends in cond measerif on the time devoted to it by the sebnlars and supervisors. frogress reports have, to be obtained fvery year. The sfcond yar's progregg report has to be gent to the monitor, It was folt that the monitor should express his opinton by examining not only the papre work but also the facilitifes and working conditions, in should visit the wosen centre and interect with the refarctris in ordfr to arrive at a recommend tion. Extensions beyond 3 years may be given for a limited pprind on ter mane of the monitort commente but projecta haw wo be trested as time-beund proycten, It work in to be continued foe a lompar period. Investigetors can aubmit ipeni projfcts fot the panfi's consideration.

The Information System has to be modernigad and strfingthenfo in research. A suitiable abstractheference systey ghould be gat up and information with regard to on-going resperreh should centralised and analyzed for taking policy decisions.

It is also recessary that about a hurdred copies of the Ph.D. thesis arf brought out for circulation to the universities. Cnf copy miy be gent to the UCC for record. Cbtaining cogies of eximiners reports requires further consideration but it can help in maintenance of standards in resfarch. Somf of the fanels were of the view thataynopsis of
 of work and now oontributiond modo would suffico.

The system of appeintment of xaminers for evaluation of Ph, D. thefs by the univergities and conduct of Fival also need considf ration in depth.

## B. gearchs

West of the univerai ty departments have a numbr of $s$ taff with rfogarch cualifications but their infra-structure facilittes by way of equipnent and dugt free laboratory buifding, gupply of water/gag/elfetricity ape often totally inadequate. Every department has to be suprorted to strengthen the lacoratorife and furnish them with the basic rquipment. This is a rater of priority. Having done this, the motivated gtaff could requegt for resfarch support in their areas of interegt particularlv in RAetc fogearch- this is the primary
responsibility of the universitifs which should be encoumepit and supported by the "GC. Cther funding ageneifs aro mostly concornod with arfijfd work whereas UGe is the only
funding agorcy to support Easic Bfefarch. The ranel
recompended that the Commiosion may considor ways and means d obtaining a larger sharf of $R \& D$ funds met rf the national regources atnee a much strencer base in the univer $\$$ was visualized by the National Folicy $W$ solution on Educatic

The fanfl feit that under the Cultural Sxchanef Frogran with developed countrifs, a planned approich is necessary sd to link universitifs abrcad with Indian Unferesities in arfa of pricrity in research work (thruat areas) Hegrarch
perscrmel have to be carffully/and trained in these sfecific fiflds. The ranel miay carefully identify the sf flelds and 1 De partmentst Centres where they can most expeditiously develc

Cooperation with other agenctac has to be sternfd up or the lines. prevailing in UGC-ISPC and UCC-VEC programmes. A number of univeraity scientists are collaborating with industry bit this is not widely known. The scopp for furthe collaboration may be explored; psofntiaily, coopration witl indusiry and other agreces has to be a two way treffic. Existing Univirsity-Industry linkegestiruld be identified diffarent areag.

Bfaides, the above, some panfls have made certain spocific recommendations; ag indicatrd below:

## Eiological Sciences pane 1.

1. Wrkshop/study groups may be concuctrd every y\&ard to bring tore ther the erincigal Investivatorg in specific arras and othrexperts in related areag for discuasion which will help in proper impleman tation of the recearch projects.
2. Application orifnted research may be donf in collabcration/consuitition with the user agencira to increase more employability of the outgoing research studints.
3. For dissomination of information some courier seri may be provided so that the national facilitife 1 regional librarifstetc could be utilisfd by universities/rescarch ingtitutions.
4. For effective implementation of the quality programmes, it should be impresmed upon the univeraities to recruit the appoved staff and purchapequipment provided under varicus schemrs of the vor within rasonable time, otherw ife the agisistance may lie withirawn.
5. There siould be some provision for the replenishment of the obsolete pquipment.

Chemistry fane 1.

1. Interaction of the college and university teachers with distinguished scientists including foreign scientists has to be encouraged throuch seminars. This would give a broad exposure and a ralal treining to the teachers evenat the higheat level.
2. Projects related to research in science education innovative teaching must also be pncouraged and funded adequately.

Geoscienceg panel.
The panel felt that Mail programme under Faculty Irprovement frocramme for college teachers ehould concentrate on cours contents, methods of tpaching and testing which are vital for improvement of standards in teaching, $a_{s} d$ istinguishrd from Mohil for Mascs for whom this is fssentially a premequisite for Ph.D.

Mathematics rancl.

1. The fanel folt the nepd for bringing togtimer regearch workers in spfec ific arfas at amual grminars/symposia/ mretines.
2. Circulation of symposia, Fh oD. thocosto the university departments may be done on a regular basis.
3. Wide publicity be edven by the UCC th tho varioug recommendations made by the panelf, committe es of the UGC preferably as handouts in the newspapers, periocicilly such recommencations may also be gent to the Heads of $D$ eiartments in the universitips. Commu-


The fanol alon quegested that the voc euidelines on varil schemes/quality programpo bo sint to the unfvoratifis, obilgeting the to put the $s$ itros kefore the unionsity it bodifs for deliberation. Cnef the initial resistance is broken, it would be possible to procolate the information; tc the grassroots.
Every university should oft up cifence fducation units/ comittres which could priodically consider varicus aspei of science pducation As a follow up of the regional geminars on scifince education (Cesip), such units/comitt could be gat up in every university/stato. 解th stach a ni work, it would be possible to have a widespread coverapel over the entire country. Through periodical reflewz the pregre-ss would be fed back to the fancls in Ud. Such a mechanism at the university levelis likely to croato 0 a favourable impact on the Board of studiese

The ranel recommended that the books, reading materialse arpared by the various untuersity Leadership projects (ULFs) may be sere ened by the yanel from which quality bo and other materials be selfcted for mass production so as make them avallabip on a countrywite basis.

The mat ter is placed beforf the Coranission.

## CONF IDENTIAI

## UN IVERETTY GRATTS COMMISS ION

```
Mceting :
Dat.x : 21st Mrrch, 1983
```

© No.4.02: To consider the recomendation of the Panel on Sociology reearding the need for a survey of M.Phil programmes in different universities.

The UGC Panel on Sociology at its meeting held on th November, 1982 while considering the various items ferred to it, interalia mede a reference to the following:-
a) varying stendards of the M.Phil degree in different universities;
b) sub-viable colleges offering post-graduate courses in Socinlogy;
c) lack of efforts to enrich courses after the introduction of $10+2$ system of educनtion;
d) need for augmenting library resources.

The Panel suggested that o research project be underwen on the survey of M.Phil programes in different univerities including the objective of the courses, duration and ontents, dissertation requirements etc. It was agreed that he proposed survey may bo assigned to a university department for which financial supnort may be provi’ed by the Commission.

The matter is placed before the Commission for ponsideration.


#### Abstract

CONFIDENTIAL

\section*{UNIVERSITY GRANTS COMMISS ION}

\section*{Meeting :}

Dated : 21st March, 1983

Item No.4.03: To consider the suggestions of the Panel

The Commission at its meeting held on 23rd February, 1982 ( Item No.4.11) considered the recormendation of the Panel on Commerce regarding the adoption of the multi-departiment approach and was of the view that while there could be no objection to a single department faculty, if a university so desires it could have more than one department in such a faculty depending upon the rademic needs and to king into account the stage of development of the area concerned. The views of the Commission were brought to the notice of the Panel on Commerce at its meeting held on 17-11-1982. The Panel has suggested that the Commission may be requested to consider its decision and the words "and taking into account the stage of development of the area concerned" may be deleted.

Accordingly, the matter is placed before the Commission for consiteration.


No.F-23-1/82(HR-II)

# CONF IDENT IAL 

## UNIVETS ITY GFANTS COMMISSION

Mesting :
Dated : 21st March, 1983
Item No.4.04: To consider the suggestion of the Economics Panel regarling the nomination of experts for major resenrch projects.

$$
-:-
$$

The University Grants Commission at its meeting held on and August/3rd September, 1982 agreed that the procedure for consideration of major research projects may be as follows :-
(a) All major research proposals may be referred to two experts for their advice in the matter.
(b) On receipt of both referec comments, major research projects involving an annual expenditure of less than Rs. $20,000 /-$ may be considered by the Chairman/Vice-Chairman, for $n$ decision regarding acceptance or otherwise. The matter may be reported to the panels concerned at the following meeting.
(c) Major research projects involving an expenditure of over Rs. 20,000 per annum, may be put up to the panels, with such referee comments as have been received, for their consideration and recomnendation. The recommendations will be put up to the Chairman/ Vice-Chairman for final lecision.
(d) Each project involving a total expenditure of Rs, 2 likhs or more will be placed before the Comission for approval together with the recomentation of the panel.

It was also agreed that each panel may be requested to suggest a list of experts in the subject together with their areas of specialization in order that the major resench projects my be referred to experts from out of this list after obtrining the approval of the Vice-Chairman/ Chairman. Earijur, the practice was to request the convenors of the penel to suggest 3 names of experts but in some cases ir wos found thet this procedure resulted in inordinnte deloys.

While ail other panels in the humanities and social sciences have noted the revised procedure of the Commission, ta Economics Pancl has suggestud that the names of experts
should be sugpested by the convenor of the panel. The convenor may be requestod to give suitabie names within $3-4$ weeks, foiling which the experts may be nominated the Commission's office.

The motter is placed before the Eommission for: consideration.

NO.F. $23-2 / 82(\mathrm{HF}-\mathrm{II})$
$\mathrm{EO}(\mathrm{HR}-\mathrm{II}) / \mathrm{JS}(\mathrm{HR})$

# Item No. 4.05 : To consider the recommendations of the Regional Conferences on Science Education regarding the starting of Journals in science subjects 

The standing Committee for College Science Improvement Programme (COSIP) at its meeting held on August,24,1982 suggested that Journals on Science Education may be started in order to disseminate innovative methods of learning, new knowledge and acquitance of frontiers on scientific developments. This recommendation was considered by the Commission at its meeting held on October 19,1982 vide Item No. 4.05. The Commission felt that the question whether a singan journal for all science education subjects or separate journals for each major subject may be published and also the question of periodicity may be examined. Such journals should, however, aim to become self-supporting over the period of three yoars.

This question of starting journals was considered in details at the Rcgional Conferences on Science Education held recently in Chandigarh, Madurai, Ri:nchi and Poona Universities. In these conferences a largo numbor of teachers wore of the view that a journal dovoted to education in each of the science subjoct like," the Physics Tracher" of journal of Chemical Education would be very useful and would serve a means for communicating innovatives in teaching and also to serve as a forum for discussion on science oducation problems in each subject.

A committee examined the details of starting of such journals in Physics, Chemistry, Biological Scionces and Mathematics. The general pattern of contents in these journals would be as illustrated below:-

1. Silected theme articles on science education.
2. Articles from other science educational journals.
3. Digest of articles and selected bibliography.
4. Information on teaching materials developed indegenously and their use in scienco education (like equipment, software, books, laboratory and teacher guides, teaching aids etc.).
5. 

Software developed internationally and which could be of use to Science Education in India.

Information on scientific instruments, their cri and new experiments for laboratory exercises.
7. Innovations in creative teachimg methods and on
tion.

The sub-committee has also made some recommenda regarding the technical details, modus oporandi, financ implications and raising of financial resources. The s committoe also made the following suggestions:-
a. It may be better to coordinate the printing ac of all the four journals at one contre.
b. It may also be adviseable to involve one commed firm to collect the advertiscments for all the journals.
ci. The subscription to the journal in each of the can be fixed at Rs. $75 /-$ per year. This beings ar involvement of Rs. $300 /$-per institution per year. can be met out of the grants which the UGC gives colleges.
d. The issue of involving various centres for taki up the responsibility of bringing out the journ was discussed at length. As regards the contre that could undertake this ativity, tho followin sugestions were made for each of the subjoct $j$

| i. | Physics | Department of Physics, University of Foona, Punc. |
| :---: | :---: | :---: |
| ii. | Chemistry | It was suggestod that we make roach to Prof.C.N.R.Rao, ti takg the responsibi-ity. |
| iii. | Biology | School of Biological Sciences, Kamraj Univorsity, Madurai. |
| iv. | Mathematics | Soveral suggestions were mado a they are under consideration. |

Based on some quotations obtainod, the Committed also worked out the financial implicat:ons for publicat of each such journal and the supportinc facilities to bl created in each of the 4 centres. These are as given b

## Non-Recurring

a) Office equipment

$$
\text { Rs } .20,000_{4}^{\prime}-
$$

## Recurring-por annum

a) Staff salarios

Editor in the scale Rs.18,000/of Lecturer (700-40-1100-50-1600).

| Stenographer | Rs. $12,000 /-$ |
| :--- | :--- |
| Artist-cun-publication | Rs. $12,000 /-$ |
| Assistant. |  |

b) Contingent expenses Fs.10,000/-
c) Expenses towards the meet- Rs.25,000/ings of the Editorial Committee.
d) Printinc chargess-2000 Rs.80,000/copies per issues (2000×4)

A copy of the Sub-Committee report giving other details ia enclosed (Annexure-I).

The matter is placed before the Commission for consideration.

$$
\mathbb{E} O(S R . I) / J S(S R)
$$

F. $6.3 / 83 / 5 R$. III.

A N. TE DN SUBJECT UISE SCIENCE EDUCATION JOURNA LS

The Fegional Conferences on Science Education held at Chandigart as well as Madurai reitorated tho following among a large number of teachers, that a journal devoted to Education id each of the science subjocts, like "The Physics Toecter" would be very useful and would sorve as a means of communicating innovations in teaching and also serve as a forum for discussion.

W!ith this in view a small committee went into details of the mochanics of starting such a series of Journals.in Physics, Thenistry, Biology and Mathematics-and the following are the sugrestions of this committee:

A Techical:
a Tochרical dotails of the journal:
Size of the journal-approx. $28 \times 20 \mathrm{~cm}$
(oquivalent to the Physics Toacher)
b. Numbor of pages 54 to 64
c. It is oxpectod that the lay-out and printing be done to the standard of any international journal.
d. This would roquire photo-type printing facility.
B. Modus Operandi
a The Editorial Committee of 5 teachers would be formed for cach of the subjects.
b. The task of co-ordinating the activity would be given to different centres for oach subject.
C. It is suggosted that the following staff from the administrative point of vicw be given on a pormanent basis.
a. Editor
b. Stenographer
c. Artist-cum-publication assistance

| C. | The frequancy of the journal showld be quartely. |
| :---: | :---: |
| D. | The Editorial Committec may meet 4 times a yoar before the issuc of the Journal. |
| $E$. | A certain amount infra-structure, such as officei equipment be given to each of the 'publication contre:. |
| F | The Intornational journals dealing with scienco education, in cach subject, be subscribod for eal of the 'publication Ventre'. |
| $G$. | Financial Implication : |
| a. | Vfat-sourring : |
| a. | Office equipmont R.20,000.00 |
|  | Recurring -per annum |
| a. | staff salaries <br> Editor in the scale of $(700 \sim 40-1100-50-1600)$ Rs.18,000.00 |
|  | Stenographor Rs.12,000.00 |
|  | Artist-cum-Publication Rs.12,000.00 Assistant |
| b. | Contingent expenses Rs.10,000.00 |
| c. | Expenses towards the meet- RS,25,000.00 ings of the Editorial. <br> Committee. |
| d. | ```Frinting charges-2000 : Rs,80,000.00 copios per issues (2000\times4)``` |
| H. | Raising of financial resources |
|  | The UGC will have to provide financial assistanc |
|  | ly, for the establishment of inf:a-structure and g of journals. However, it is espected that tha will become self-supporting in a few years. Thj ficioncy could come since. |
|  | about $33 \%$ of the space is to begiven for advert |
| b | about 2000 collages to whom tie UGC gives grants in ono form or the other would iutomatically bec subscribers. |


|  | many othor institutions who are not directly involved in education will ceventually become subscribors. Furthor, it is expestod that if tho quality of the journal is maintained at an international standard, many institutions in Africa and other doveloping countrios would eventuelly subscribe such journals. |
| :---: | :---: |
| I. | Suggastions |
| a. | It may be better to comordinate the printing activity of all the four journals at one centre. |
| b | It may also be advisable to involve one commercial firm to collect the advertisements for all the journals. |
| c. | The subscription to the journal in each of the su'sjects can be fixed at Rs. $75 /$-per year. This brings an involvement of Rs. 300/-per institution per year. This can be met out of the grant which the UGC gives to each of the colleges. |
| d. | The issue of involving various centres for taking up the responsibility of bringing tho journal was discussed in longth. As regards the centre that could undertake this activity, the following suggestions were made for each of the subject journals. |
| 1. | Physics $\quad$ Department of Physics, University of Poona, une. |
| ii. | Chemistry <br> It was suggested that we mako an apnroach to rofossor C.N.R. Rao to take up. the responsibility. |
| iii. |  |
| iv. | Mathematics Beveral suggestions wero made and they are under consideration. |

## Confidential

## miverajTi Genms ceinitaicn

$\qquad$

Meting :
Dated : 21st wanch 1983.
Item No. 4.06 To consider the recommendations of the Expert Committep to the Department of Zoology, Bangalore University for participation in Spectal Assistance programme.

In accordance with the recommendations of the standing Committoo for the programmf of Centres of Advanced study and opecial Assistance to selected Departments, accopted by the Commssion in its mefting he id on 2nd August, 1982(Item No.4.08), a committfe of experts constituted to examine the present status of deve lopment of traching and regearch in the Department of Zoology, Bancalnre University and its suitability for participation in one of the spacial Agsistance rrogrammes in thrugt area of Importance, visited the department for the purpose on ond - 24th January, 1983. The following werf prfsents-

| 1 | Prof. V C. Shah Gujarat University |
| :---: | :---: |
| 2. | Frof es.R.V. Rat, Delhi University. |
| 3. | I rof - S.F. Modek Foona University |

and 4. Dr. D. Shanker Narayan, Additional Secretary, University Grants Commission.

The Committee moted that the Dopartment of Zonlogy, ever the last 10 years, has d"veloped into a major school of research and training In the $f i f l d$ of cy togenfics, and en paced in important R\&D woyk related to the mosquit to Cy to genetics and silkworm Cytogeneticg. It hag algo added the fifld of Human Cytegr netios with the coopfration of the local gemeral hospitals, particulariy with a vifw to diagonistic work on congenital anomalifs in the human population.

In view of the necessary inf rastructural facilitifs including sophisticatod geientific fquipment available fer its traching and resfarch progranimes, its regrarch fffort or far and implementation of mafor projects the Cytegenetics Group represents a major viable group with potraticil for sustained resparch effeet within the department of zoology of Ungalrife Uniwe $r$ ity. The committef hopes thatit can develop fnto a sotioni of forsarch in cytngenetics and is capable of making simificant conitributions to this area of R\&D importance in public health. The Comrittee has threfore recommended that the df partment of 7onlogy, Bancalore University as on of the departments suitable to participate In the spfetal Assistance frogramme of Univirsity Grants Commission, as a Depariment of frecial Assistance (DSA) over the next five yoars.

The Committre has also made the foiloving financial rocommendation refard to facilities to be madf available for thig purpoof:-

1. NON RBCURRI NG:
(Rupres in lakhs)
(a) Alteraticng/additinns to the
1.0
laboratorifs and the Seminar room
(b) Equipment including. Test fquipmentetc.
(c) Books \& Journals


II . RECURRING:
(a) rademic stalf
$2 \mathrm{R}+1 \mathrm{~L}$
2 Resparch Associatos(Rs.1300/-\& 200/-

Estimatod expenditure Rsol.25 lakhg por annu

3 Junicr Pesearch Fllows.
(k)
(b) Tachnical Steffe

Cne animal House keeper
Cne Tingw Culture Assistant.
one Fhoto retist
(1n lakhs)

1) Horking expenges
0.30 pa 。

1i) Field Work \& Inspetory
0.30 pa .

1ii) Books \& Journals
C. 10 pa .
iv) Contingent expenditure
$0.10 . \mathrm{pa}$.
v) Staff Training $0,10 \mathrm{pa}$.
vi) Vist ting scientists 0.10 pa .

Total of g+btc $=$ $\qquad$
(d) Cne National spinar during the 5 year pried
0.25 la khs
(a) Sstimated total.

Afcurring for 5 yfars. 10.05 lakhs
(b) Non Rrcurring.
9.00 la khs

Total Non-recurring
19,85 lakhs
\& Focurring.
A copy of the report of the Commit tee is placed as Anrexure be porf the Commission for consideration.

$$
F_{0} 14-14 / 82(S R-1)
$$

> Report of the Committee to the Department of Zoology, Bangalore University to consider its particioztion in Special Assistantance Programme

-••••••
In accordance with the recommendation of the UGC
Standing Commi.ttee for the programmes of Centres of Advanced Study and Speril Assistance to zolpcted Departments, accepted by the UGC, a Committee of Experts was appointed to examine the present state of development of teaching and research in the Department of Zoology, Bangalore University and its suitability for participation in one of the special Assistance Programmes in thrist area of improtance. The members of the Committee were the following:-
> 1. Prof. V.C. Shah, Gujarat University.
> 2. Prof. S.R.V. Rao, Delhi University.
> 3. Prof. S.P. Modak, Poonc University.
> 4. Dr. I. Shankar Narapan, Additional secretary, University Grants Commission.

The Committee visited the Bangalore University on 22nd-24th January, 1983. The Department of Zoology, Bangalore University had nade available nocessary bac'eground information relating to the facilities and acadomic programes of the Department and also a specific programme of res arch to be undertaken in a major area in which it has developed facilities and competence orer the last several yrars. The Committee, during its visi=, inspected the facilities available both in the main cammus ant also at the Central College campus, axaminer the va-ious teaching and research programmes currently in progress and hat discissions with all the staff members with regard to the pooposal of the Department. The Committee then had a detailed discussion with requrd to the proposal submitted for undertaking a major resozrch orogramme in the area of Jytogan ətics, Darticularly Mosquito Cytogenetics. The ViceThancollor, Head os the Department and all the faculty members of the Department participated in these discussions.

$$
p . t . o .
$$

The Department of Zoology, Bangalore University, which earlier functioned in the Central College, Bangalore as part of the Mysore University until 1962 has been wel-known for its contributions in the fialds of Gytology and Cytoger and mobryology for nearly 50 years. However, subsequent td the setting un of the Bangalore University, the Department Zonlogy has grown in its facilities, stafe and also academ. programmes with the resilt that thore exist at present five major areas of res sarch hesides 4 other areas of individual research effort. These include (a) Cytogenetics, (b)
Reproduction Biology, (c) Fishery Biology, (d) Neurophysiol and (e) Eco-Physiology. The individual programmes are in t areas of Protnzoology, Invertebr te Reproductive Physiology etc. Recently a State Government programme in sericulture, finded by the world Bank has boan adred as one of the major activities of the Department, particularly with reference + Silkworm Cytogeneics as an applied area of genetics. Accordingly, the Department over the last 10 years has developed into a major school of research and training in 1 field of Cytogenetics, and engaged in improtant R\&D work relater to the Mosquito Cvtogenetics and Silkworm Cytogenef It has also added the fiold of Human Cytogenetics with the co-operation of the local general hospitals, particularly with a view to diagonistic work on concenital anomalies in. the human population.

The present staff strength of the Department is 27 of which 6 positions including one post of professor, one $y$ of Readier and four Lecturers are to be filled up scon. Of these staff members - one Professor, two Readers and three, L acturers alnng with three post-doctoral fellows and 7 res arch fellows are in the field of cytogenetics. The ot groups generally have two or three staje members working ai a group with a few res arch scholars. All these groups account together for about 50 research schol ins working towards Ph.D or at post-doctoral loval or on some of the profects funded by the various nationa and international agenci=s. The Denartmont thus represents a school of active ros oarch in sorveral areas of bith academic importal as well as of ReD significance. it has also built up the n acassary infrastructure facilitiss including sophisticata sciontific squipmont neaded for its teaching and research programes. The group in Cytogenetics is located in the Central college Campus whereas all the other teaching and res arch activities ars undortaken in the main campus of $t$ Univorsity at Jananabharthi. A number, ef teachers from colloges ar: also working for thoir M.'hil or Ph.D with th help of Facily Improvement Programmes of the UGC

During the last 10 years, the 0 vtogenotics Group has undertaken 10 major res arch prof cts, 4 each Eund od by the UGC and the ICMR and one each from the Departent ne Science \& Technology and the INSA. Curemtly, two Eive-roar programes funded by the ICMR and the DST are in prograss. The rasults of these res arch investigations lave bran published in over 50 publi rations in recogniss journals. the Deparment also organized a National Seminar in Novamber, 1976 on Mosquite Genetics to bring together the curront res arch effort in this imontant.area. So far, 12 resarch students have work ad for their Ph.D Degross on diesorent aspects of Mosquito Genetics besides those working in othor areas of Gytogenetics as well as other fialds in the Department.

The above facts normally lead us to the conclusion that the Cytogenetics Group represents a major viable group with sustained research effort vithin the Department of Zoology of Bangalore University and has the essential potential to develop into a Schonl of Research in Cytogenetics and capable of making significant contributions to this area of R\&D improtance in public $h$ alth. The Group is also compatent enough in obtain research funds, as heretobefore, from other national agencias such as ICMR, DST etc. It also has a reasonable level of infrastructur, facility of labnratories, sci ntific squipmont, information resources and supoorting technical staff. with the filling up of some of the vacant posts, the Department as well as of the Group in Cytogenetics would be able to make a greater res sarch effort. In view of these considerations, the Committae considars the Department of Zoology, Bangalore University as one of the suitable Departments to participate in the Special Assitance Programmes of the UGC, as Department of Snecial Assitance (DSA) for the next five years.

In view of the above conclusion arrived at by the Committee, the Comittoe has disclussed its major resoarch programme and the requirements for implementing the same over the next Eive yoars. The research programme on Mosquito Genetics is of considerable significance keeping in view the generl public health problems, resistance noveloped by the Nosquitos to the insocticid's etc. and the rosurgenoc of maiaria in the recont yer'. 'Detailed studies on formal genatics, biochemical qen tics ars. cytogenetics of important vecter speci=s are therefire both urgent and important, Isolation and genetics studies of morphological and bin-chomical nutant markers and also the bionomics of the vector smeci ss with particul ar reference to their saasonal orovalance risting and breading plac s, feeding tim, foading hab:ts, gonotrophic cycle, etc would yeild more scientificaly significant information as well as lead to speaific biolocical and other control measures. Equally Important are thestudies rel ated to the different kinds of govomosomal in relation to the polymorphism and other ch-raotorization cf heterochromation in different strains ne vontor spocios with corrective studies on biochemical olymophism. Th: research groin has already made some iporotant oontribtions over the past 10 years in each of these asn ects of msquito genetics.

The actual plan of work proposed by the Department is given below:-
(a) The projeat would undertake onlyections $n^{-2}$ Zopheles
 and Culex tritaniorhymchus, required for varioms stuaies from selected places of South India to establifh laboratory colonies.
(b) Cross-mating experiments of differen= strains of Anopheles stephensi, A fluviatilies, A. Cuicicisacies andi A. Sybpictus would be undertaken to discover gerietic isolating mechanisms, if any.
(c) Hybridization experiments of different species of Anopheles would be undertaken to test for the hybrid vigour. if any.
(d) The use of banding techniques of Giemsa-differential straining and fluorescence michroscopy hes been justified by their ability to differentiate different types of heterochromatin and to identify the cytological basis of the sex determining mechanism. Correct evaluation of the epidamiolofical paramters and control measures require accurate detection of interspecific differencess and identification of sibling spencies if they are sympatric in distribution. A careful and detailed differential stalning techniqu might throw some light on the cytochemical pattern as a means of interspecific differentiation
(e) Chromosomal polymorphism originating from paracentric inversions are wide-spread among anopheline mosquitoes, and almost all species, even those closely related, appear to be differentiated by one or more fixed inversions which frequently overlap. Various types of chromosomal polymorphism, in natural populations of anopheles stephensi, A.culicifacies. A. fluviatilis and A. Subpictus will be undertaken. The study of inversion polymorphism, as applied to both field and laboratory populations of anophelines, would provide not only a better understanding the adaptive and evolutionary significance in classifying certain patterns of biological and morphold.gical variabilit but would also help in correlating with the vectorial capacity of different species, even of different strains of the same species.
(f) There is a great need for more research in the formal genetics of anophelines and a similar need for biochemical marks can hardly be overemphasized. The marked improvement in recent years of techniques for protein separation has led to the discovery of numerous $n=w$ polymorphism in a large veriety of organisms. The el ectrophoratic studies have greatly facilitated the study of various enzymes. Isozymes have been studied as possible genetic markers in mosquitnes point towards the existence of useful genetic marksts. This technique may also serve as a useful tool in differentiating races and recognizing sympatric popul ations which may not be interbreeding in nature because of behavinural differences.
(g) The most prossing need in anopheline formal genetics is the establishment of more good markers in specise which can be reared in large numbers in the laboratory. Therefore, efforts will be made to is.olate morphological mutants and : to construct linkage maps from the above species.
( K ) There is paucity if relevant information on bionomics, ecology and bshaviour of anopheline vectors. Hence, there is a great need for more information on extrinsic factors such as resting and oviposition habits, climatic cycle, humidity, urbanization, demestrications, $e^{ \pm} c$. and intrinsic factors like competitiveness, mating speed, mating duration fecundity, longevity etc. An insight into these baseline data would cartainly help in evaluating any effective control measure.

It would be reasonable to expect that this actual plan of work can be adequately implemented and worthwhile results obtained over the next five years and as such the Committee would lise to recommend this research plan as the core research effort of the group and as a Special Assistance Programme. The Group may, in addition, however, continue its work in the areas of human cytogenetics with special reference to genetic anomalies in human population and also genetics of silkwom with support from the world Bank resourc:s through the State Government of Karnataka.

The proposals included by the Department indicated the requirements for the next five yoars and the Committee has considered thes. after taking into account the existing facilities and also the facilities likely to be created soon particularly with regard to staff positions etc. The Department currently has extensive laboratory facilities both in the Central College Campus as well as in the main Campus of the University and as such no 1 aboratories would bo required to be added; however, some of the existing laboratorles would need to be specifically equipped for tissue culture, temperature control conditions, and other special needs essential for this kind of research programme. Fhe Department would also like to covert one of the existing rooms into a Sominar Room with necessary audio-visual facilities so that it can organize group meeting to bring together research workers in this area for exchange of information etc. The Iommittee would like to recommend a sum of Rs. $50,000 /-$ for snecial needs of the laboratories and $n$ another Rs. 50 , 000/- for equiping the Sominar Room in the Central College Campus.
p.t.o.

## $-6:-\quad$.

The quipment requested by the Deparment at a total cost of about 19.7 lakhs has been examined and it was noted that an Electron Microsocpe faciliies would soon become available from the World Bank sources under the sericulture programme. Similarly, it would not $b=$ necessary at this point of time to obtain an Amino-Acid Analyser. Or the other hand, there is greater need for UV and Visible Spectro photometer and accessories and serveral small items of equiment which have been included in the list. The Committee therefore, would like to recommend a sum of Rs. 7 lakhs for scientific equipment anc necessary accessories. The Department has access to the workshop facilities particularly the USIC for maintenance and repair of its equipment. It would, however, be necessary that tho Department should obtain some essential tools arid test equipment and a sum of Rs. $25,000 /$ - is included for this purpose, in the Equipment grant recommended above. $\therefore$ sum of Rs. 1 lakh is recommended as non-recurring amount for augmenting its information resources by way fournals and books.

As regards staff requirements, the Department has asked for a number of positions, but the Committee after due consideration is of the view that addition of two Readers on each in the areas of (a) Biochemical Generics/Developmental Genetics and (b) Molecular Biology/Cell Biology and (c) one post of Lecturer in Biochemistry/Entomology are essential needed to strengthen the present group. The technical supporting position required would rel ate to: one Animal House Keeper ) Rs. 250-400), one laboratory Assistant (Rs. 340-750) trained in Tissue Culture methods and one Photo-artist (Rs.500-1000). These positions are to be fikled in the scales for corresponding positions in the University.

In addition to these staff positions, the Committee recommends zaditinn of two Research Associates at its post-dictoral level, one each at Rs. $900 /$ - and Rs. 1300/- per months fixer; three Jr. Research Fellowships are also recommended. Provision may also be made for purposes of inriting for short periods research workers from other Institutions ongaged in this area for purposes of interaction and a sum of Rs. 10,000 per annum may be included in the budget.

$$
p_{0} t_{0} c_{0}
$$

The other recu-ring expenses recommended by the immittee would include:-
(a) Working expens s including Chemicals, glassware etc. .. Rs. 30,000 per annum
(b) Field work and maintenance of Insactory ... .R.20,000 per annum
(c) Laboratory books and journals .. ri. 10,000 por annum
(d) Contingent expenditure .. RS. 10,000 per annum

The Cormittee would also like to suggest a provisions ERs. 10,000 per annum to enable the staff and research. workers to ptain spocialised training in other laboratories in India for short periods of 6 to 8 weeks each to acquaint themselves to pwer techniques essential for this research plan.

Provision may be made for holding one National level pmposium on Mosquito Genetics during 1985 to assess the arrent status of resiarch and to plan for future activities, sum of Ps. 25,000 is recommended for this purpose.

The Commit tee would like to emohasize here that while he thrust area in Cytogenetics with Mosquito Genetics has een identified, any infrastructural sacilities by way of puipment and specialised laboratories, library books and purnals to be created would be avilable for use by all he staff requiring use of such facilities. The other Foups in the Department may be encouraged to obtain support pr specific ressorch projects from UGC and other sources.

While recommending the above assistance to the epartment and Spsial Assistanca Programme, the Committee $s$ confident that the Department of the University would mplement this programme in accordance with the guidance nd terms and conditions that may be prescribed by the UGC
nd the University wold facilitate the implementation of time bound programme with sufficient autonomy for a Cientific programme. The Advisory Committee to be apointed part of this arogramme, as per UGC guideline shoula intinuously monitor and evaluate the outcome of this project.

The Commlttee wishes to accord thanks to Prof. B.N. Chowdaiah, Head of the Department, other collegues and all so to the Vice,Chancellor and other University authorities for extending facilities for the work of this Conmittee.

Summary: of financial Recommendations (1983-88).
I. NR: (a) alternations/additions to
the Laboratories and the
Senimar Room .. 1.0 lakh
(b) Equipment including

Test Equipment etc. .. 7.0 "
(c) Books \& journals .. 1.0 "

$$
\ldots 9.0 \text { lakhs }
$$

II. Recurring:

| (a) | Academic Staff: |  |
| :---: | :---: | :---: |
|  |  |  |
|  | $2 \mathrm{R}=.+1 \mathrm{~L}$ |  |
|  |  |  |
|  | 2 Res. Associates (Rs.1300/-\& | Estimated Expenditu |
|  | Ps. 900/- | Ps. 1. 25 lakhs p.a. |
|  | 3 JRF |  |
| (b) |  | * . |
|  | Technical Staff: |  |
|  | One Animal House Keeper |  |
|  | One Tissue Culture Asst. |  |
|  | One Photo Artist. |  |
|  |  |  |

(c) Other Items:

|  |  | (i) lakhs) |  |
| :---: | :---: | :---: | :---: |
| (i) | Working Expenses | -• | $0.30 \mathrm{p} . \mathrm{a}$. |
| (11) | Field work \& insectory | -• | $0.20 \mathrm{p} . \mathrm{a}_{\text {。 }}$ |
| (iii) | Books \& fournals | - | $0.10 \mathrm{p} \cdot \mathrm{a}$. |
| (iv) | Contingent Expr. | -• | 0.10 p.a. |
| (v) | Staff Training | . | 0.10 p.a. |
| (vi) | Visiting Scientists | - | 0.10 p.a. |
|  |  |  | 0.90 p.a. |
| (d) | One National Seminar <br> Curing the 5-Year <br> oriod | . . | 0.251 akh |

## COPFIDENTIAL


Meeting :
Dated : 21st March, 1983
iem No.4.07 : To receive the report of the comnittee aprointed by the Commission to assess the working of the Centre of Area Studies, Jadavpur Universitr, Calcutta and also to make recommendations with reqarl to its requirements for the five year period béginning 1983-84.
-:-
The University Grants Commission in the light of the commendations of the standing advisory committee on Area udies, had appointed a committec to asscss the working of e Centre of Area Studies, Jadavpur University, Calcutta and so assess its requirements for the five year period beginning 83-84. The committee visited the centre on 19th January, 33. The committce had detailed discussions with the Viceancellor, Director and faculty members of the Centre and partment of International Relations. The committee also P the heads of some of the departments of Social Sciences. e committee visited the Library of the centre. A copy of e report of the committee is enclosed (Appendix).

The committee is generally not satisfied with the esent arrangements for the development of Area Studies ogramme. The main observations/recommendations of the moittee are given below :-

The programme does not have any specific identity of its own and the centre is an integral part of the Departmont of International Rolations. Although some research projects on Malaysia and Intonesia have been tolren up, the main thrust of the optional papers included in the course on International Relations at M.A. lovel is not on Malaysia and Indonesia. There is also no optional paper on either of the two countries dealine with their history, social, conomic, political and other problems.

The facilities provided to the centre during the Fifth plan perioc have not been utilised fully. The professorshir has not been filled because of an injunction from the High Court. One post of Kcader and three posts of lecturers provided for Ingunces are also vacant.

There is no co-orination committee for the programe in the university although the guidelines lad by the Comission for the development of the

Area Studies Programme provide for such a comittee.
4. The programe would not develop further if the centre remains an integral part of the department of International Relations of the Uniorsity. Steps thorefore, should be taken to delink the tra Studies Proermme from the Depertment of International Relotinns and the university may establish on independent autonomous multi-disciplinary centre hoving a statutory status of its own in the university set up, as other departments.
5. There should be close co-oriination between the centre and the inter-acting discipline departments and the faculty of the centre should have an opportunity to concurrently particinate in teaching.
6. The centre may have its own M.Phil. and Ph.D. programmes but the core courses with regard to these programos should be covered in the discipline departments. Wherever necessary the candidate may be given a co-supervisor from the concerned teaching department.
7. The university may consider introducing optional papers on the assigned area at post-greduate level in the social science discipline departments interacting with the centre so as to encourage the study of problems relating to the aren and also to provide a catchment area for the centre.
8. Resenrch studies should be conducted in an interdisciplinary perspective rather than different disciplines engaging in independent research so that an integrated viow of the society's main problems chn emerce.
9. Fellowships provided to the centre shoud be awarted to only those scholars whe worie on probiems relating to the arsigned areas. These fellowshios should be advertised at the national level so as to provide an All India character to the programme.
10. In the interest of the proper comordination of the arca studies programme, the Vice-Chencellor may set up an inte -departmental advisory comittee as provided in the guidelines.
11. Efforts should bo made to strengthen the teaching of the Innguares of the assigned area in the centre and the university may recruit such scholans whose primary cormituent would be to the tenching of the languzge creicernod.

## -: 3 :-

The committue has recommended the following additional staff and facilities for the five year period beginning 1983-84 on the specific condition that the university accepts the revised guidelines of the area studies programme and the above suggestions made by the committee :-

| 1. Professor | -1 (For Studies in |
| :--- | :--- |
| Indonesia/Malaysia) |  |
| 2. Reader | -1 |
| 3. Lecturers | -2 |
| 4. Lecturer | -1 (In Malay Language) |
| 5. Research Associates | -2 |
| 6. Jr. Resuarch Fellowships | -5 |
| 7. Langunge traing of | - Ps. 50,000/- |
| 8. Library books \& journals | - Rs.1,50,000/- |
| 9. Field Work | - Rs.2,00,000/- |
| 10. Visiting scholars | - Rs. $25,000 /-$ |
| 11. Seminars | - Ps. $20,000 /-$ |
| 12. Pubications | - Rs. $25,000 /-$ |
| 13. Equipment | - Rs. $25,000 /-$ |
| 14. Contincencies |  |

The UGC ot its meoting held on 20th October, 1981 onsidered the recomendatinns of the committee set up to ssess the requirenents of universities for administrative, inistorial and librery steff for their area studies centres nd accepted its recomandations. The Comission desired
pat the propos-ls of the universities for odministrative - ff and libury staff for the area studies centres may be xamined in the
far as the aduistrative staff is concerned, this mittee recommonded that each area studies centre should ve a senior stonogrepher $t \rightarrow$ be attached to the Director f the certre who apart from providing stenographic assistance pould Iso lonk after the office correspondence relating to pe centre and that unch centre may be provided with one or vo L.J. Csfiypists to lonk after the work of the centre as p11 as the liorary, ap rt from a peon. These requirements
would be examined after the university has set up the centre.
The matter is placed before the Cormission for consideration.

NOR. $26-8 / 82(\mathrm{CE}-\mathrm{I})$
$U S(C H) D S(C E)$

# Anondix to IEen ino. 4.07 

UWIVGRSITY GRAMTS COMTISSION
-••••

The University Grants Comissioin had apointed a
ittee with the following members to assess the working of Centre of Area Studies in Jacavpur University, Calcutta diso to make recominendations with regard to its requirements the five-year period beginning 1983-84:

1. Prof. V.F. Dutt, Department of Chinese and Japanese Studies, Delhi University.
2. Prof. Indra Dev, Depertment of Sociology, Ravi Shankar University.
3. Prof. Surindra Chopra, Department of Political Science, Gumu Nanak Dev University, Amritsax.
4. Prof. R.K.Mehrotra, Department of iconomics, Dibiugarh Univemsity.
5. Shri I.R.Mal, Deputy Secretary University Grants Commission.

The Committee visited the Centre on 19 th January, 1983. - R.K.Mehrotra, hovever, could not join the Committee. The ittee held discussims with the Vice-Chancellor, the ctor and Paculty monbers of the Centre and Department of prational Relations. The Commitcee also meet the heads of
of the Departments of Social.Sciences, The Committee ted the library of the Centre.
sround:
A UGC Committee ander the Chairmanship of Shri B. Shiva Rao, visited the University in 1966 to consider the possibility eveloping a programe of Area Studies relating to the States
e enstwhile Indo-Cina and Philiipinee. The Jadavpur [ersity started the frea Studies programme relating to South Asian countrios in 1967 under the auspices of its rtment of Intomational Relations mich had the faculty urces to undortalie such a programe. The Department had concentratine on South-iast Asian Studies for some time it had also competent tpachers who had specialised on
problems of Indoncoia and halaysic. 0 a the recomendations of the Shiva Rao Comittec; the Conmission provided the following facilities:

1. One Reader in Sociology.
2. Two lecturerships - one for Bconomics and one for Political Science.
3. Three Iecturerships in IanguagesBurmese, Thai and Bhasa Indonesia.
4. Three Junior Research Fellowships.
5. One documentation Officer.
6. One Junior Stenographer.

Another Committee of the U.G.C. reviewed the Area
Studies Programme of Jadavpur University in August, 1983. This Committee noticed that the Area Studies programme of the University did not involve other Social Science disciplines. It also noted that even though the Department of International Relations was concorned, with this programme, certain common subjects like the History of Political Thought was taught not only by the Department of International Relations but also by Department of History. The Committee felt that the Area Studie: programme by its wery nature, has to be an inter-disciplinary activity as the main purposo of this progremme is to produce a band of competent scholars who will be continuously engaged in the study, examination and assessmont of the Principal, contemporary developments in the specified areas from the point of larger national interests of the country. It is not possibld to understand or interpret problems of another society without divelline into its history and culture, its sociology and Politico-economic evolution. The Comittoe recommended that all the disciplines should be gradually involved into a co-ordinated and concoxted effort to study different aspects of social change in the aroa concerned. The Report of this Committeo was considered by the Stending Advisory Committoo of Area Studies in October, 1974. This Commivtee desired that the Contre may concontrate its studies and research Primarily on Indonosia and to some oxtent on Thailand and Burme. Bangladesh may be loft out of the purviev of the Centro for the present. If, however, there is a definite time hound research project on Bargledesh, it could be considened on merit. The focus of studies should be international affairs which is the special compotenco of the Depertment of Invernetional Relations of the University. The Commission again raviewed the position and deciciod the thile the main omphasis of the programme in the Centre should be on Indonesia/Malaysia, programmes rolatine
, Burma and Thailand should be talk $x$ a incidoter studios. me Commission also rocommendod thet the Jodnveur University dy take up studios on Phillipinos.also.

For the 5th Plan period (oxtondod upto 1982-33). the mmission agreod to provide the folloving facillitics to the juversity for its inea studies promamme:

| Professor | - 1 (For studios in Indonesia/ Malnysia). |
| :---: | :---: |
| Reader | - 1 (Tho specialisation of the incumbent should bo such thet there is no duplicetion of area). |
| Senior Research Fellowship | -1 |
| Junior Rescarch Fellowships | - 4 |
| Books, Micro-Films and published documents, stc. | - Ps.1,00,000/- |
| Visiting Scholars | - Rs. 20,000/- |
| Seminars | - Re. 10,000/- |
| Publications | -Rs. 50,000/= |
| Field Work | - Rs. 30,000/- |
| Contingoncies | - Ris 12,000/- per annum |

In addition to the above, the Commission also allocated $100 /-$ to tho Cutro for the purchase of books and journals fifty man dars for tho visit of scholars abrood for fiold : from out of Fora Fomadation assiatance for the development xea Studies progmamo.
lont Pogition:
During the discussions with Diroctor and Foculty of Centru, the following wore brought out:

Tho Contro doos not hive an idontity of its own but is an intognal part of Tiac Dopartmont of Intometional Rolstin!s.

The Dopartmont ofrors two optional papors in the Mastar of Ants' Covag: il. Intomational Relations on South-jast Asi: - ono on Suciology ard Jconomics of South- Bast Asia and soccma on cont mporary political Dovelopnents in

South-Jast Asie, (Indonesia, Malaysia, Singapore, Theiland, Burma and Phillipines). In additions, the Department also offers a paper on Bhasa Indonesia as an optional subject. In M.Phil Courese, a counse on Regionelism in Sough Mast Asj is offered as a part on Course in International Relations. The following research topics have been taken up for Ph. D . programme:

1 i) Malaysia/Singepore Relations 1965-75.
ii) Malaysia's attitude towards Soviet Union 1967-76.
iii) Soviet Attitude tovards ASEAN 1967-79.
iv) Some aspects of Indo-Burma Relations.
3. Against tho total positions sanctioned for the Aree Studies programme since its inception, the University hes not been able to fill up the position of Professor on account of injunction in the High Court of Calcutta. Of the two Readerships available, only one is in position and the secor post is vacent. Tihree positions of lecturcr provided for languages aro also lying varant although these positions were filled for some time. Two lecturers available for the programme are in Economics and Sociology.
4. The present syllabus of the Department of International Relations does not encourage area studies as visualised in the programme. It emphesises Interrational Relations - nIy.
5. The facilities for teaching the languaees of the areas assigned aro inedequate and noed to bo strengthoned.
6. Tho allocation made available for ficlc work of Faculty and resoarch scholazs is not adequate end needs to be augmonted.
7. The spece provided fou the Contre is not adequate.
8. The Eollowships provided for the Area studies programme should be ewcredod to such scholars who are working on the ossigned cras/country.

## obsorvations and recumendations:

The Comitteo is not satis:ied with the present crrangemen fow the dovelopmont of tho hroo Studies progranme in Jadavpur University, The prosmame does not have any specific identity of its owr, Tho dovelomont of Malaysian/Indonesian Studies doe not scem to hive bocn siven sufficiont consiłeration. Although
me research projects on Malaysia and Indoneaia hre been taken , the main thrust of the two ontion papers inctuded in the urse on International Relations at HA level is not on Malaysia d Indonesia. There is no optional poper on either of these - countries dealing exclusively with their history, social, رnomic, political and other problems.

The facilities provided to the University for the Area udies progreme wince its inception do not seem to have been ilised fully. There is hardly any interaction with other cial-Sciences Departments of the University. The present Tangements. for the drea Studies Programme are do not conducive its development and unless corrective measures are taken, se Committee feels, it would not be possible for the programme , develop in its proper perspective. Keeping in view the basic heept of the Area Suludies programme, as visualised by the iversity Grants Comission, the Committee feels that the Arca fudies programme would not be able to develop further if it mains an integral part of the Depertment of International Iations of the Univansity as at present. As already pointed it by an earlior Committee, the programme has to be intersciplinaxy which should provided groater insight into the story, culture, civilisation, economy, geography and politics the assigned region. The programme should be dovelopod in well-coordinatod maner by involving the Deportments of :onomics, Geography, Sociology, Political Scicnces, History Id International Relutions. It should provide for tho mobility deachers from the Centro to the discipline departments and ce verge. Fffectiv steps should, therefore, be taken to IInk the Area Studiss Programe from the Department of ternational Relations and the University may establish an dependent autonomous multi-disciplinery Centre having a Rtutory status of its om in the Univorsity set up as other portments. Such an arrangenont, the Comnitteo fools, will prove its overall offictisncy, enhance the acedsmic status of e programo and rosult in socurine cooperation from other sciplines in Social sciencos. The positions sanctioned for Aros Studies Fiogramo since its incpetion should be panferry to tilis contro.

Considering thet toaching and rosearch are complementary Aivitios, tho Cownittre is of tho viow that the Faculty of the oposec Centru gond have on opportunity to concurrently riticipate in tecching, This covila be accomplished in two waysrough the Contre developing its own teaching programme and rough its members teine associated with teaching in their sic discinlines. The centre could have its own I.Phil and D. paogrames but the cone courses with regard to these borames should be covered in the discipline departments. The cree, it is uadestood, vould be awarded in the basis disoipline winc'y tiac contidate belongs. Wherever nocessary the candidate Tho sito a co-suyemisor from the conceried teaching deptt. The

University may also consider introduction ontiona: papers on the assigned area at Post-groduate level in the Social Sciences discipline departments interacting with the Centre so as to encourage the study of problens relating to the area and also to provide a catchment area for the Centre. Research Studies should be conducted in an inter-disciplinary perspective rather than different disciplines engaging in independent research so that an integrated vien of the societris main projlems can emerg The Committee, during its discussions with the Heads of the Social Sciences Departments, was assured of their cooperation ir developing the programme in its proper perspective.

The fellowships provided to the Centre should be awarded to only those scholars who work on problems relating in the assigned areas. These fellowships should be advertised at the national level so as to provide an All-India character to the programme.

There is no coordinating committee for the programme in University although the guidelines laid by the Commission for the development of the frea Studies nrogramme provided for such a Committee. The Committee strongly recommends that in the interest of proper coordination of the Area Studies programme, the Vice-Chancellor may set up an inter-departmental Advisory Committee in consultation with the Dircctor of the Centre who may be its convenox, The Cormittee may sonsist of, besides the Director of the Centre, representatives of connected Social Sciences Departments of the University and not more than three experts from outside the University.

At present the books and other material aguired by the University with assistance from the University Grants Commissio for the Area Studies programe are leept in the library of the Departmont of Intomational Relations. The proposed Contre should have a librazer of its own and the meterial aquired shoule be transforrod to this Iibrary.

Languege being an essential ingrediert of the Area Studies programme, every effort should be mede to strengthen the teaching of languages of the assigned arecs. The Universith should take immodiato stops to sill the positions of tho lecturens provided for languages who, if necessary, may be sont for training to tho concemad aroa. The University may recruit such scholars for tial purpose wher zrimert commitment would be to the teaching of the lariguage concerned.

Keeping in view the above recommendations for developing e Centre into an idependent multi-disciplinary Centre and the irspeotives outlined above, the Committee recommends that the Ilowing facilities may be provided to the proposed Centre for ie five-year period beginning 1983-84:

| 1. Professor | - 1 (For studiés in Indonesia/ Malaysio.). |
| :---: | :---: |
| 2. Reader | - 1 |
| 3. Lecturers | - 2 |
| 4. Lecturer | - 1 (In Malay Language) |
| 5. Research Associates | - 2 |
| 6. Jr. Rescarch Fellowships | - 5 |
| 7. Language training of teachers | - Rs. 50,000/- |
| 8. Library books \& journals | - Rs. $1,50,000 /-$ |
| 9. FField Work | - Rs. $2,00,000 /-$ |
| 10. Visiting scholars | - Rs. 25,000/- |
| 11. Seminars | - Rs: 20,000/- |
| 12. Publicotions | - Rs. 25,000/- |
| 13. Fiquipment | - Ps. 25,000/- |
| 14. Contingencies | - Ris. 15,000/- per annum. |

The Professorship sanctioned for the Fifth Plan period, pe Committee understends, would lapse by the end of March, 33 as the University has not boon able to fill up the position. Committoe has, therefure, recommended the post of Professorap bu sancting again. The Committoe al so recommends that aile filling mip raculty positions, as recommonded above, the niversity may wsure that all participating disciplines are -opurly reprosstod, The University may also ensure that pilc soquiring recorch material, all major disciplines with pich it has to deal, are equitabiy reprosented so as to ensure lbalenced dovilopment of the Centre. The hote facilities are
boing rocomonaco on tho boootetc condition thet the Univorsid eco vots tire revisod UGC gridolizes for tho devolopment of the fred studies pronmoma and tho sumgestjons mado above.

The Comittoe notud that the Univomity Grants Domission is sporntuly considering the roquirements of the Gentre of the Aroo Studias for anmintrotion ond libnary state and as sioll is not majing any rocomondetion in this beñlí.

The Committee places on record its gretitude to the Vice-Chencellor, the Mewds of the Denortmonts of Social Sciences and tho faculty of the Department of Jnternational Relations for the courtesy shown to them and the facilities provided during bise oourse of thein visit to the University.
$\therefore$ ONFIDENTIAL
UNIVE.ASTY GBANTS DMMISSION

Meeting:
Dated: 2个st March,1983

Item $N_{0.4 .08: ~ T o ~ c o n s i d e r ~ t h e ~ r e c o m m e n d a t i o n s ~ m a d e ~ b y ~}^{\text {a }}$ the Committee appointed by the Commission to review the conditions of M.Phil/Ph.D. Programmes

The University Grants Commission at its meeting held on 19th October, 1982 while considering the feport of the Review Committee on Teacher fellowships scheme interalia desired that the conditions prescribed by the Commission to onablo universities to institute M.phil/rh. D. Programmes may be reviewed with a vicu to providing flexability to organise these courses wherever necossary without detroment to the academic standards on a part timo basis. In such cases, it may not be necessary either to provido for Living Expense A Ilowance or payment of substitutes salary but any other unavoidable incidental expenditure involved could be consia dered on the merit of each case (item No. 4.02).

In pursuance of the above decision of the Commission, a Committoc was constitutod to reviow the axisting guidelines for introduction of M.Phil courses and also to mako provision te organise thesu courses on a part time basis. A copy of the oxisting guidelinos circulatod to the univarsitios/colle. ges for introduction of Mophil courses is attachted as Annexuro. I.

Tho above Comnittoo met on 7 th March, 1983 in the UGC office. The Committoe first roviowed, in gonoral, tha working of the full-timo Monil courses already institutod in universitios and colleges according to the guidalines circulatod to the univorsitios for introduction of M. Phil courses. The Committoo, koeping in viow tho goneral assossmont of the fullotime M. Fhil Programmo, folt that it is the time now for reviewing and modifying suitably the existing quidelinos for the introduction of Mopil programme to make a provision for introducing part-time Mophil courses also.

The Committee discussed, in detail, and modified the oxisting guidolinos for introduction of Mphil courses in univarsitios/oolloges while making provision for introducing the Mol hil coursos on part-time basisi. Tho minutes of the moeting of the comnitto is onclosed as Anncxuru-II.

The rocommendations/modifications wherovar mady by the Comm ttee aro given as undur:-

Existing Guidelinos
Recommont d Modifications

1. Objectivos
i) The M.Phil dogree should bo lookod upon as the first research degree whose compenents will be course work as well as rescarch work. It would provide facilitios for undartaking research. Whenever possible training would be provided in rascarch methodology.
ii) The M.phil degroe will also provido an opportunity to candidates to proceod to the second research dogree, viz, rh.Die, it being undorstood that the rosearch work done for Mof hil degreo could bo incorporated for the reserarch work for Ph.D.degroo. Ordinanily, candidatos whe desire to pursue research would first be admittod to Morhil courso. Only those will bo permitted to pruce:d for tho socond research degroe(ph.D) who havo oithor obtainud an Mothil dogreo or has givan satisfactory evidenco of having attainod equivalent level of preficioncy.
2. Contents
ii) The M.Fhil studonts may be required to taka a number of courses which should mot normally exceor four to be proscribsd by tho dopartment concernod. Apart from or in lieu of some of these courses, other courses i Apart fon or in ligu of some for tho M.Fhil may ba prescribed accormof thes sourses other cours dine to individual noads. Students for tham, phil may bo proseri may e enccuragod to take course in alije: subjects including languages, wherevar possible.

Tha M.phil dogree should be! lookod upon as the first research degree whose compor will be course work as woll as research work. It would provico facilitios for undor taking roscarch. Training should be providod in resuar methodology.

The M.rhil degreo will also provide an opportunity to candidates to procod to the second rosearch dogree, viz rh.D.it being understood the the rosearch work done for M.Phil degree could be i cior rated for the resoarch work Pho . Jogree. Normally, tho will be sermitted to procood for the sicund rosearch degra (Ph.D) who havo obtaincd an Mofil degree. H wover, in c of stulonts whe have oither
quven saisfac tory evidenco of having attained equivalen Iovel of proficiency or have onne troir Mastor's degreou a dessirtatiun may also bo pormitod to procuod direct1 POETh?

Th Guidolinos

Bocommendod M: difications
subjocts inc 3 uling languages required For the study of tho subjects.

## Duration

fration of the fidhil coursos
bo gonorally two sumastors cadomic yoar) with pormission frplete tha dissortation subntly aither as a regular fate or as an ex-studon=, $n$ the maximum periud of four ters.

The duratich of Mofhil sourses should genorally be two semes $=$ Turs (onu acadomic yoar)in case of full time studonts and three semesters in caso of partEime students with permission to complete the dissertation subsequontly as a regularl part-time candidate or as an ox-studont within the maximum poriod of four somestors for full-time students and five
somosters for part time studonts.

## Evaluation

puld be desirable if the
so work and the porformanco he sominars are ovaluatar as a inuous process. The evaluation the porformance of stu arts in hil courses shall ba dore by tho Eso-inuchargo and the oredit po of a course, distribution of tits in oach course to difforont nents of performance, such as gh torm paper, revi w essays, I presentation or vivaucoca etc. uld be spelt out in meh course the boginning of the sonester. dissertation basod un proljoct/ ign work should ba evajuated pratuly.

It would bedesirable if the course work and the performance at the seminars are ovaluated. as a continuous process. Tho evaluation of the porformance of students in Morhil coursos shall bo dono by the course. in-charge and tha crodit in valuo of a course, distribution of credits in each course to different components of perforance, such as through term paper, reviow easays, oral presentation or viva-voca otc., should be spelt out in each course at the beginning of the semestor and it should clerly be indicated in the prospectus/syllabus/course of study with prooramme and cir. $\frac{\text { dissortation based on projoct/ }}{}$ dusign work should be evaluated, separately.
$-40$
Existing Guivelinus
Normally, tho studonts on ovaluation (both course as woll as dissartation) should be placed oithor in gradem or grado - B for the award of the M.phil degree. students placod in Gradof only may bo allowed to procod for work towards a Ph.D.dogreo.
5. Administration of M. Phil Dogrec Programmo
i) M.phil Programmo should be instituted in univorsities having strong toaching departments in the concernod disciplines.
ii) The Mophil Committae will draw the syllabus for the courses.
6. Acadomic Staff \& Erganisation

- mmendu fin dif ications

Normally, the students on el tion (both courses as woll a dissertation) should be plac oithor in Gradem or Grado-e for the award of the M.rhil Students placod in Gradom may be allwed to proced fo werk towards a Ph. ${ }^{\text {. degreo. }}$
M.l hil frestamo should bo institutod in universities $h$ good teaching and research dopartments in tho concorned disciplines.

The Mofhil Committce will de the syllabus for tho coursed courses including the system of evaluation.

For the introduction of M . Fil course, a univorsity dopartmont should have altoast six teachers (including ono Professor and two Roaders) with a minimum of 5 years postoraduato toaching/research oxperience and a ph.D.or aquivalant publishor work. In olleges offorts may be mado to intraduco M.fhil courses on a cooperative basis,involving colleges with good standards. Nrimally, not moro than 2-3 M.phil students shuld bo assignod to any individual toachor for purpesse of guiding their dissertation work.

For the introduction of M.rh course, a univorsity dopartm should have atleast six teag (inoluding one Professor and two Readers) with a minimum five years postgraduato teac research experiorce and a pr or equivalent putlished work However, if the existing sta pesition falls bclow the abd requiroment, bell qualifiod partytime staff engaged to $r$ only the M. Phil course may b taken into account for fulfi the conditions reqarding the minimum staff racuirements $p$ introduction of Malhil cours The univorsity moy also array Eo run the M. Fhil course on cooperativo basis with other universitios, incustrios and othor resoarch organisations

10
iso of university dopartmonts/ uges for Mathil decree should aught by teachers whe have farch dogrec or have consiilo expericnce of rescarch.
aivorsities where Mofhil fammos aro institutod,it Id normally be mado compulsory
a frosh postgraduate student proposo to wnork for a $\mathbb{C h}$ pa should fisst comploto tho Ll course:. Hiwevar, if thore any oxomption to this, thoso ld be on proper and woll ned acadomic basis.
pachor should normally do than one toaching course somoster in M. Phil programmo.

Nornally, not more than two to t rua M.phil stucents should be assigned to any individual teacher for purposes of guiding their dissortation work.

In the casc of Univorsity Dopart. ments/Collogos for M. Phil degrco, it should be taught by theso who have a resoarch dogreo or have considerablo experionce of resoarch.

In univorsitios whore M. Phil programmos aro institutod, it should orifinarily be ensured that a postgraduato studont who proposo to work for a Fh.D. Wgr ce should first completo tho M.phil course. Hewevor, if there are any oxomptione to this, thoso should bo on propor and woll dofined acadomic basis.

No teachor should ordinarily do moro than ono teaching courso per somester in M.i Hil programmo.

The Cominittoo folt that in casc of toachors taking up M. H hil mes on partatimo basis nacid noithor be providod for Living nse Allowance nur payment of substitutos salary, However, it erced that the normal. contingency grant of fs. $1500 /$ may be ided for the total duration of M.phil course in case of teachers ing on partatimo basis for M.rhil.

The matter is placed bofore the Commission for considoration.
US (TF )/OS (TF)
$1-2 / 83(T F-I)$

## Annoxuro-I to itom N. 4.08

GUIDELTNES FO: ZNTGOUGTION OF M. $H$ HI COUSES

## OBJECTIVES

i) The M.fhil dogreo should bo lookod upon as the first research degree w use coinponents will bo courso work as woll as resoarch work. It would provido facilitios for undertaking rasearch. Uh anover pussiblo training would bo provided in research metho dology.
ii) Tho Morhil dogreo will also provido an opportunity to candidatos to procesd to the socond rosearch edegree, viz. Ph.D., it being understood that the rescarch work dono for Mophil degree could be incorporated for tho rosearch work for $\boldsymbol{\pi}$ h. D. dagree. Ordinarily, c andi. dates who desire to pursue research would first be edmittod to Mrinil course. Only those will be permitted to proceed for the second rasearch dogree (ph.DO whd have either obtained an M.Phil degrec or has given satisfactory ovidonce of having attainod oquivalont lovel of proficioncy.

## CONTENT :

i) The Morhil stadents may be required to take (a) a number of courses an advanced topics and reseadeh methodology; and (b) submit a dissortation and for to undertako projoct work ar design work $50 \%$ of tho time of the Morhil programme may be dovoted to course work and seminars ant the remaining $50 \%$ to disserdation basod on 1 rojoct work and or Dosign work.
ii) Tho Mithil students may bo required to taka a number of coursos which should net nermally uxced four to be prescribod by the departmont concerned, Apart from or in liou of some of those coursos, othor courses for the M.Phil may be proscribed according to individual noeds. Situdonts may be oncduraged to tako courscs in alliod subjocts including languages $u$ whorevor posciblo.
iii) It is axpocted that the courses may bo dosignod so that they not only onhance the capacity to tako up rosearch tut also add to a students understanding of the subject.
(iv) Mophil studonts should be roquiral avtond and participate in at loast six saminars to bo organisa by the department/centr: for the pur: s: of discuss now rosults and dovelopments in tho subjoct and /or intarpretation of tata. Tho M.rhil echolar shall b" required to givo at lonst ono suminar purtaining to his dissortation/projat/Dosign wark.
v) Out of tho tutal crodits for M. Phil about $50 \%$ may normally bo allecated tc dissortaticn which may inc projact or cosign work.

## DU:ARTION:

The duration of the Mar hil course should be gonaral two semosters (one academic yoar) with pormission to complo the disseration subsequontly either as a regular candidat's or as an exmstudent, within the maximum poriod of four sumesters.

## ADMISSION :IEQUIREMENTS :

Admission to the M! hil programmo should bo made on the basis of:
i) Sotisfactory porformanco at the Mastor's dogroo oxamination and tost conducted by tho departmont concorned;
ii) Admissiun recommonded by the departmunt concernod shall have to bo approvod by the Be ard of nosearch studoios in the Universitios cencornod.

## ATTENDAMCE:

M.Fhil students should be roquiral to participato in sominars and the courses offorod br the dopartmont. It would be desirablo at the M.phil levo that the mothod of straight locturing is replacod as far as possiblo by sominars and tutorials onsuring thos sudents active partl. cipation through presuntation of papes and sroup discuse: Irrogular attondanco and or unsatis*atory parformanco at tho suminars/tutorials otc., shall disqualify tho M. Phil students from furthor studios,. Tha pepartment conoerned shall recommand tho romoval of the ranes of such scholars from the Mophil rolls to the concomol Board of Rosoarch studies.

## 'EVA LUATION

It would be dosirable if the courso work and the per. formance at the seminars ar evaluated as a cuntinuous processt. Tho evaluation of the porformance of studonts in Mol hil courses shall bo done by the courseminocharge and the crodit value of a course, distribution of credits in each course to differont components of parfirmance, such as through torm papor, rovicw essays, ciral prosontation or vivawoca otc. should be spelt out in each course at the beginning of the somester. The dissertation basied on projoct/design work should be ovaluated soparatoly.

Normally the students on evaluation (both course as well as dissortation) should be placed either in Gradom or Gradem for the award of the Mal hil dogroc. Students placed in Gradoa coly may bo allowed to proced for work towards a Ph.D. dogrec.

ADMIN ISTRATION OF THE M. PHIL DIEGIEE PROGRFMME:
i) M.Fhil programme should bo instituted in universities having strong teaching departments in the concorned disciflinos;
ii) Morhil procramme shall be administored by the departa monts concornod through its M.rhil committoc/ Rasuarch Cemmittea;
iii) Tho Mal hil Committou will
a) Rocommontations for admission to tho M.Fhil courso and assign suporvisur(s) to guide in tho soloction of topic for dissartation based on projoct/dosign work;
b) Draw the syllabus for the courses;
c) Assign theso coursos to tho concorned teachors of the departmonts;
d) Cifyanisa suminars/tuturials otc.
©) Mako arranoomonts for ovaluating porformance of the Morhil students at tho sominars;
f) Recommenc namos of examiners for Mohil dissertation te the Uriversity; dissertation may includo in all cases research work such as projoct or design.
Q) -. Recommend to the Univorsity for the award or othorwise of the darreo to tho students on the basis of assessment

## ACADEMIC STIFE \& QUGANIS:TITI:

1. For the introduction of fir hil course, a univorsi departmont she:uld have atioast six trachors (includ one brifessur and two Roadas) with a minimum of 5 pestgraduato tuaching/rosoarch expurionce and a fh or equivalent publishod work. In callugos offorts may bu mado to introduce M. phil courses un a conpa tive basis, involving collogos with good standards Normally not moro than 2 a 3 Mophil studonts should assignod to any individual toachor for purposus of guiding thair dissortation work.
2. In the casa of University dapartmont/oollogos for M. Phil dogruo should be taught by toachers who hav: a rosearch dograc or have considerablo experience of resuarch.
3. In univorsitios whore Mohil programmes are initit it should normally bo mate compulsory that a frosh post..graduate studont who proposo to work for a ph dogroashould first ermplote the M. H il courses. However, if thore are any oxamption to this, those should bo on propor and woll definot acadomic basi
4. No teachor should normally do morethen ono tuachin courso por semostor in Monil programmo.
5. Morhil coursos should bo startad only in such coll which have woll developod postoraduate teaching facilitios. Such colleges should have fulfillad the conditions prescribod for sho introducti $n$ of pertgraduate coursas in colloges'. The introductid of M.phil courses in such collages should havo thd prior concurrence of the LGCi.

# Annexure II to Itom No. 4.08 <br> UNIVERSIMY GRANSS COMISSIOH <br> jide "foro Commi", c-nstituter <br> Minutes of the lleetine fico Commi by the University crants Commission to roviow the conditions of M.Ehil/Th.D. Irogrammes. 

The University Grants Comaission at its meetinc held on 19th October, 1982 mile considering the Report of he Keview Committee on Teacher Followships Schome inter-alia desired tha conditions prescribed by the Comaission to enable universities to institute M.Phil/Ph.d. prosrames may be reviewed with a view to providing flexibility to organise these courses wherever necessary without detrement to the acadrmic standards on a partotiae basis. In such cases, it was also agreed that it may not be necessery either to provide for Living Expenses Allowanae or payment of substitute salary but other unavoidable incidental expenditure involved could be considered on the merit of ench cese.

In pursuance of the above decision of the Commission. a. Committee has been constituted to review the existing guidelines for introduction of M. Phil courses in universities and colleges and at the same time to revise the guidelines suitably to make provision for instituting M. Phil courses on a part-time besis also. Tho Committee met on 7 th March, 1983 at $2.30 \mathrm{P} . \mathrm{M}$. in the UGC Office. The following were present:

1. Dr.(Prs.) Modhuri R.Shah

Chairman
UGC
2. Prof.(Mrs.) Anita Benerji
(Member-UGC)
Proiessor of Econonics
Jadavpur University
Calcutta.
3. Prof. H.C. Krare

Professor of inplied Mathematics
Allahabnd University
A工lakabod.
7. Shri R.E. Chhobre

Secretary
UGC.
i. Dr. D. Swminadhar

Deputy Sucrotary
UGC.
5. Shri O.P. Shama

Under Secretary UGCV

Prof. R.C. Nohrotra, Frof. R. Joshi and Ditham Ranja Mukherji coulc'at attons, the rocting.

The Comittae first revierod, in general, the workin the full-time M.Phil courses instituted in universities colleges in the light of tho guichines already circulat the universities for introduction of M.Phil courses. Whil toking note of the recomvondations of the earliar comitt appointed in April, 1977 by the Commission to recommend t basic minimum physical facilitias and expertise that shou be available in a post-graduate teaching dopartments for introducing M.Phil coursos, that the existing M. Phil programmes started in universities should first be consolidated and the question of part-time M. Phil progral
may be taken up after the tor'sing of full-time M. Phil programme has been reviewed after a few yoars, the Commit keeping in view the general assessment of the full-time $M_{\text {; }}$ programme felt that time is ripe for reviev and modify suitably the existins suideliaes for tho introduction of M. Phil programmes to provide for introducing part-time $M$, courses also.

The Committee than discussed in detail and recommen the existing guidelines for introduction of M.Phil coursi in uaiversities/colleges be revised and also made provisl for introducing the M. Phil courses on part-time bacis. revised guidelines recomnended by the Committce for intry duction of M. Whil courses in whersities/colleges are enclosed as Appendixe

The Committer felt that in case of teacher fellows taking up M.Phil courses on part-time basis need neither be provided for Living Fixpense illcwance nor payment of Substitutes salary in their cases. However, it was aer that the norwol continecocy grant of Rs. 1500/- may be provided for the total duration of M.Phil course.

## Apoend i: $x$.

## INTVTGESI MUY COMLSSTOM <br> LOT E I

## RYVISED GUIDELISS FOR THTRCDUCTION OR M. PHIL COURSES.

## 暘ECMIVES:

) The M.Phil docree should be looked upon as the first research degree whose componeats will be course work as well as resoarch work. It would provide facilities for undertaking research. Mraining should be provided in research methodology.
(i) The M. Phil degree will also provide an opyortunity to candidates to procced to the second research deeree, viz. Ph.D., it being understood that the research work done for M. Phil degree could be incorporated for the research worl for Ph.D. degree. Normally those will be perinitted to proceed for thesecond rescarch degree(ph.D.) who hava obtainch an M. Phil degree. However, in case of students who have either given satisfactory evidence of having atiained equivalent level of proficiency or have done their Mastor's degree with a desscirtation may also be permitted to proceed directly for Ph.D.

## ONTENT:

The M. Phil students may be required to take(a) A number of courses on advenced topics and resecrch methodology; and (b) subnit a dissertation and/or to undertake project worl or desien work $50 \%$ of the time of the M.Phil programme may be dovoted to course work and sominars and the remainine $50 \%$ to dissertation based on Project work and on Desisn work.
i) Tho M.Phil studuats may be roquired totake a number of courses which should not normolly exceed four to be prescribed by the department concerned. Apart from or in lieu of sonc of these courses, other courses for the M. Phil may be proscribed acoording to individual noeds. Students may be encouraged to take courses in allied subjocts includiag longuaces required for the study of the subject.
ii) It is axpectod thet the courses may bo designed so that they not only erbinnoe tho conacity to take up research but also and to a students understanding of the subject.
iv) M.Phil students should be rocuired to attone and porticipoto in at least six emminers to bo meanised by the depontront/contre 200 tion purnoso of discussing now results and devolopents in the subject ard/or interprotation ot enta. Wio Morhil Scholar shall be t required to cive at least ono seminar purtaining to his dissertation/project/Dosign work.
(v) Out of the total credits for M. Phil, jbout $50 \%$ nay normally be allocated to dissertation which may include project or disisn work.

## DURATION :

The duration of M. Phil courso should be generally two semesters (one academic year) in case of full-time students and three scmesters in aase of part-time students with permission to oomplete the discertation subsequently as a regular/perthtime candidate or as an ex-student within the meximum period of four semest for full-time students and five semesters for part-tim students.

## ADMISSION•REQUIREMENTS :

Admission to the M.Phil programe should be made on th basis of :
i). Satisfactory perfornance at the Master's dogrec examination and test conducted by the department cone
ii) Admission recommended by the department concerned shad have to be aporoved by the'Boerd of Research Studies the Univensities concornod.

## ATMEND:NCE:

M. Fhil students should be required to participate in seminars and the courses offered by the department. It would be desirrible at the ir. Phil level that the method of stroight lecturing is ropleced as str as possible by semin and tutorials ensuring the students active participation throurh presentation of papers and roup discussions. Irregular attemence and or unsatis:actory porformance at seminars/tutoriols etc., shall disqualify the M. Phill stud from further studies. The Departmert ooncerned shall reod the removal of the names of such sciolars from the M. Phil rolls to the concerned Board of Resarch Studies.

## eVALUATION

It would be desirable if the course work and the performance af the seminars are oroluated os a continuous process. The evaluation of the worformance of students in . Phil courses shall be done by the course-in-chores and the credit value of a course, distribution of credits in each course to different comoneats of performance, such as through term paper, review essays, oral presentation or viva-voce etc. should be spelt out in each course at the beginning of the semester and it should clearly be indicated in the prospectus/ oyllabus/course of study with programme and circulated to the students. The dissertation based on project/design work should be evaluated s parately.

Normally the students on evaluation(both course as well as dissertation) should be placed either in grade A or grade B for the award of the M. Phil degree. Students placed in Grade A only may be allowed to proceed for work towards a hoD. degree.

## ADMINISTRATION OB THE M, PHIL DEGREE PROGRAMME :

L) M. Phil Progrone should bo instituted in universities having good teaching and research departments in the concerned disciplines.

1) M. Phil programme shall bo administered by the departments concerned through its M. Phil Committec/Rescarch Committee;

The M.Thil Committee will
(a) Recommendations for admission to the M. Phil course and assign supervisors) to guide in the selection of topic for dissurietion based on project/design work;
(b) Draw the syllabus for the courses including the system of evaluation;
(c) Assign these courses to the concerned teachers of the donortments;
(d) Organise seninors/tutorials etc:
(e) Make arrangements for evaluating performance of the M. Phil students at the seminars ;
(f) Recommend nure ofersoiners for iohil dissertat to tire univercite; $\because$ ierontation :- inolude in ad cases reacnuch wori stich es project a desisn;
(g) Recommend to the Univeasity fior the anard or atherwise of the deirrec to the students on the basis of assessment.

## ACADEMIC STAFF \& OFGANISATION :

1. For the introduction of M. Fhil coursse, a university department should have atleast six tecohers (including one Professor and two 品eeders) with a minimum af five years posteraduate teaching/researcth experience and a Ph.D. or equivalent puklished worik. However, if tho oxisting staff position falls below the above requirem well qualified part-time stefe engaged to run only the M.Phil. course may be tol:on into account for fulfillina the conditions regarding the minimum staff requiremont for introruction of M.Phil course. The University mayt also arrance to run the M. Phil course on a cooperative basis with other universities/industries and other red orgnnisations. Normally not more than two to three M. students should be assigned to any individual teacher purposes of suiding their disertation work.
2. M.Phil courses should be started only in such collegel have well dovelonod postgraduate teaching facilities. Such colleces should have fulfilled all the condition prescribed for the introduction of postsraduate cours in colleges. The introduction of M. Phil courses in sf colleधes should liave the prior concurrence of the Unil Grants Commission.
3. In the case of University Donortment/Colleges for M. $\mathrm{H}^{\text {I }}$ degree it should bo taught by those who have a resead degree or hate considurable cxperience of rosearch.
4. In Universitios where. Mhil programmes are institut it should ordinarily be ensured tat a posteraduate who propose to work for a Ph.D. dagree should first complete tho M. Phil course. Howarer if there are a exemptions to this, these ,hould be on proper and wd defined ac-Agmio basis.
5. No teadion should ordinarily do rere thän ono teachif course per scaoster in M. Phil prgramme.

Mocting:
Dated : 21st March,1983

$$
\begin{aligned}
\text { Itom No. } 4.09: & \text { To cansidor the rocommendations of the } \\
& \text { Subacemmiutoc of the } s \text { :anding } c \text { mmittoo } \\
& \text { for Development of computor facilitios } \\
& \text { in the univorsitios. }
\end{aligned}
$$

A meating of the Standing Committoo for Dovelepmont of computer facilitios and computor Education in tho univorsitios was hold on 10th Fubruary, 1983. Tho Committoe considored the proposals roceivod for now computar system from univorsities and desired that a submenmmittev may examine the proposals and mako its rocommondations. This subcommittoe mot on 11 th march,1983. The minutes of the mectine are given in fonnexure. $\therefore$

- The sub-committo based on spocific criteria, has recommondel as follows:-

1. Tho following 7univarsitios may be provided with large computer systems, to replace, the existing computers. The actual lovel of computer to bo obtained may be dotermined by expert committocs.
(a) mindhra, (b) Delhi, (c) Madras, (d) Sardar Patel, (0) Gujarat, (f) Calcutta and (g) J.N.U.

The existing systems, except IBM 1620 s,may bo doployed to othor universities, as indicated:
II. The following 7 universities may be provided with level I computors (cost : 20 lakhs each) : (a) Allahabad, (b) NEHU, (c) Bangaloro, (d) Hyderabad, ( ( ) Rajasthan (f) Cochin and (g) Kashmir.
III. The 6 universities Iisted bolow may bo given $0^{\prime}$ lovel computars (cost Rs. 10/- lakhs each)
(a) Burdwan, (b) North Bungal, (c) SNDT Uomon's (d) calicut, (o) Borhampur, (f) Himachal Pradosh University".
IV. Othor univorsitios be givongrants to purchaso com time from nearmby computers.

It would be r ocalled that the commission at is moen hold on 23-24th June, 1982 had wceptod the precommondationd to provido lovel I computors to tho following:
(a) Indian Scherol of Minos, Dhanbad, (b) Nagpur Universi (c) Sri Vonkatoswar University, (d) Patna, (e) Osmania ar othor univarsitios (largor systom) (f) Bhopal. In acoord with tha procedure laid dom by DOE tho tondors have boer invitod and thase univorsitios are axpocted to finaliso $t$ procuromont plans and as such funds may have to bo placed at their disposal for placing orders uith manufacturors. case of sti vonkatswara university ohich is to bo obtain ECIL (Indignous)systom, a grant has been roluasod alraad Grants wold bo roloased to othor univorsitios sorn.

The rocommondations of the sub-committou are plac bofore tho Commission for consideration.
 UGS coumitoten on kewiopunt of tomjtan recilities, to consider prepocals sino wenverytum for now Corputer facilitues.
 Stanaing Comititeo on Developmert of Compuier facilitien and Computer education beld on 10th iobruary, 1983 (Item 3, 4 and 5) ametisug of the subuczancittoe to consider proposals Erue universities for acquisition of mew comyuiars was bald In the Ofiloo of tino lici on 11th Riarchy 1983. The E01lowing were prosents:
> 1. Frof. F.C. Feddyr Osmania Univarsity' ityderahsia.
2. Yrofo San Vaidya, Distory Pocional Computar Centro. Poona Ininirsitys Funco 471007.
3. Shati $\mathrm{b}_{6} \mathrm{C}_{*}$ Madtra, [品roctor Fegloum Constuter Centron Jedevinar University, Callentra-700032.
4. Dr.F. Chandrewoinhran, Hational Informatico Contrw,
 New balith.
5. 5n. Disikankar Marmyany tult tecretary, Undversity Grenta Comalsion, Wew Dalld.

Tho Coxudthe ex:sinined the proponals for sew computere and aiteo biose for neplacouent of exstine computax by 1angex syetemas. In oonsidaring these proposila, tite Conath 3 , besides latstry notes of the information Aurtisisa by tre individual univergities in support of treis propossily, also book inko ecount: (a) the sixe and reseatch offort
 (b) premht ieval of conputhr usage and computer capabdilty, (a) avadilinitity of somplter facilities in the vichitity and
 mesind nior emputer contres and (o) overall utilisation of avilabilit conter facilities by the univeraituon. Tbe Ocwint tome alfc hapt in view the present poaition with regand to indifgerone ixpobtility for manufacture of computere of




## 

Tha Combitter egroed in princlpla that timexisting compatere in the und vereitiee al (a) Delid (107 $360 / 44$ ),

 (IBM 1130) asal J
 prosent jovel of conputior utilisation, prosent and projected nands over the rext theoe to five yeare and tine prodent 2tate of computor syatems avalimile in each univaraity.

 specifications ate. could be soxked out with the holp of Sxpext Comuthtass which may visie these univercition ard


 Aypendix.




4tistug out of (1) abow and aloc koteptit in fier, the orfar made by Indian Space neatarch Oryanisation (about
 durixe the letere half of 1983 , the consuitioe thoushef that
 mat ly deploymant of the computere arehabie when scifion has becy taken on recommendation io. in In 3uggeatini the deiloymit of such computers, the comittee has lypt in viaw tie noblews axising out of aexiedtion of saed couputers Lrd their maintenance axd anco the remd for Incsting ouch computers in an enmixponat whatis similam couphterv are already inntalled and the atverisges ariaing thenerrocio Acordingly, the Coxamittoe has sif that the






 Urutweratty.








The Compituta felt that in the oase of thoma





 evatiable and are inatalleti in the vew locathone. The mivertitice conoswaed gbonid alpo bo emabied to mannaty
 gite pirpatus so that the aygtine when weatyod ous be


## 


 axse and activitian of each uniwermity and othim factorit
 duath beIowt **
 yristams of Lavali-1 (cost ugtes nse20 Zakres):

(4) Wratabot (5) Rajentrath (6) Rechin and
(7) Karlindre

Iwo of these Univeraitias could is oxpplised with the
 and Doihi Unixoreity, as indicatod above.

In the cax of Cocinin University; the posaitivity of the Undversity ohtaininc a comprtar Eystom from the Derence


In all trosec come it would be egpropriate to have the proppsale extembed with the belp of bxpert Ccouritteses 80 that the system comiliguration and otzer detedin oould be wosisud cut in conguithation with the urevereition. Th



 (1) Vare an atc.):


 Univaroity, (4) Gsicart, (5) Bertamptry and (6) Himachuy Pazdush,

It would be moted that in tis cte of Calicurt, Berimaph and bisacheil Pardesh Universitios, it has been ouggeated thunt thay mug be given the IL 1130 zysteas to be solesead by Hoatras, Axhhra and Calcutta Universities. In the case of other Universities ol level systan lequifod, are avallahe

(6) In the caso af other proposial from universitios, thes Conmitlow was or that view that such undveraities may be [iven en manal eraxty of upto fue 50,000 each to buy compriter the from couptors in tha region mainly to mat thedr

 the yerro, tuiding into acomint the level and matent of spaptiter tasege by tines und versitiot with the kip of e zreat now recomended.

Nesas ouggeated for constituthing mumitotes to





```
DO* Hagrvematumve.
```


2. ProE. BuK Besur, Jadeopar
3. Frof. J. Poy, Inalam Statistical Imotituta Any 2 ب OXINcer +



4yy $2+$ UGC Orfices + DEE Bepregentutiv. $j$
H. Prof. Li HaMahakal a, I.I.T. Hadras

AD le Prof, joreph Natilat, THE(USUTC) UNT. Bombay.
. Erof. Satataret. I.I.T. DeIra
Avery $2+500$ + orfier
4. Frof. Satiowaidya, Fooma University

Ls Prof. Saharreputids, I.I.T. Danqur


 AI Iatwhad.


3. Frif. Joboy Irdite Statistices Ingtitute. Calanter
4* Frof. Sahuexapudde, I.I.T. hawtut

420y 2 + W02 + uGC oresem.
 JGG OEficex

## SECTION 6

## Meeting :

Dated : 21st March, 1983
No.6.01: To consider the question of award of teacher fellowship (F.I.P.) under Basic Assistance to Arts, Science, Commerce and MultiFacultv Colleges during Sixth Plan for doing Ph.D.
-:-
The University Grants Commission provides Basic istance on $100 \%$ basis to Arts, Science, Commerce and ti-Faculty Colleges for development during 6th Plan iod. Award of Teacher Fellowship for a period of one Ir to pursue M.Phil Courses in a University department/ ititution is one of the items of Faculty Improvement peramme covered under basic assistance with a view to oviding opportuntties to the teachers worting in the lleges to keep themselves afresh with the development der their fields of study and research and enhance their ofessional competence as teachers. Under Basic Assistance e teachers que not provided oprortunity to do Ph.D. which
for a long ${ }^{\text {b }}$ period. However, the teachers could pursue ith Ph.D. and M. Phil Courses (FIP) under the programme for svelopment assistance available to the colleges for under :aduate education - Rs. 4 lakhs/Rs. 5 lakhs scheme.

Shri Sidhardhan, Post-graduate Professor and Head, epartment of Comerce, S.T. Hindu College, Nagercoil, ffiliated to the M.K. University was one of the four eachers whose names were sponsored by the college for ward of teacher-fellowship to do M.Phil under Basic ssistance which was accordingly agreed to. Shri Sidhardhan ould not join the course in 1982-83 for under the rules not pore than two teachers could be deputed in a year. He has, Rowever, now reauested, not to insist upon his joining the 1. Phil Course and that he moy be allowed to utilise the ppproval for the above course to complete his Ph.D. for which, he is already a registered teacher-candidate for doing Ph.D. in Commerce (inter disciplinary) under Doctoral pmmittee of the M.K. University and he has completed onsiderable work including passing the Part.-I Methodology cramination. His doctoral Committee is Dr. P.K.B. Nayar, Professor and Head of the Department of Sociology, University of Kerala, Karibatton, Trivandrum. It would be possible for him to complete his Ph.D. work if he could spend about 12 to 18 months of full time research. He has Istated that if he is to do M. Phil during 1983-84 his Ph.D. work will be further delayed. He has requested to permit him to avail the M. Pnil taycher-fellowship already granted to him under Basic Assistance, for doing full time Ph.D. work for one yenr. It has been stated that doing M. Phil
at this stage may amount to a waste of time ant energy and less productive utilisation of fund of the Commission. He has ensured that if this permission is granted he would complete his Ph.D. work ishin one year puriod of fellowship. In Madurai K. University Ph. D. Degres is a must for a Fostgraduate Professor. A copy of his letter $d=t e d$ 20th Jpnuary, 1983 received through the college is enclosed (Annexure. ).

The matter is placed before the Commission whether teachers in such circumstances who have a year more to complete their Ph.D. may be allowed to do so in relaxation of the conditions under Basic Assistance in view of the fact that this would not involve any additional expenditure on the part of the Commission except a minor increase in the contigency grant from Rs. 1,500/- to Rs.3,000/-p.a.

Copy of letter dated the 20 th Jonury, 1983 rwc ived from Shri G. Sidhardhan, Post-graduate Professor and Head, Department of Commerce, S.T. Hindu College, Nagercoil-629002 through the Princip:l of the College, addressed to the Secretary, University Gronts Commission, Bahadur Shah Zinfar Marg, Nev Delni-110002. -:-

Developmental assistance to Arts, Seience and Commerce -Multi faculty colleges luring Sixth Plon period--Bosic assistance -- teacher Fellowship for M. Phil course -request to convert the same for $\mathrm{Ph} . \mathrm{D}$.
Your letter No. 25-11/82(A2) dated 5-4-1982 addressed to the Principal, S.T. Hindu College, Nagercoil. -:

I am one of the four teachers selected for the M. Phil cher fellowship under the above scheme. Since there was : restriction that only two teachers could avail the grant ling one academic year, I was not in a position to do M . 11 in 1982-83 even though I got admission in the Jepartment Commerce, University of Madras.

Sir, I an a Postmgraduate Professor for whom a Ph.D. rree in Commerce is a must under Madurai Kamraj University. in already a registered teacher-candidate for doing Ph.I. in merce (nter disciplinery) under Doctoral Committee of the lurai Kamraj University and I hove completed considerable pk including passing the Part I Methodology examination. doctoral Comittee is Dr. P.K.B. Nayar, Professor and Head the Department of Sociology, University of Keralz, fiavattom, Trivandrum. It would be possible for me to aplete my Ph.D. work if I could spend about 12 to 18 months full time research. If $I$ am to do M.Phil in the academic ir 1983-84, my Ph.D. work will be further delayed.

Unier these circumstances I reauest you to be pleased permit me to avail the M. Phil teacher-fellowship grants doing full time Ph. L. work for one year. Doing M. Phil this stage may amount to a waste of my time and energy and s productive utilisation of funds of the excheauer. If s permission is granted I will struggle hard to complete Ph.D. work within the one year period of fellowship itself it would be a nice gesture by the UGC if the fellowship is fended for nother 6 nonths or so depending upon neeis.

I shall abide by the conditions you stipulate. But I suggest that it would be an advantage if I am permitted roceed with my work under the guidence of Dr. P. ar in Trivandrum, since research facilities are more in pandrum thar in liage:coil. There is one more research stitution in Trivandrum, the Centre for Development Studies, ch has most of the bonks and journals relevant to my id of research.

I hope you will be plezsed to pass orders to gront me permission nd thereby put the fellowship money to more productive purpose, since the funds mant for M. Phil will produce a Ph.D. instead.

Since my guide (doctoral Comrittee), Dr. P.K.B. Nayar is now in France on a Six Month Tour, I con forward his views about this proposal only later. However, Inm sonding a copy of the letter he gave me whon $I$ sont in on oprlication to ICSSR for a teacher fellowship for Ph.D. (This Scheme has now been discontinued by the ICSSR).

Hoping you will be pleqsed to pass favourable orders and thanking you,

## Forwarded

Ph.D. is an essentizl qualification for P.G. Professors and hence I strongly recommend his con for your most sympathetic consideration and favourable orders.

## UNIVERSITYGRANTS COMIIISSION

Meeting :
Dated: 21st March,1983
Item No. 6.02 : To receive a note on the Indo-US Fellowship Programme.

The Indo-US Fellowship Programme is beine implemented with effect from 1975-77 under the prorrammes of the Indo-US Sub-Commission on Education \& Culture. Under this programme, there is a provision for the award of fellowships by the tiv countries for post-doctoral and pre-doctoral work to the nationals of the two countries. The pre-doctoral fellowships to American nationals are handled by the external scholarehips Division of the Ministry of Fducation \& Culturo. However, the post-doctoral fellowshins to American nationals are awarded by the University Grants Commission. Similarlỳ, the American side has also to award post-doctoral and predoctoral fellowships to Indian scholans for their research work.

The duration of the post-doctoral fellowships hondled by the University Grants Commission is ten months, but there is a provision thet one fellowshin could be convered into two or three short-torm visitorships provided the total period of the visitorshins so crented egainst the full term grant does not exceed ten months.

The terms and conditions of the Indo-US Fellowship Procramme oricinally provided that the Indian side will provide to an American national coming to Indinnfor postdoctoral research work a fellowship in the rence of Ps. 1500-1750-2000 oer nonth (dopending on the status of the scholar) unto ten months, fess, reimbursement of medical exnonses, Rs.2,000/- Por books/rosearch naterial and Ps.2,000/for study tours/other travel connected with the acedomic profrome of the fellow. For the Indian scholars giong to Americn, the terms provided that they would bo paid a fellowship amount in the rongc of $\$ 1200-1300-1500$ per month (depending on fie status of the scholar) fees, medical and incidental insurance, $\$ 500$ for books/research materials land \$500-750 for study related travol. The to and fro travel expenses from the place of duty of the scholar to the place of his research work in India or USA is to be provided by the sending side. It is understood that the Americon sice provide suplemental funds to the American nationals which is sufficient to provide a total(India+US) equivalent of $\$ 7000$ to $\$ 10000$ for a complete term time. Some additional sumort for rescarch is also provided by the US authorities to the American scholers coming to Incia under this procremme. The fovernment of India have decided that the Amerion scholars coming to India on this fellownin would be exempted from the payment of income tax on the sumplemental funds roceived by them
from the US authorities, whereco toy will bo subject to income tax on the fellowskip anown reccived by them from the University Grants Comaission. The Indian scholars going to America under this proginmme heve to pay income tax on the fellowship amount receirod by then in USA.

The position of fellowships(allocated to U.G.C.hy the Govt. of India) awerded by the Comnission to American scholare since the inception of the prorramme is indicated below:

| 1976-77 | 9 |
| :---: | :---: |
| 1977-78 | 10 |
| 1978-79 | 15 (10 full-term fellowships and 15 short-term visitorships) |
| 1979-80 | 15 ( 13 full-term fellowships and6 short-term visitorships) |
| 1980-81 | 15 (12 full-term fellowships and 9 short-term visitorships) |
| 1981-82 | 15 (10 full-term fellowships and 15 short-term visitorships) |
| 1982-83 | 15 (10 full-term fellowships and 15 short-term visitorships) |
| 1983-84 | 15 (nominations for full-texm followships and short-term visitorships are under consideration) |

The position of Indian scholars noninated for this programme since its incention in terms of the number alla to U.G.C. is also indicated below:
1976-77
7 (6 full-term fellowsins and
3 short-term visitórships)

1977-78
1978-79

1979-30

1981-32

7 - do -
$10(7$ full-term fellowships and 9 short-term visitorships)

9 (6 full-term fellowships and 9 short-term visitorships)

9 (6 full-term fellowships and 9 short-term visitorships)

1982-83

1983-84

12 (8 fuIn-term followships and 10 short-tern visitorships in eraition to six months allocated to Nehru Memorial Museum and Library)

9 (6 full-tern fellow ships and 9 short-tern visitorships)

For 1983-84, the Ministry of Education \& Culture have retained three full-term fellowships for nominating scholars for post-doctoral research work, but have acreed thet/1984-85 onwards, all post-Coctoral fellowships for Indiänscholars visiting USA would be handled by University Grants Commission and the Ministry would deal only with pre-doctoral fellowships. Tho areas in which the Commission invites nominations from universities for the award of fellowships to Indien scholers for their work in USA are indicated in the list enclosed (Appendix)

The fellowships allocated to the University Grants Commission for visit of Indian scholars to USA are available to senior tenchers (readers and professors) in universities and institutes of technolory. The Commission has been payinf the travel expenses of teachers of institutes of technology also. But from 1983-84, the Commission has decided that for teachers of institutes of teahnolocy selceted under this programe, the to and fro travel expenses would be paid by the institution itself and not the Uriversity Granta Commission.

The Amoricen side havo rivised the rates of allowances to be paid to Indian scholars going to USA for post-doctoral research work from 1982-83 as under irrospective of the status of the scholnr :

1. Full-term Fellowship $\quad \$ 50$ per day
of ten months
2. Short-torm visitorship $\$ 55$ per day

The Commission has also revised the rates of ancowances as un? irrespective of the status of the scholar.

| 1. Full-torm Followship <br> of ton months | Rs. 2,000 per month |
| :--- | :---: |
| 2. Short-torm visitorship | Rs. 2,200 per month |

```
- 4 -
    The American side %ove revised tos other allowances
to be paid to the Indion scholomer as urder:
    i) Books. $$00 for lone-term visits and
    ii) Study related $500~750
        travel
The University Grants Commission is also paying the following corresponding allowances frou 1982-83 :
```

i) Books Upto is. 600 for short-term visitors and Upto Rs.2,000 for fuil-term fellowships.

```
ii) Study related Upto Rs. 2,000 travel
The matter is reported to the Commission for information.
```


## APESNDIX

Areas/Disciplines for Inco-US Iellowship/ Visitorship for 1983-34
A. Fundemental Studies

1. Fundemental Studies in Ehysics;
2. Fundamental Studies in Chemistry;
3. Fundamental Studies in Mathematics;
4. Fundamental Studies in Life Sciences.
B. Applied Sciences and Technologyi
5. Bio-medical Engine"ering;
6. Laser Technology;
7. Aerospace Engineering;
8. Metereology:
9. Oceanography;
10. Bioconversion;
11. Computer Science Technology
12. Renewoble Enerey Studies;
13. Remote Sensing;
14. Finvironmental Science Technology.
C. Humanitios Socin Soiences:
15. Methods and Techniques in Social Sciences;
16. Intemationel Trade, Intornational Finance and Currency:
17. Vroan Studies and Planning:
18. Social and Bconomic History;
19. Science, Technology and Society;
20. Gomparative Literature, Iiterature and Society, Performing Arts.

UN IVERSITY GRANTS CCMMISSIUN
-•••••••••

```
Nfetirg:
Dated : 2lst March, 1983.
```

Item No.: 6.03 : To consider the recommendations of the Committen appointed by the Comisission to revirw the areas as at prespnt provided for different typeg of Housf $s$ for Teachers in Universities.

The Vaf has been providing assistance to Universitifs and Colleges for construction of staff quartors and Teachers Hostels for Teachers accordine to the norms laid down for the purposes (copies enc losed as Anprxures_I \& II .)

At the meting of the Comittee of Vice-Chancellors of Central Univarsities held on DeC. 1,1981 , it was observed that in view of the rising cost of construction, the areas.as at pregent provided for different types of houses for teachers may be revieupd. Accordingly, the Govt, of India, liinistry of wrks and Housing were requested to send a copy of the latest norms laid down for different catogorifs of housfa for Central Govt. $\mathrm{Employe} \mathrm{m}_{\mathrm{s}}$, indicating the details of areas provided for fach category. A copy of the reviged scale of plinth area prescribed by the Gevt of India, Ministry of Works and Housing for regigential accomrodation for Central covt. Employers is enclosfd (Annexure III).

A committee consisting of the following members wesconstitu ted to review the areas as at rresent provided for differfnt types of houses for trachers in universitifs:-

1. Prof . Pais Ahmed,

Vice-Chairman.
University Grants Comisgion.
2. Mr. S.T. Vfera Raghvans Joint Secretary (Finance) ${ }_{2}$
Ninistry of works \& Housing. New Delhi.
3. Shil HoRolaroya,

Chiff Amchibect.
 New Delhí。
p.t.O.
4. Dr. On Parkash Jain,

Dirfctor,
Inden instimte of Trcheolegy,
Huz Khas:
New Delhi.
5. Irof. M. Wrdizh, Erof. of Ecconomics. Mysore Uniuersity; miysore.

The Commitseempt in the of fice of the UCC on the $28 t h$ Januai 1983. A copy of the minutes of the mefting of the comittere is enclosed (Anmexure IV). The committee rocommended that the scales accommodation fer staff quarters and for trachfrs hostels may be revisfd as under:-
I. Staff Quarterg Elinth Arfa

## Acocmmodation

(a) Type I: Frofessors/Praders Basic Structure - 155 sq -me

* (1) $50 \%$ of the houges/fiats may be built with servants* quarter and garage.

40 sq anf trrs.
*. (ii) $50 \%$ of the houges/f-lats may be builtwith scooter shed 5 sqaters

* These facilitifs could be provided in a serarate block anyone havine a car cr a servant with family could be assignd the same.
(b) Type IX:Ifcturer's guarters: 100 5q a Meters.
II. Teaohers! Hostel
(4.storeyed) 610 sq.ffeti(for sir

739 sq - fent
(for married couplf
In addition commer facilitifa in diffi $f$ locrs may be prov
The Chiff trehtect, CE wad acrofd to prepire a femilust desicns for the construction of staff quarters/teachers' henstels with common facilitirs within the above gealf of plinth area whit be circula ted to the universities for their guidance. These are awaitrd.

The matter is placed bfforf the Comission fer consideration


```
Ac commodation
Plinyth Arpa
```


## Tyxe I

Frofessors/Rgaders 173.20 squtrs .
(Servant quarters attached) 23.10 s9 Mtrs.

## Type 11

Lecture's guarters 112 sq. Wing. (5.f.)
$118 \mathrm{Sg} \cdot \mathrm{Mtrs}$. (Double storey)

## Note:

1. The area for VicemChancellors ${ }^{\text { }}$ house will be as preseribed for Type I with a provision of an of fice unit with a built up araa of 23,23. Mtrs.
2. The irincipals of the Collfgeg would be entitled to Type-I.

# Annexure II to <br> Iten No. 6,03 

|  | Living Room or Multi-purpose Riom (living: etudy \& Dining) | 165 s.ft. |
| :---: | :---: | :---: |
|  | Eed Room (including rd-robe) | 175.s.ft. |
| 3. | Kitchenettee | 55 saft |
| 4. | Toilft | 40 seft |
| 5. | sloeping balcony | 60 saft . |
| 6. | Circulation Entrance Lobby $\frac{1}{2} \%$ of the carpft area. |  |
| 76 | For thicknegs of walls, staircase and Circulation 50\% of the carpet arfa. | space |
| 8. | Total carprt area pri flat. | 480 seft |
| $\bigcirc$ |  |  |
| 9. | Total built upa rea per flat. | 720 sft . |

$$
\begin{aligned}
& \text { Inrexure to vinistry of Works and Housing }
\end{aligned}
$$

KNV SD SIF CV FLINTH AREA
-

| Mre | Tay | 明号 | Aren of Unit |  | staircage/ Circulation |  | sleeping out <br> balcony |  | Cycle/3 ooter Shed/Garese |  | Remarks |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  | Sq *M. | S9. $\mathrm{Ft}^{\text {. }}$ | S9.M. | 9 \% ${ }^{\text {F }}$ | 9.m. | 59 F. |  |
| 1 | (A) ! | !pto * $259 / \mathrm{m}$ | 34.00 | 365.00 | 5.00 | 54.00 | 7.45 | 80 | 250 | 27.00 | Cycle shed - 100\% |
| 11 | (B) | P-260-4v9/- | 45.00 | 484.00 | 5.00 | 54.00 | 7.45. | 80 | 2.50 | 27.00 | Cyclo Shad - 100\% |
| III | (c) ? | ? 500-9y: | 55.75 | 600.00 | 5.00 | 54.00 | 7.45 | 80 | 4.20 | 45.00 | sabouter alnd .. 16reg |
| Iv | (D) | Rs.1000-148d/ | 83.60 | 800.00 | 5.50 | 58.00 | 7.80 | 84 | 4.20 | 4500 | scotfr Shed - 100\% |
| $v$ | (5) | $n=1500 /-$ and above kis n Un | $139.35$ | 1500.00 | 0.00 | 65.00 | 9.85 | 106 | 20.90 | 225.00 | 75\% (farapr) |
|  | $\begin{aligned} & F r \\ & \text { att } \\ & \text { main } \end{aligned}$ | vants quarter tache-d to the n unit. | $18.60$ | 200.00 | 4.50 | 50.00 | - | - | - | -. |  |

## NCTS3:-

1. These plinth arfa standards shall be a milcable to the construction of residential accommoration in all places in ind ta.
2. Finth areas, rologfd above are baged on the wall thicknegs achieved with the standard brick size
 in courge of time the piinth areas specififd atoor will not chango. Where wall thicknegs has to be more for tremical rasons, plinth arfas may be suitably incriaged. In places whe stonf constructyon is more fconomical and is normally adoptrd, the piinth areas may be seitably increaspd to allow for add itional tidekness of walls. In areas where standard sizf of brick is $10^{\circ}$ an increage of plinth arra to the fotent of 47 in case of type $I_{s} I I_{1}$ and III quarters, and $2.5 \%$ in case of type IV and $V$ (?) $F$ )
 walling or timber construction, the finth arwas would be roduced suitably.
......./-

## $-2-$

(a) elefoing out balcontrs shall be provided in rfgions of hot and dry climate and for construetimntich is than twomstereyed. In the cage of reEions with hot and humid climatos, 1 of ecoastal rf giens wherf it is custel. iry to slrop out during summer, sitting balconifs with half of the arfas stipulatri above. stalleme in linu of 3 lfoping out balconifs in places other than Eombay and Calcutta (for which roduced ataniards
 gir stire out balconifs may be provided with half the arfas of slroping out balcontes, where a sleping mit balennits are provided, facility for usf of trirace by ocapanta need not be provided.



(c) area of slecing and sitting out balconifs may vary with type desion, depending on architectural and stricturil coasidfrations. The arfas stifulated in this statrment are maximum thet will be allowrd.
(d) In h: ace cry regions, sitting out balconirs may bf frovided for two storfyrd cengtriction.
4. Tn cest of $t$ pe $i$, II and III quarters the standard plinth area may be exce eded upto $2 \%$ when found nec: fary on architectural consideration. This is to allow for some flexibility in architectural plamir

 sllcybros. Jrovisicn in planning and layout should be made for construction cf additionil farapes onr $r$ to an fitent of $25 \%$ of the number of residential units.
6. In the cagr of double-storfyed quarterg, cycif or scooter sheds shall not be provided. Alse no sonter Cycle sfeds will be provided in Eombay and Calcutta.
 rfquirey more widththban this, arfas to be provided will be increaged suitably. Frer 4 wide stair, are fer stairease shall be $6.5 \% 4 \mathrm{~m}$.
8. :hre locel bye lews so require, additianal arca for fire focape staircasp will be allowed.
9. Senitiry pife shafts open to sky, wherovir providfd, are not to bf included within the statdald plinth arras.
10. Area regiffo for sfrvices, such as garage chutes, flectric sub-station, fump rocm, ftc of wherey necessary, will br allowrd over and abrve the standard plinth areas.
11. In mititi-stereyed plats, where lifts axp necessary, additional arfas ourr and above the etandard plinth arfag for the different types will bf allowed for the provision of one or morf lifts and lift laneings.
12. In the mage if construction of four stoxfy and above, in placas otherth than Bombay and Calcutta, in rfapect $i f$ typfg 1 to IV cycle/acooter sheds may be provided sfferately or one or morn fuaters on the ground flocr may be farmarkfo for courred parking of cycifg and scooters.

Minutes of the merting of the committer to review the areas as at preont provided for difforent types of hougfo for teachers in universitieg.

A mepting ot the committe to review the areas as at proopinte provided for different ty peg of housfa for teachers in unive raitile was held in the of fice of the University Grants Commission on the: 28th Jamuary, 1983 at 10.30 a ali. The following werf prégent:-

1. Frof. Rais thmed. Vice-Chairman, University Grants Commission.
2. Nr.S.T. Veere Raghavan, Joint कcretary(Finance), Ministry of Works \& Houginga New delhi.
3. Shri HeR . Laroya, Chiff Architfet. CF WD, Nirman Bhawan, Nfw Delhi.
4. Thof M. Madiahz Frof of Bconomics. My gore University, diy sore.
5. Shri R.K. Chhabra, Secretary, UGC.
6. Shri Y.D. Sharma; Deruty seciftary: University Grants Commission.
7. Shri C.P. Ramachandran, Under secertary. Univergity Grants Commission.

Dr. Cmprakash Jain, Dirfctor Indian Institute of Technoldoey, New Df lhi could not attend the mefting.

The Commeter had before it the norms laid down by the UGOC for construction of stafe quartfrs and toachers hostels in the unnivers and colleges and also the revisfd scale of plinth area prescratiod the Govt of India, Ministry of werks \& Housing for xemedentefri accompodation for Central Govt. employces.

```
-:- 2 -:-
```

melcoring the mambers, Iroff. Rais siad, informod that et the moetind of the cominittef of Vice-Chancellors of contral universitifs $w$ id on Defmber, 1,1981 it was cobserved that in rinw of the rieing cest of constructioh, the artas as at mr* ofnt peovied fra differfnt types of hougfs for trachrirs may bf revifuwd. Any such revifw, he fmphasiged shof take note of the basic minimum. rfquircmunts of a teacher which must be provided in a tfacher's quarter with the availability of modern faciliti and devices, the layout of the civen area should bf so degigned and plan with built in facilitifs, as to ensure that themaxinum carpot arfa is mi available.

The Committe considered the existing seale of accommodation preseril for staff quartris and teachrrs hostrls in the universities and collegr kfeping in view the revigfd gciale of plinth area prescribed by the reyt, India, Ministry of 'Korks \& Housing for résicential acommodation for Cor covt. employees. After a detalled discussionit was agread that the twe types of houses $1 \neq$. type I for profesers/readers, and typ IIfer lect proscribed may continue to br provided but the plinth area fer the of ald may be revisf kwaping in viow the norms laid down for corrosponcing Central Govt. employfes. It was recommended thet the scajes of accommo for gtaff quarters and for tachera hostels may be revisfd as under:-

## Staff quarters

Accommodation

## Type I

Frofessors/Readers
*(1) $50 \%$ of the houses/mlats may bf built with servantis' quartif and gir rape

40 sq mf ters.
*(ii) $50 \%$ of the muses/iflats may be built with scooter shed

Elinth Mrfa

Pasic atructura 155 sq , metfrs
-

* Thege facilitifs could be provided in a separate block so that any having a car or a gervant wi th pamily could be assigned the game.


## Type II.

Lecturer's guartirs:
100 sa. meters
Tachers* Hoateli4 storeyed)
610 Sq offet (for singlp
739 Sq offet (for marrie)
In addition common fac
in different flars ma providifd.

It was also agreed that the Chiff Architect, CPyD would preparf illustrative degiqne for the construction of staff quarters/Teachors Hestel alongwith common facilitifs within the abcive scalf of plinthes which may br circulated to the univirsities for the ir guidance.

The mattity ended with a vote of thankg to the chatr.

## UNIVERSITY GRANTS COMAISSION

Supplementary material to Item No.6.03 of the Commission's meeting to be held on 21-3-1983.

Shri H.R. Laroya, Chïef Architect, CPWD, a member of the Committee anpointed by the Commission to review the areas as at preaent provided for different types of houses for teachers in Universities has offered the following comments, on the minutes of the meeting of the committee held on 28th January, 1983 :-
" The covered areas of Professors and Readers quarter should be at per with the Government norms for type $V$ and that of Lecturers quarter equivalent to type IV as ner details attached (Annexure I). Similarly hostel accommodation for single, married and family officers will lbe type I, II and III respectively, Few Illustrative designs for these accomodation are also attached "(Annexure II, III, IV).
 UNIVERSITIEG GMPLOYEPS.



Fivemy
stre $=$ ano
ie FOR MINISIRY OF EXIERNAL AFFAIRS
MVDELHI
A. B. Latora, EA anen



 ARCHPECHIHAL WNG CDWO NEW DELK
PICAL PLAN FUR PROFESSORS/REAOEFS OUARTERS


FIRST PLOOR PLAN
COV. AREA OF FIRST FLOOR (ONE FLATS)
INCEUDNV STAIP CASE HOS.a SOM. SCAEE I:200

## UNIVERSITY GRANTS COMMISSION

Meeting :
Dated : 21st March,1983

Item No.6.04: To consider the question of en'ancing the fellowship allowance and amount of contingen grant to National Fellow.

The University Grants Commission has a scheme of Naticnal Fellowship undex which professors and readers who are of outstanding eminence can take a year or two off from normal duties to engege themselves in research and/or study and to writing of the results of their research/ study. A copy of the schmme is enclosed - Anncxure.

According to the rules governing the award the National Fellows are entitled to the following facilities:
i) They rould continue to draw the same salary, allowances, etc., as they were drawing prior to their accepting the award;
ii) A fellowship allowance of $\mathrm{Hs} .250 /$-per month ;
iii) If the fellows stay for more than a month outside their place of residence in connection with their work, they would be entitled to an additional allowance of is. 250/- per month.
iv) They would continue to get the facilities such as staff quarters, etc., during the tenure of the award.
v) A contingent grant of Rs.5,000/- per annam for secretarial ansistance, travel and other continge expenditure.

In this connection it may be mentioned that prior to 1980, the contingent grantwas $\mathrm{ks} .3,000 /-$ with a provisicr of an adritionel reant of $\mathrm{ls} .2,000 /$ - per annum, if required. This has since been merged with normal contingent grant of Rs. 3,000/- per annum from 1980-81, and raised to Rs.5,0C0/with no provision of an additional contingent grant. This annual grant is now non-lapsable.

The Comnission has received a suggestion for raisirg the fellowship allowance outstation allowance and also contingent grant. It has been pointed out that the present rates were fixed quite sometine back and are inadequatc

- 2 -
to cover the living and travol oxnenses which have gone vors high during the last few years.

The Commission has recently raised the outstation living expense allowances and the contingent grant to teacher fellows going in for Ph.D. from Rs. $250 /$ - to Rs. $500 / 0 /$ per month and from Rs. 1,500/- to Rs. 3,000/-por annum respectively.

The matter is placed before the Commission for consideration.

## Annexure to Item No. S.CA

## REVISED SCHEME OF TATIONAL FELEOYSHIPS

The purpose of the scheme is to enable teachers of outstanding eminence to take a year or two off from normal duties to encage themselves in research and to writing of the results of their research/study. (The fellowship however, cannot be utilised for writing text-books).

The National Fellowships will be offered to Professo: \& Readers in the Universities who are below the age of 55 years at the time of their nominations.

The emoluments payable to a teacher selected for the fellowship will be the salary \& allowances he has been receiving before accepting the fellowship and a fellowship allowance of Rs.250/- per month. Taking into account the fact that the National Fellows may be required to work for some neriods in institutions o her than their own because of specialised facilities available there, in such casos an additional sum of Rs. 250/- per month may be provided to the Follows for stay of one month or more ? outside their places of residences. In cases of visits fo duration of less than one month they could draw daily allowance as per the University rules from out of the normal contingency grant. The Commission shall request the Univesities to ensure that the Nationol Fellows are allowed to continue to get the facilities such as staff quarters etc. during the period of fellowshin. A grant of Rs.5000/- per annum would be provided for secretarial assistance, travel and other contingent expenditure which would be non-lapsable during the tenure of the award. The National Fellows may draw TA/DA as per University rules out of contingency grant for attending various conferencer within India.

A Fellow selected for the award under the scheme, should normally join the fellowship within a period of six months from the date of award. In special oases, a further extension in the joining time may be allowed uptc six months more. If a Fellow is unable to join the fellowship within one year from the date of award, the fellowship would stand as withdrawn and cancelled. A fres consideration of the proposal by the Committee would be necessary before a new award can be made.

A National Fellow desiring to accept assighments ir foreign Universities would obtain prior concurrance of the UGC indicating the exact period of such assignments In cases where the assignment is less than a period of
six months, the fellowship amount omy be sontinued to be paid for that period in addition to any romaneration he $m$ receive from his foreign assignment. In zases where the assignment abroad exceeds the six months yeiod, no fellowship amount or contingent grant wouid be admissible for the entire period of such foreign assigament. A National Fellow should not penerally accept any foreign assignment exceeding one year since the National Fellowsh cannot be kept in abeyance for more than oae year. Wo asकistance will be available from the Comnission for eitr meeting travel expenses or other expenditure connected w: his foreign assignment.

A soholar who ceases to fulfill any of the above conditions will cease to be a National Fellow. There is no question of designating any such scholar as 'Honorary National Fellow'.

The Selection of National Fellows will be made by $t$ University Grants Commission on the recomendations of a Standing Comittee constituted for the purposeson the bat of the information with regerd to the follcwine:-

1. Bio-data.
2. Experience in the field of specialisftion.
3. Original work.
4. Project proposed to be undertaken.
5. Remarks of the forwarding institution.

A nerson selected for Nationel Feljorship, will ei.th before the selection or at the time of the offer, send to the University Grants Commission, the plan of work he proposes to undertake during the period of fellowship. Every year a progress report will be sent iothe Commission

The Kational Fellowship will be for a maximum period of two years. No extension is permissible under the schem

The University Grants Commission may provide where necessary, special ascistance for publication of the work done by a Fellow during the period of Fellowship.

The total number of fellowships at any time will be limited to 30.


[^0]:    is Not enclosod.

[^1]:    * Notenclosed.

[^2]:    (iv) Representation of Shri I.C.Menon, Officiating Jois secretary to waive the probationary period of 2 , and to confirm him as Joint Secretary

[^3]:    $\because$ Provided further that a prison appointed on the basis of Competitive -xamination 11 mited to Departmentel Group ' $D$ ' employe es not poreseing the aild qualification may be appointed arbiect to the condition that the person $s$ appointrd will have to pass the game within a period of two yoars from the date of appointhent falling which te ghall be reverted to his substan 䡃paprointanent or temporary post he ld by him beforp his appointmppt to the cadre of Lompr Division Clfrk and until that timp he whll not be eligible for drawing annal incremente in the pay geale.

[^4]:    Expenditure for grants 29,785 received from Contral Govt, and other schemes for speciric purmoso.

