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Original

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**Proceeding of xxxiv (special) meeting
of the Academic Council
held on 20.2.2008**



Venue- Committee Room

Office of the Registrar

**Sardar Vallabh Bhai Patel University
of Agriculture & Technology,
Meerut – 250 110**

Sardar Vallabh Bhai Patel University of Agriculture & Technology, Meerut – 250110

PROCEEDING OF XXXIV ACADEMIC COUNCIL (Special) MEETING HELD ON 20.02.2008

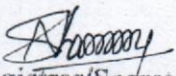
Following were present:

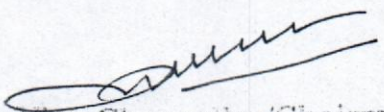
1.	Prof. M.P. Yadav	Vice-Chancellor/ Chairman
2.	Sri H.N. Shukla	Comptroller
3.	Dr. I.B. Singh	Director Research
4.	Dr. O.P. Singh	Director Extension
5.	Dr. Y.P. Singh	Acting Dean (PGS)
6.	Dr. B. Ram	Acting Dean Agriculture
7.	Dr. B. S. Chaudhary	Prof. & Head (Agricultural Economics & Mgt.)
8.	Dr. R.R.P. Chaudhary	Joint Director Research
9.	Prof. Samsher	Prof. & Head (Agriculture Engg.)
10.	Dr. P.L. Saroj	Prof. & Head (Horticulture)
11.	Dr. C.S. Prasad	Prof. & Head (Entomology)
12.	Dr. Raghuv eer Singh	Prof. & Head (Agronomy)
13.	Dr. Ashok Kumar	Prof. & Head (Soil Science)
14.	Dr. L.R. Singh	Prof. Agronomy
15.	Dr. S.K. Bhatnagar	Prof. & Head (Cell Biology)
16.	Dr. S.A. Kerkhi	Prof. & Head (Genetics & Plant Breeding)
17.	Dr. Anil Sirohi	CPO/Prof. & Head (Molecular Biology & Genetic Engg.)
18.	Dr. M.K. Kaushik	Professor Agronomy
19.	Dr. R.R. Singh	Professor Soil Science
20.	Dr. I. P. Singh	Professor Horticulture
21.	Dr. J. Yadav	Professor Animal Science
22.	Dr. R. Kumar	Assoc. Professor (Cell Biology)
23.	Dr. P.K. Rai	Assoc. Professor (Pathology & Microbiology)
24.	Dr. Mukesh Kumar	Asstt. Professor (Horticulture)

Following were not present:

1.	Dr. Devi Singh	Actg. Dean (Biotech)
2.	Dr. Rajendra Kumar	Prof. & Head (Agri. Biotech)
3.	Dr. B.R. Singh	Professor Agriculture Engg.
4.	Dr. R.L. Singh	Professor (Agronomy)
5.	Dr. S.K. Tomar	Professor (Plant Breeding)
6.	Dr. Babu Ram	Professor (Horticulture)
7.	Dr. Purshottam	Asstt. Professor (Pathology & Microbiology)
8.	Dr. Shalini Gupta	Asstt. Professor (Molecular Biology & Genetic Engg.)

The Hon'ble Vice-Chancellor chaired the meeting which started with welcome of members by the Secretary and the following agenda items were discussed and finalized.


Registrar/Secretary
Academic Council


Vice-Chancellor/Chairman
Academic Council

Agenda 1. Proposal for approval of the course being run by RVC centre and college, Meerut with Sardar Vallabh Bhai Patel University of Agriculture & Technology, Meerut for award of Post Graduate Degree/Diplomas.

The Proposal was placed by the Secretary, Academic Council and after indepth discussion a committee of following members has been constituted. The committee will put up the final draft in the next meeting of Academic Council.

The committee members name is given below :

1	Dr. Y.P. Singh, Actg. Dean (PGS)	Chairman
2	Dr. B.Ram, Actg Dean (Ag.)	Member
3	Dr. Devi Singh, Actg. Dean (Biotech)	Member
4	Dr. Anil Sirohi, CPO	Member
5	Dr. Ashok Kumar, HOD (Soil Science)	Member
6	Dr. Narendra Sharma, Registrar	Secretary

Agenda 2(a) : Fixation of Selection criteria of Academic Staff to be appointed in the University.

The proposal was placed by the CPO and after indepth discussion and partial modifications following Selection criteria was approved by the Academic Council.

1.
A


Distribution of marks for teaching positions

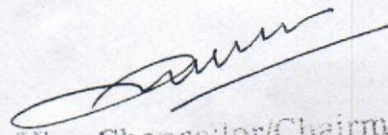
Distribution of marks for JRO/SMS/Assistant Professor

- 1 **Academic qualification** 30
(High School, Intermediate, Graduation and Post Graduation)
Break up

Division	High School	Intermediate	UG	PG	Ph.D.	
					With course	Without course
I	4	4	6	6	10	08
II	3	3	4	4		
III	2	2	3	3		

- 2 **Experience** (above minimum qualification) 05
(a) Exp. as SRF/JRF/Asstt. Prof./ Program Asstt./RA or equivalent in Govt. & Semi Govt. organizations, 02 per year with a maximum of 05 marks.
- 3 **Publications** (each) 15
(a) Research paper in international journals (referred) 2.0
(b) Research paper in national journals (NAAS Accredited) 1.0
(c) Review article in referred journals 0.5
(d) Books/ Manuals (published by publishers) 2.0
(e) Manuals (Institute level) 1.0
(f) Chapter in books 1.0
(g) Popular articles in magazine/ research papers in non referred journals 0.2 (Maximum upto 8 marks)
- 4 **Award /Fellowship/externally funded project** 05
As PI As Co-PI
(a) State level 1.0 0.5
(b) National level 2.0 1.0
(c) International level 2.5 1.25
- 5 **Innovations** 05
(Design of Instrument, Release of variety, development of module/technology etc.) 2 marks for each


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B Distribution of marks for Associate Professor/SRO/Associate Director

- 1 **Academic qualification** 20
(High School, Intermediate, Graduation and Post Graduation)
Break up

Division	High School	Intermediate	UG	PG
I	4	4	6	6
II	3	3	4	4
III	2	2	3	3

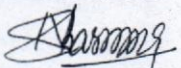
- 2 **Experience** (above minimum qualification) 05
As Asstt. Professor or equivalent and above 02 mark per year
- 3 **Publications** (each) 20
- (a) Research paper in international journals (referred) 2.0
(b) Research paper in national journals (NAAS Accredited) 1.0
(c) Review article in referred journals 0.5
(d) Books/ Manuals (published by publishers) 2.0
(e) Manual (Institute level) 1.0
(f) Chapter in books 1.0
(g) Popular articles in magazine/ research papers in non referred journals 0.2 (Maximum upto 10 marks)
- 4 **Award /Fellowship/externally funded project** 05
- | | As PI | As Co-PI |
|-------------------------|-------|----------|
| (a) State level | 1.0 | 0.5 |
| (b) National level | 2.0 | 1.0 |
| (c) International level | 2.5 | 1.25 |
- 5 **Innovations** 05
(Design of Instrument, Release of variety, development of module/technology etc.) 2 marks for each
- 6 **Foreign visit for research work/ participation in international symposium** 05
2 marks per visit
- 7 **Interview** 40

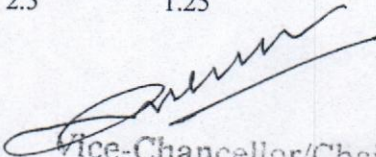
C Distribution of marks for Jt. Director/Chief Scientist/Professor

- 1 **Academic qualification** 20
(High School, Intermediate, Graduation and Post Graduation Break up)

Division	High School	Intermediate	UG	PG
I	4	4	6	6
II	3	3	4	4
III	2	2	3	3

- 2 **Experience** (above minimum qualification) 05
As Associate Professor or equivalent and above 02 marks per year
- 3 **Publications** (each) 20
- (a) Research paper in international journals (referred) 2.0
(b) Research paper in national journals (NAAS Accredited) 1.0
(c) Review article in referred journals 0.5
(d) Books/ Manuals (published by publishers) 2.0
(e) Manuals (Institute level) 1.0
(f) Chapter in books 1.0
(g) Popular articles in magazine/research papers in non referred journals 0.2 (Maximum upto 10 marks)
- 4 **Award /Fellowship/externally funded project** 05
- | | As PI | As Co-PI |
|-------------------------|-------|----------|
| (a) State level | 1.0 | 0.5 |
| (b) National level | 2.0 | 1.0 |
| (c) International level | 2.5 | 1.25 |


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Academic Council

5	Innovations (Design of Instrument, Release of variety, development of module/technology etc.)	2 marks for each	05
6	Foreign visit for research work/ participation in international symposium (min. 03 month) less than 3 months	1 mark per visit 0.2 marks per visit	2.5
7	Administrative/ managerial experience as Assoc. Professor or equivalent and above	1 mark per year	2.5
8	Interview		40
D Distribution of marks for Dean (Ag.), Dean (Biotech), Dean (PGS)			

1	Academic qualification (High School, Intermediate, Graduation and Post Graduation) Break up		20
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Division	High School	Intermediate	UG	PG
I	4	4	6	6
II	3	3	4	4
III	2	2	3	3

2	Experience (above minimum qualification) As Professor or equivalent	02 marks per year	05
3	Publications (each)		20
	(a) Research paper in international journals (referred)	2.0	
	(b) Research paper in national journals (NAAS Accredited)	1.0	
	(c) Review article in referred journals	0.5	
	(d) Books/ Manuals (published by publishers)	2.0	
	(e) Manuals (Institute level)	1.0	
	(f) Chapter in books	1.0	
	(g) Popular articles in magazine/ research papers in non referred journals	0.2 (Maximum upto 10 marks)	
4	Award /Fellowship/externally funded project		05
		As PI	As Co-PI
	(a) State level	1.0	0.5
	(b) National level	2.0	1.0
	(c) International level	2.5	1.25
5	Innovations (Design of Instrument, Release of variety, development of module/technology etc.)	2 marks for each	05
6	Foreign visit for research work/ participation in international symposium (min. 03 months) less than 3 months	1 mark per visit 0.2 marks per visit	2.5
7	Administrative/ managerial experience as Professor or equivalent	1 mark per year	2.5
8	Interview		40

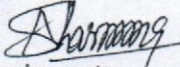
Note: Candidates for interviews will be called in a ratio of 1:15

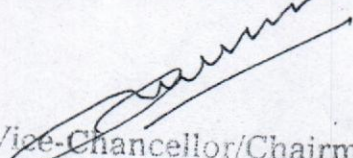
Agenda 2(b): Fixation of Qualification of Academic Staff to be appointed in the University

The proposal was placed by the CPO and after indepth discussion and partial modifications following qualification of Academic staff was approved by the Academic Council.

Dean (Agriculture)

(i) Ph.D. in any branch of Agric. with M.Sc. (Ag.) and B.Sc. (Ag.) or B.Sc. (Ag.) & A.H. with consistent good academic record (ii) 15 years of (T/R/E) experience in the subject at the level of Asstt. Prof. or above out of which 05 years must be at the level of Professor or equivalent. The tenure of the Dean will be for a period of 05 years, subject to other rules of service, age bar etc. in the university.


Registrar/Secretary
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Dean (Post Graduate Studies)

(i) Ph.D. in any branch of Agricultural/ Engg./Veterinary/Home Science/Biotechnology/Basic Science with consistent good academic record (ii) 15 years of (T/R/E) experience in the subject at the level of Assistant Professor or above out of which 05 years must be at the level of Professor or equivalent. The tenure of the Dean will be for a period of 05 years, subject to other rules of service, age bar etc. in the university.

Dean (Bio-Technology)

(i) Ph.D. in Bio – Technology/Bio-Science/Life Science with M.Sc. Bio-Tech./M.Sc. (Ag.) with B.Sc.(Biology)/ B.Sc.(Ag.) & A.H. or M.V.Sc. with B.V.Sc. (Ag.) & A.H. with consistent good academic record (ii) 15 years T/R/E experience in the subject out of which 05 years must be at the level of Professor or equivalent. The tenure of the Dean will be for a period of 05 years, subject to other rules of service, age bar etc. in the university.

Desirable

Administrative experience is required for the post of the Deans

Jt. Director / Professor

(i) Ph.D. in any branch of Agric. or allied subject with consistent good academic record (ii) 10 years of (T/R/E) experience out of which 03 years should be at the level of Assoc. Professor or equivalent.

Desirable : Experience in concerned field.

Associate Director / Associate Professor

(i) A doctorate degree in any branch of agriculture or allied subject with consistent good academic record (ii) at least 05 years experience (excluding the period spent in obtaining the Ph.D. degree, during service) in teaching /research/ extension in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

College of Agriculture

Professor/ Chief Scientist

Department of Agriculture Communication & Rural Development

(i) Ph.D. in Agriculture Communication/Agriculture Extension/Agriculture Communication/Agriculture Extension, Education and Rural Development with consistent good academic record (ii) at least 10 years T/R/E experience in the subject out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Entomology

(i) Ph.D. Entomology with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Plant Pathology

(i) Ph.D. Plant Pathology with M.Sc.(Ag.) Plant Pathology and consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Soil Science

(i) Ph.D. Soil Science/ Soil Science & Agriculture Chemistry with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Horticulture

(i) Ph.D. Horticulture with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Registrar/Secretary
Academic Council

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Academic Council

Department of Agriculture Economics & Management

(i) Ph.D. Agriculture Economics/Agriculture Economics & Management/Dairy Economics with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Agriculture Engg. & Food Technology

(i) Ph.D. in any branch of Agriculture Engg. with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent. OR M.Tech. in any branch of Agric. Engg. With 10 years T/R/E experience in the subject out of which 05 years must be at the level of Associate Professor or equivalent.

Department of Animal Husbandry

(i) Ph.D. Animal Husbandry/ Animal Husbandry & Daring/ Animal Science with consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Genetics & Plant Breeding

(i) Ph.D. Genetics & Plant Breeding/Plant Breeding/Ag. Botany with M.Sc. (Ag.) Genetics & Plant Breeding/Plant Breeding/Ag. Botany and consistent good academic record (ii) at least 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Agronomy

(i) Ph.D. Agronomy with consistent good academic record (ii) 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Basic Science

(i) Ph.D. Biochemistry/Chemistry with consistent good academic record (ii) 10 years T/R/E experience in the subject concerned out of which at least 03 years must be at the level of Associate Professor or equivalent.

Department of Biotechnology

(i) Ph.D. Biotechnology/Bio Sciences/ Life Science with M.Sc. (Biology), M.Sc.(Ag.)M.V.Sc. in Biotechnology/Bio Sciences/ Life Science with B.Sc. (Biology)/B.Sc.(Ag.) & AH/ B.V.Sc. & AH (ii) at least 10 years T/R/E experience in the subject concerned at least 03 years must be at the level of Associate Professor or equivalent.

Associate Professor /SRO/Associate Director

Department of Agriculture Communication & Rural Development

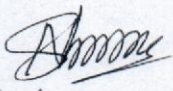
(i) Ph.D. in Agriculture Communication/Agriculture Extension/Agriculture Communication/Agriculture Extension Education and Rural Development with consistent good academic record (ii) at least 05 years T/R/E experience in the subject out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

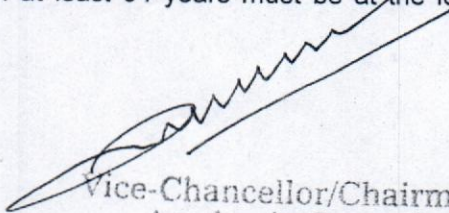
Department of Entomology

(i) Ph.D. Entomology with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Plant Pathology

(i) Ph.D. Plant Pathology with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.


Registrar/Secretary
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Academic Council

Department of Soil Science

(i) Ph.D. Soil Science/ Soil Science & Agriculture Chemistry with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Horticulture

(i) Ph.D. Horticulture with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Agriculture Economics & Management

(i) Ph.D. Agriculture Economics /Agriculture Economics & Management/ Dairy Economics with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Agriculture Engg. & Food Technology

(i) M.Tech. in any branch of Agriculture Engg. with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Animal Husbandry

(i) Ph.D. in Livestock Production & Management with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Genetics & Plant Breeding

(i) Ph.D. Genetics & Plant Breeding/Plant Breeding/Ag. Botany with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Agronomy

(i) Ph.D. Agronomy with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Basic Science

(i) Ph.D. Mathematics or Statistics with consistent good academic record (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Department of Biotechnology

(i) Ph.D. Biotechnology/Bio Sciences/ Life Science with M.Sc. (Biology), M.Sc.(Ag.)M.V.Sc. in Biotechnology/Bio Sciences/ Life Science with B.Sc. (Biology)/B.Sc.(Ag.) & AH/ B.V.Sc. & AH (ii) at least 05 years T/R/E experience in the subject concerned out of which at least 04 years must be at the level of Asstt. Professor or equivalent.

Assistant Professor/SMS/JRO

Note: NET (i) The NET is essential qualification for the recruitment to the Assistant Professor or equivalent in the disciplines where NET is conducted by the ICAR/UGC/CSIR or any other Central Govt. Agency. (ii) The NET will not be an essential qualification in the discipline in which NET is not conducted.

Department of Agriculture Communication & Rural Development

Ph.D. in Agric. Communication/ Agric. Extension/ Agric. Communication and Rural Development/ Agriculture Extension Education or M.Sc. (Ag.) Agric. Communication/ Agric. Ext./ Agric. Communication and Rural Development with 02 years T/R/E experience after Masters degree.

Department of Entomology

Ph.D. Entomology or M.Sc. (Ag.) Entomology with 02 years T/R/E experience in the subject after Masters degree.

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Academic Council

Department of Plant Pathology

Ph.D. Plant Pathology or M.Sc. (Ag.) Plant Pathology with 02 years T/R/E experience in the subject after Masters degree.

Department of Soil Science

Ph.D. Soil Science/ Soil Science & Agri. Chemistry or M.Sc. (Ag.) Soil Science/ Soil Science & Agri. Chemistry with 2 years T/R/E experience in the subject after Masters degree.

Department of Horticulture

Ph.D. Horticulture or M.Sc. (Ag.) with 02 years T/R/E experience in the subject after Masters degree.

Department of Agriculture Economics & Management

Ph.D. Agriculture Economics/Agriculture Economics & Management/Dairy Economics or M.Sc. (Ag.) Agriculture Economic/ Agriculture Economic and Management with 02 years T/R/E experience in the subject after Masters degree.

Department of Agriculture Engg. & Food Technology

M.Tech in any branch of Agriculture Engg. with 02 years T/R/E experience in the subject Masters degree.

Department of Animal Husbandry

Ph.D. in Animal Science or M.Sc. (Ag.)/M.V.Sc. with 02 years T/R/E experience in the subject after Masters degree.

Department of Genetic & Plant Breeding

Ph.D. Genetic & Plant Breeding/Plant Breeding/Ag. Botany or M.Sc.(Ag.) Plant Breeding, Genetic and Plant Breeding and Agriculture Botany with 02 years T/R/E experience in the subject after Masters degree.

Department of Agronomy

(i) Ph.D. Agronomy or M.Sc. (Ag.) Agronomy with 02 years T/R/E experience in the subject after Masters degree.

Department of Biotechnology

Ph.D. in Bio - Technology with M.Sc. Bio-Tech. or M.Sc. (Ag.) with B.Sc. (Biology)/B.Sc.(Ag.)/ B.Sc.(Ag.) & A.H. or M.V.Sc with B.V.Sc./ B.V.Sc. & A.H. or M.Sc. Bio tech with B.Sc. (Ag.)/ B.Sc. (Ag.) & A.H./ B.V.Sc./ B.V.Sc. & A.H./ B.Sc.(Biology) with 2 years experience in the subject after Masters degree.

College of Biotechnology**Professor****Department of Biochemistry & Physiology**

(i) Ph.D. in Bio-Technology/Biochemistry/Physiology/Bio Science/Life Science with M.Sc. (Ag.)/M.Sc./ M.Sc. (Biology), M.V. Sc. In Biochemistry/ Physiology/Biotech/Life Science/Bio Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Biochemistry/ Bio-Technology/Physiology/Bio Science/Life Science out of which at least 03 years must be at the level of Associate Professor or Equivalent.

Department of Cell Biology

(i) Ph.D. in Bio-Technology/Cell Biology/Life Science/Molecular Biology/Bio Science with M.Sc. in Biology/ M.Sc. (Ag.)/M.V.Sc. in Cell Biology/Bio-Technology//Molecular Biology/Bio Science/Life Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Bio-Technology/Cell Biology/Life Science/Molecular Biology/Bio Science out of which 03 years must be at the level of Associate Professor or Equivalent

Department of Commercial Biotechnology

(i) Ph.D. in Bio-Technology/Industrial Bio-Technology/Bio Science/Life Science with M.Sc. in Biology/M.Sc. (Ag.)/M.V.Sc. Bio-Technology/Industrial Bio-Technology/Bio Science/Life Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Bio-Technology/Industrial Bio-Technology/Bio-Science/Life Science out of which 03 years must be at the level of Associate Professor or Equivalent.

Registrar/Secretary
Academic Council

Vice-Chancellor/Chairman
Academic Council

Department of Finger Printing

(i) Ph.D. in Bio-Technology/Cell Biology/DNA finger printing/Molecular Biology/Bio Science/Life Science with M.Sc. in Biology/M.Sc.(Ag.)/M.V.Sc. in Bio-Technology/Cell Biology/DNA finger prints/Molecular Biology/Bio Science/Life Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Bio-Technology/Cell Biology/DNA finger prints/Molecular Biology/Bio Science/Life Science out of which 03 years must be at the level of Associate Professor or Equivalent.

Department of Immunology & Defence Mechanism

(i) Ph.D. in Bio-Technology/Immunology and Defence Mechanism/Bio Science/ Life Science with M.Sc. (Biology)/M.Sc. (Ag.)/M.V.Sc. in Bio-Technology/Immunology and Defence Mechanism/Bio Science/ Life Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Bio-Technology/Immunology and Defence Mechanism/Bio Science/ Life Science out of which 03 years must be at the level of Associate Professor or Equivalent.

Department of Molecular Biology & Genetic Engineering

(i) Ph.D. in Bio-Technology/Molecular Biology & Genetics Engg./Life Science/Bio Science with M.Sc. (Ag.)/M.Sc. (Biology)/M.V.Sc. in Bio-Technology/Molecular Biology & Genetics Engg./Life Science/Bio Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Bio-Technology/Molecular Biology & Genetics Engg./Life Science/Bio Science out of which 03 years must be at the level of Associate Professor or Equivalent.

Department of Pathology & Microbiology

(i) Ph.D. in Microbiology/Pathology/Bio-Technology/Bio Science/Life Science with M.Sc. (Biology)/M.Sc. (Ag.)/M.V.Sc. Microbiology/Pathology/Bio-Technology/Bio Science/Life Science with consistent good academic record (ii) at least 10 years T/R/E. Experience in Microbiology/Pathology/Bio-Technology/Bio Science/Life Science out of which 03 years must be at the level of Associate Professor or Equivalent.

Associate Professor

Department of Biochemistry & Physiology

(i) Ph.D. in Bio-Technology/Biochemistry/Physiology/Bio Science/Life Science with M.Sc. (Ag.)/M.Sc./M.Sc. (Biology), M.V. Sc. In Biochemistry/ Physiology/Biotech/Life Science/Bio Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

Department of Cell Biology

(i) Ph.D. in Bio-Technology/Cell Biology/Life Science/Molecular Biology/Bio Science with M.Sc. in Biology/ M.Sc. (Ag.)/M.V.Sc. in Cell Biology/Bio-Technology//Molecular Biology/Bio Science/Life Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent

Department of Commercial Biotechnology

(i) Ph.D. in Bio-Technology/Industrial Bio-Technology/Bio Science/Life Science with M.Sc. in Biology/M.Sc. (Ag.)/M.V.Sc. Bio-Technology/Industrial Bio-Technology/Bio Science/Life Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

Department of Finger Printing

(i) Ph.D. in Bio-Technology/Cell Biology/DNA finger printing/Molecular Biology/Bio Science/Life Science with M.Sc. in Biology/M.Sc.(Ag.)/M.V.Sc. in Bio-Technology/Cell Biology/DNA finger prints/Molecular Biology/Bio Science/Life Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

Department of Immunology & Defence Mechanism

(i) Ph.D. in Bio-Technology/Immunology and Defence Mechanism/Bio Science/ Life Science with M.Sc. (Biology)/M.Sc. (Ag.)/M.V.Sc. in Bio-Technology/Immunology and Defence Mechanism/Bio Science/ Life Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

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Department of Molecular Biology & Genetic Engineering

(i) Ph.D. in Bio-Technology/Molecular Biology & Genetics Engg./Life Science/Bio Science with M.Sc. (Ag.)/M.Sc. (Biology)/M.V.Sc. in Bio-Technology/Molecular Biology & Genetics Engg./Life Science/Bio Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

Department of Pathology & Microbiology

(i) Ph.D. in Microbiology/Pathology/Bio-Technology/Bio Science/Life Science with M.Sc. (Biology)/M.Sc. (Ag.)/M.V.Sc. Microbiology/Pathology/Bio-Technology/Bio Science/Life Science with consistent good academic record (ii) at least 05 years T/R/E. Experience in subject concerned out of which at least 04 years must be at the level of Asstt. Professor or Equivalent.

Assistant Professor

Note: NET (i) The NET is essential qualification for the recruitment to the Assistant Professor or equivalent in the disciplines where NET is conducted by the ICAR/UGC/CSIR or any other Central Govt. Agency. (ii) The NET will not be an essential qualification in the discipline in which NET is not conducted.

Department of Biochemistry & Physiology

Ph.D. in Bio-Technology/Biochemistry/Physiology/Bio Science/Life Science with M.Sc. (Ag.)/M.Sc./M.Sc. (Biology), M.V. Sc. In Biochemistry/ Physiology/Biotech/Life Science/Bio Science OR M.Sc. (Biology)/M.Sc. (Ag.) / M.V. Sc. In Biochemistry/ Physiology/Biotech/Life Science/Bio Science with at least 02 year experience in T/R/E in subject concerned after the Masters degree.

Department of Cell Biology

Ph.D. in Bio-Technology/Cell Biology/DNA finger printing/Molecular Biology or M.Sc. in Bio-Technology/Bio Science/M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology /Cell Biology/DNA finger prints/ Molecular Biology after the Masters Degree.

Department of Commercial Biotechnology

Ph.D. in Bio-Technology/Industrial Bio-Technology/Bio-Science or M.Sc. in Bio-Technology/Industrial Bio-Technology/Bio-Science/M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology/Industrial Bio-Technology/Bio-Science after the Masters Degree.

Department of Finger Printing

Ph.D. in Bio-Technology/Cell Biology/DNA finger printing/Molecular Biology or M.Sc. in Bio-Technology/Bio Science/M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology /Cell Biology/DNA finger prints/ Molecular Biology after the Masters Degree.

Department of Immunology & Defence Mechanism

Ph.D. in Bio-Technology/Immunology/Defence Mechanism or M.Sc. Bio-Technology/Bio Science/M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology/Immunology/Defence Mechanism after the Masters Degree.

Department of Molecular Biology & Genetic Engineering

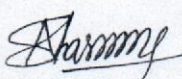
Ph.D. in Bio-Technology/Molecular Biology and Genetics Engg or M.Sc. Bio-Technology /Molecular Biology and Genetic Engg. Tech./M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology/ Molecular Biology/Genetics Engg. Tech. after the Masters Degree.

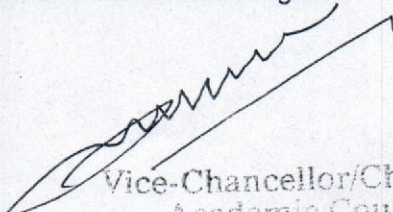
Department of Pathology & Microbiology

Ph.D. in Bio-Technology/Microbiology/Pathology or M.Sc. Bio-Tech/Bio-Science/ Microbiology/Pathology /M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Microbiology/ Pathology after the Masters Degree.

Department of Recombination Techniques

Ph.D. in Bio-Technology/Molecular Biology and Genetics Engg or M.Sc. Bio-Technology /Molecular Biology and Genetic Engg. Tech./M.Sc(Ag.) or M.V.Sc. with 2 years T/R/E. Experience in Bio-Technology/ Molecular Biology/Genetics Engg. Tech. after the Masters Degree.


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Directorate of Research

Note: NET (i) The NET is essential qualification for the recruitment to the Assistant Professor/Asstt. Dir. Research or equivalent in the disciplines where NET is conducted by the ICAR/UGC/CSIR or any other Central Govt. Agency. (ii) The NET will not be an essential qualification in the discipline in which NET is not conducted.

Assistant Professor / Assistant Director Research

Plant Breeding, – at CRC

Ph.D. in subject concerned or M.Sc (Ag) in subject concerned with 2 years T/R/E Experience in the subject after Masters Degree.

Agronomy/Soil Science – at CRC

Ph.D. in subject concerned or M.Sc (Ag) in subject concerned with 2 years T/R/E Experience in the subject after Masters Degree.

Horticulture/ Vegetable Science – at HRC

Ph.D. in subject concerned or M.Sc (Ag) in subject concerned with 2 years T/R/E Experience in the subject after Masters Degree.

Animal Science – at LRC

Ph.D. in subject concerned or M.Sc (Ag)/M.V.Sc. in subject concerned with 2 years T/R/E Experience in the subject after Masters Degree.

Directorate of Extension

Associate Director / Associate Professor

Agronomy / Plant Protection / Soil Science / Horticulture

Ph.D. in subject concerned with 04 years T/R/E Experience in subject concerned out of which at least 04 years must be at the level of Assistant Professor or Equivalent.

College of Agriculture (Department of Soil Science)

Technical Officer- In the Project Agromet Advisory Service financed by Ministry of Earth Sciences, Govt. of India in Pay Scale (Rs. 8000-13500)

Masters degree in Agrometeorology with NET qualified and consistently good academic record with 02 year experience after Master degree/Ph.D. in Agrometeorology.

Desirable : Ph.D. in the field of Agrometeorology

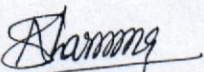
Terms & Condition :

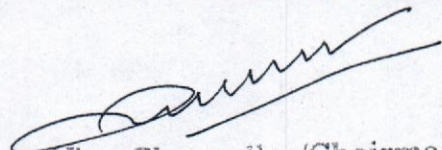
- Presently position of Technical Office is for XI five years plan.
- Salary of technical officer up to pay scale of 8000-13500. However, to avoid shifting of trained man power salary bill may be reimbursed to host institute till the incumbent get two in situ promotion as career advancement.
- Position of Technical Officer will continue till the termination of project and after the termination of project University will not absorb the candidate in any capacity.

Desirable

Teaching/Research/Extension experience in concerned subject, as applicable, is required for all the posts.

The Academic Council has also discussed and approved that the designation of research scientists would be JRO/Assistant Director/ Assistant Professor, SRO/Associate Professor and Chief Scientist/Professor while designation of extension positions would be SMS/ Assistant Professor, Associate Director/Associate Professor and Jt. Director/ Professor.

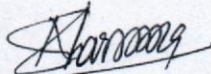

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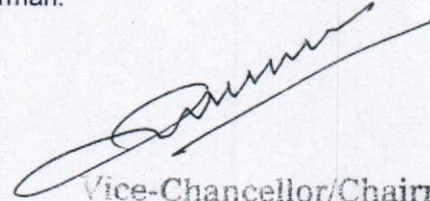

Vice-Chancellor/Chairman
Academic Council

माननीय अध्यक्ष विद्वत् परिषद के अनुमति से अन्य प्रस्ताव

कुलसचिव/सचिव विद्वत् परिषद द्वारा अध्यक्ष विद्वत् परिषद को अवगत कराया गया कि पूर्व में विद्वत् परिषद की सदस्यता सूची में प्रत्येक faculty के सभी प्राध्यापक नया विश्वविद्यालय होने के कारण विद्वत् परिषद के सदस्य बनाये गये थे। वर्तमान स्थिति में प्रत्येक faculty के सभी प्राध्यापकों के स्थान पर केवल 02 वरिष्ठतम् प्राध्यापक चक्रानुक्रम में 02 वर्ष के लिए विद्वत् परिषद के सदस्य मनोनीत किये जाये। इस हेतु प्रस्ताव प्रस्तुत किया गया। प्रस्ताव का विद्वत् परिषद द्वारा सर्वसम्मति से अनुमोदन किया गया।

The meeting ended with the vote of thanks to the Chairman.


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Academic Council