

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

PROCEEDINGS OF XV<sup>th</sup> MEETING OF ACADEMIC COUNCIL HELD IN THE CHAMBER OF THE VICE-CHANCELLOR AT 4:00 PM ON JULY 26, 2004

### Following were present

1	Dr. P.P. Singh	Vice – Chancellor/ Chairman
2	Dr. H.S. Verma	Secretary/ Registrar
3	Mr. H.K. Saxena	Comptroller
4	Dr. Y.P. Singh	Prof. Head Animal Science/ DSW
5	Sri Om Prakash	SMS (Horticulture)
6	Dr. Raghuvir Singh	Prof. & Head (Agronomy)
7	Prof. Samsher	Prof. & Head (Agril. Engineering)
8	Dr. O.P. Singh	Actg. Director Extension
9	Dr. Kharag Singh	Prof. & Head (Soil Science)/ CPO
10	Dr. Devi Singh	Prof. & Head (Genetics & Plant Breeding)

### Agenda

**Agenda I** Fixation of qualifications of academic staff to be appointed in the university.

After discussion, the following qualifications were approved for the posts in addition to those approved in the Second meeting of the Academic Council held on Oct 7, 2002.

### Essential Qualifications

#### Deans and Directors

##### Dean (Agriculture)

Ph.D. in any branch of Agriculture with M.Sc. (Ag.) and B.Sc. (Ag.) or B.Sc. (Ag.) & A.H. and 15 years of T/R/E experience in the subject upto the level of Assistant Professor or equivalent out of which 07 years must be at the level of Professor or equivalent.

The duration of the Dean will be for a period of 05 years, subject to other rules of service, age bar etc. in the university.

**Dean (Post Graduate)**

Ph.D. in any branch of Agriculture/ Engineering/ Veterinary/ Basic Science and 15 years of T/R/E experience in the subject upto the level of Assistant Professor or equivalent, out of which 07 years must be at the level of Professor or equivalent.

The duration 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)**

Ph.D. in Bio – Technology with M.Sc. Bio-Tech./ M.Sc. (Ag.) with B.Sc.(Biology)/ B.Sc. (Ag.) or B.Sc. (Ag.) & A.H. or M.V.Sc. with B.V.Sc. (Ag.) & A.H. and 15 years T/R/E experience in the subject out of which 07 years must be at the level of Professor or equivalent.

The duration 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 posts of the Deans.

**Director Agriculture Experiment Station**

As prescribed for the post of Dean (Agriculture). Except that, it is not tenural post.

**Director Extension**

As prescribed for the post of Dean (Agriculture). Except that, it is not a tenural post.

**Joint Director Research**

As prescribed for the post of Director Agriculture Experiment Station.

**Joint Director Extension**

As prescribed for the post of Director Extension.

## **College of Agriculture**

### **Associate Professors**

#### **Department of Agriculture Communication & Rural Development**

Ph.D. in Agriculture Communication/ Agriculture Extension/ Agriculture Communication and Rural Development with 05 years T/R/E experience in the subject at the level of Assistant Professor or equivalent.

#### **Department of Entomology**

Ph.D. Entomology with 05 years T/R/E experience in the subject concerned at the level of Assistant Professor or equivalent.

#### **Department of Plant Pathology**

Ph.D. Plant Pathology with 5 years T/R/E experience in the subject concerned at the level of Assistant Professor or equivalent.

#### **Department of Soil Science**

Ph.D. Soil Science with 5 years T/R/E experience in the subject concerned at the level of Assistant Professor or equivalent.

### **Assistant Professors**

#### **Department of Agriculture Economics & Management**

Ph.D. Agriculture Economics and Management or M.Sc. (Ag.) Agriculture Economics/ Agriculture Economics and Management with 2 years T/R/E experience in the subject after the Master's degree.

#### **Department of Agronomy .**

Ph.D. Agronomy or M.Sc. (Ag.) Agronomy with 2 years T/R/E experience in the subject after the Master's degree.

#### **Department of Basic Science**

M.C.A. with 2 years teaching experience.

### **Department of Genetics & Plant Breeding**

Ph.D. Plant Breeding/ Genetics and Plant Breeding/ Ag. Botany or M.Sc. (Ag.) Plant Breeding, Genetics and Plant Breeding and Agriculture Botany with 2 years T/R/E experience in the subject after the Master's degree.

## **College of Biotechnology**

### **Professors**

#### **Department of Biochemistry & Physiology**

Ph.D. in Bio-Technology 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. 10 years T/R/E experience in the subject out of which 5 years must be at the level of Associate Professor or equivalent.

#### **Department of Cell Biology**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology with M.Sc. in Bio-Technology/ Bio Science with 10 years T/R/E. Experience in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology out of which 5 years must be at the level of Associate Professor or Equivalent.

#### **Department of Commercial Biotechnology**

Ph.D. in Bio-Technology/ Industrial Bio-Technology/ Bio Science with M.Sc. in Bio-Technology/ Industrial Bio-Technology/ Bio Science with 10 years T/R/E. Experience in Bio-Technology/ Industrial Bio-Technology/ Bio-Science out of which 5 years must be at the level of Associate Professor or Equivalent.

#### **Department of Finger Printing**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology with M.Sc. in Bio-Technology/ Bio Science with 10 years T/R/E. Experience in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology out of which 5 years must be at the level of Associate Professor or Equivalent.

**Department of Immunology & Defence Mechanism**

Ph.D. in Bio-Technology/ Immunology/ Defence Mechanism with M.Sc. Bio-Technology/ Bio Science with 10 years T/R/E. Experience in Bio-Technology/ Immunology/ Defence Mechanism out of which 5 years must be at the level of Associate Professor or Equivalent.

**Department of Molecular Biology & Genetic Engineering**

Ph.D. in Bio-Technology/ Molecular Biology & Genetics Engineering/ Recombinant DNA Tech with M.Sc. Bio-Technology/ Molecular Biology and Genetics Engineering/ Recombinant DNA Tech with 10 years T/R/E. Experience in Bio-Technology/ Molecular Biology and Genetics Engineering/ Recombinant DNA Tech out of which 5 years must be at the level of Associate Professor or Equivalent.

**Department of Pathology & Microbiology**

Ph.D. in Microbiology/ Pathology/ Bio-Technology with M.Sc. Bio-Tech/ Bio-Science/ Microbiology/ Pathology with 10 years T/R/E. Experience in Microbiology/ Pathology out of which 5 years must be at the level of Associate Professor or Equivalent.

**Department of Recombination Techniques**

Ph.D. in Bio-Technology/ Molecular Biology & Genetics Engineering/ Recombinant DNA Tech with M.Sc. Bio-Technology/ Molecular Biology and Genetics Engineering/ Recombinant DNA Tech with 10 years T/R/E. Experience in Bio-Technology/ Molecular Biology and Genetics Engineering/ Recombinant DNA Tech out of which 5 years must be at the level of Associate Professor or Equivalent.

## **Associate Professor**

### **Department of Biochemistry & Physiology**

Ph.D. in Bio-Technology/ Biochemistry/ Physiology with M.Sc. Bio-Tech./ Bio-Chemistry/ Bio-Science/ Physiology/ M.Sc.(Ag.) or M.V.Sc. with 5 years T/R/E. Experience in Biochemistry/ Physiology at the level of Assistance Professor or Equivalent.

### **Department of Cell Biology**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology with M.Sc. in Bio-Technology/ Bio Science/ M.Sc. (Ag.) or M.V.Sc. with 5 years T/R/E. Experience in Bio-Technology/ Cell Biology/ D.N.A. finger prints/ Molecular Biology at the level of Assistant Professor or Equivalent.

### **Department of Finger Printing**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ Molecular Biology with M.Sc. in Bio-Technology/ Bio Science/ M.Sc. (Ag.) or M.V.Sc. with 5 years T/R/E. Experience in Bio-Technology/ Cell Biology/ D.N.A. finger prints/ Molecular Biology at the level of Assistant Professor or Equivalent.

### **Department of Immunology & Defence Mechanism**

Ph.D. in Bio-Technology/ Immunology/ Defence Mechanism with M.Sc. Bio-Technology/ Bio-Technology/ Bio Science/ M.Sc. (Ag.) or M.V. Sc. with 5 years T/R/E. Experience in Bio-Technology/ Defence Mechanism at the level of Assistant Professor or Equivalent.

### **Department of Molecular Biology & Genetic Engineering**

Ph.D. in Bio-Technology/ Molecular Biology and Genetics Engineering with M.Sc. Bio-Technology/ Molecular Biology and Genetics Engineering Technology/ M.Sc.(Ag.) or M.V.Sc. with 5 years T/R/E. Experience in Bio-Technology/ Molecular Biology and Genetics Engineering Technology at the level of Assistant Professor or Equivalent.

### **Department of Pathology & Microbiology**

Ph.D. in Bio-Technology/ Microbiology/ Pathology with M.Sc. Bio-Tech./ Bio-Science/ Microbiology/ Pathology/ M.Sc.(Ag.) or M.V.Sc. with 5 years T/R/E. Experience in Microbiology/ Pathology at the level of Assistant Professor or Equivalent.

### **Assistant Professor**

### **Department of Biochemistry & Physiology**

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

### **Department of Cell Biology**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ 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 Master 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 Master Degree.

### **Department of Finger Printing**

Ph.D. in Bio-Technology/ Cell Biology/ DNA finger prints/ 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 Master 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 Master Degree.

### **Department of Molecular Biology & Genetic Engineering**

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

### **Department of Recombination Techniques**

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

### **Directorate of Research**

#### **Assistant Professor / Assistant Director Research**

#### **Plant Breeding – at CRC**

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

#### **Agronomy/ Soil Science – at CRC**

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

**Animal Science – at LRC**

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

**Directorate of Extension**

**Associate Director**

**Agronomy/ Plant Protection/ Soil Science/ Horticulture**

Ph.D. in subject concerned with 5 years T/R/E. Experience at the level of Assistance Prof. or Equivalent.

**Assistant Director / Assistant Professor**

Ph.D. in subject concerned or M.Sc. (Ag.) in concerned subject with 2 years experience of T/R/E after Master Degree.

**Subject Matter Specialist**

**Agronomy**

Ph.D. in subject concerned or M.Sc.(Ag.) in subject concerned with 2 years experience of T/R/E after Master Degree.

**Animal Science**

Ph.D. in subject concerned or M.Sc.(Ag.) in subject concerned with 2 years experience of T/R/E after Master Degree.

**Fisheries**

Ph.D. in Entomology/ Zoology/ Fisheries or M.Sc.(Ag.)/ M.Sc. Entomology/ Zoology/ Fisheries with 2 years specialization in subject concerned after Master Degree.

**Plant Breeding**

Ph.D. in subject concerned or M.Sc.(Ag.) in subject concerned with 2 years experience of T/R/E after Master Degree.

**Horticulture**

Ph.D. in subject concerned or M.Sc.(Ag.) in subject concerned with 2 years experience of T/R/E after Master Degree.

**Plant Protection (Entomology/ Plant Pathology)**

Ph.D. in subject concerned or M.Sc.(Ag.) in subject concerned with 2 years experience of T/R/E after Master Degree.

**Agenda II** Deciding remuneration for different activities under Distance Education Programme.

The following rates were confirmed.

( P.T.O. )

**Working Committee**

Hon'ble Vice – Chancellor	-	Rs. 20,000/- per session
Registrar	-	Rs.10,000/- per session
Comptroller	-	Rs.10,000/- per session
Coordinator	-	Rs.10,000/- per session
Dy. Coordinator	-	Rs. 7,500/- per session
Dr. Narendra Sharma	-	Rs. 7,500/- per session
<b>Evaluation of Study Centres</b>	-	Rs. 1000/- +TA by car, Air, 1 <sup>st</sup> / 2 <sup>nd</sup> AC Rail

**Remuneration to the External Members of the working committee for attending meeting**

- Rs. 500/- per day

**Examination Work**

Checking of examination forms	-	Rs. 2/- per candidate
Preparation of examination schedule	-	Rs. 3000/- per session
Re-checking of examination Schedule	-	Rs. 3000/- per session
Accountant	-	Rs. 2000/- per session
Setting of question paper	-	Rs. 500/- per paper
Moderation of question paper	-	Rs. 200/-per paper
Typing of question paper	-	Rs. 5/- per paper
Checking of typed material	-	Rs. 2/- per paper
Duplication	-	25 paise per paper
Putting in envelop – Centre wise	-	Re. 1/- per paper
Sealing of envelop	-	Re. 1/- per envelop
Observers	-	Rs. 600/- per day
Exam Centre Superintendent	-	Rs. 500/- per day
Asstt. Exam superintendent	-	Rs. 400/- per day
Invigilator	-	Rs 200/- per shift
Computer Operator /Clerk *	-	Rs. 150 /- per day
Attendant /Peon	-	Rs. 100/- per day
Security Staff	-	Rs. 200/- per day
Sweeper	-	Rs. 60 /- per day
<b>Preparation of Result</b>		
Coding	-	Rs. 2/- per candidate
Decoding	-	Rs. 2/- per candidate
Evaluation of Answer books	-	Rs. 10/- per answer book subject to minimum of Rs. 500/- per examiner in each paper
Tabulation	-	Rs. 5/- per student
Preparation of Mark sheet	-	Rs. 5/- per student
Checking of Mark sheet	-	Rs. 2.50 per student
Scrutiny of Answer Books, if any	-	Rs. 100/- per answer book

The meeting ended with vote of thanks to the Hon'ble Chairman.