800

माननीय विद्वत परिषद् की 88वीं (विशेष) बैठक का कार्यवृत



स्थान : कुलपति सभा कक्ष

दिनांक : 19.09.2023

समय : अपराह्नः 3.00 बजे

कुलसचिव कार्यालय सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय, मेरठ— 250 110

सूची

संकल्प सं0	संकल्प पृष्ठ र			
01	माननीय विद्वत परिषद की 87वीं बैठक के प्रस्ताव एवं कार्यवाही का 03-04 पुष्टिीकरण के सम्बंध में।			
02	विभिन्न महाविद्यालयों में प्राध्यापक, सह—प्राध्यापक एवं सहायक प्राध्यापक के पदों पर नियुक्ति हेतु शैक्षणिक अर्हता में आंशिक संशोधन हेतु प्रस्ताव।			
03	प्राध्यापक पद के अभ्यर्थियों की स्क्रीनिंग हेतु महत्वपूर्ण बिन्दु।			
-	माननीय कुलपति जी की अध्यक्षता में माननीय विद्वत परिषद की सम्पन्न 12-13 हुई 86वीं एवं बैठक की उपस्थिति एवं अनुपस्थिति			

कुलसचिव /संचिव विद्यत परिषद

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निद्वत परिषद

संकल्प संख्या— 1 माननीय विद्वत परिषद की 87वीं बैठक के प्रस्ताव एवं कार्यवाही की पुष्टिीकरण के सम्बंध में।

सं0सं0	संकल्प	निर्णय एवं कार्यवाही
1	माननीय विद्वत परिषद की 86वीं बैठक की कार्यवाही एवं पुष्टीकरण के सम्बंधम में।	पुष्टि की गयी।
2	Accreditation of Teachers/Scientists for Masters/Doctoral Teaching and Research.	पुष्टि की गयी।
3	Implementation of BSMA (Restructured and Revised Syllabi of PG Programme)	पुष्टि की गयी।
4	Agenda for Post Graduate Degree Programme: Guidelines for Preparation and Submission of Thesis (Master and Doctoral).	पुष्टि की गयी।
5	पी-एच0डी0 पाठयकमों में बेस्ट थीसिस पुरस्कांर दिये जाने के सम्बंध में प्रस्ताव।	पुष्टि की गयी।
6	विश्वविद्यालय में अध्ययन करने वाले छात्रों पर Conduct Probation (C.P.) के नियमों में शिथिलता प्रदान करने के सम्बंध में प्रस्ताव	पुष्टि की गयी।
7	MOU with Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut (U.P.) and Agrinnovate India Limited, G-2, "A" Block, NASC Complex, DPS Marg New Delhi.	पुष्टि की गयी।
8	MOU with Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut (U.P.) and Warehousing Development and Regulatory Authority (WDRA), New Delhi	पुष्टि की गयी।
9	MOU with ICAR Indian Institute of Vegetable Research, Varanasi and Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut (U.P.).	पुष्टि की गयी।
10	MOU with Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut (U.P.) and Indian Institute of Rice Research (IRRI) Philippines.	पुष्टि की गयी।
11	MOU with Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut (U.P.) and Professor Jayashankar Telangana State Agricultural University Hyedrabad.	
12	गैस्ट फैकल्टी का चयन एक शैक्षणिक सन्न में 11 माह के लिए किये जाने के सम्बंध में।	पुष्टि की गयी।
(Dong 19-8 23	11909/23
चुलास विक्र	विय /संचिर्न त परिपद 3	कुलपति/ण्यक्ष बिद्धत पारवद

13 विश्वविद्यालय में विकसित तकनीकों एवं भविष्य में विकसित की जाने वाली तकनीकों को हस्तांतिरत किये जाने विषयक तैयार गाइडलाइन्स सम्बंधी प्रस्ताव। पुष्टि की गयी।

14 निदेशक कृषि अनुसंधान केन्द्र, संयुक्त निदेशक शोध, संयुक्त निदेशक प्रसार, विभिन्न महाविद्यालयों में प्राध्यापक, सह—प्राध्यापक एवं सहायक प्राध्यापक के पदों पर नियुक्ति हेतु शैक्षणिक अर्हता, स्कोर कार्ड तथा आवेदन पत्र निर्धारित करने एवं विज्ञापन किये जाने के सम्बंध में प्रस्ताव। पुष्टि की गयी।

15 Revision of Remuneration/Honorarium rates for Master and Ph.D. Thesis Evaluation and Viva Voce examination.

पुष्टि की गयी।

16 वाहय परीक्षकों से प्रश्न पत्र तैयार करानें एवं उत्तर पुस्तिकाओं के मूल्यांकन हेतु दी जाने वाली पारिश्रमिक दरों में बढ़ोत्तरी किये जाने सम्बंधी प्रस्ताव। पुष्टि की गयी।

कुलसचिव /सचिव विद्वत परिषद

कुलवित/ज्ञध्यक्ष विद्वत परिषद संकल्प संख्या— 2 विभिन्न महाविद्यालयों में प्राध्यापक, सह—प्राध्यापक एवं सहायक प्राध्यापक के पदों पर नियुक्ति हेतु शैक्षणिक अर्हता में आंशिक संशोधन हेतु प्रस्ताव। माननीय विद्वत परिषद द्वारा पदों की नियुक्ति की शैक्षणिक अर्हता में आंशिक संशोधन पर चर्चा की गयी तथा माननीय विद्वत परिषद के सम्मानित सदस्यों द्वारा प्राप्त सुझावों को तद्नुसार आवश्यक संशोधन करते हुये प्रस्ताव का अनुमोदन किया गया। (कार्यवाही: निदेशक प्रशासन एवं अनुश्रवण)

Advertisement No. I / 2023

SN	Name of the Post	Concerned/allied/ relevant disciplines in Master/Ph.D.
A. Col	llege of Horticulture	
A1.	Assistant Professor (Fruit Science)	Fruit Science/ Pomology /Horticulture with specialization in Fruit Science
A2.	Assistant Professor (Vegetable Science)	Vegetable Science /Olericulture / Horticulture with specialization in Vegetable Science
A3.	Assistant Professor (Plant Protection- Entomology)	Entomology
A4.	Assistant Professor (Floriculture & Landscaping Architecture)	Floriculture & Landscape Architecture / Horticulture with specialization in Floriculture & Landscape Architecture.
A5.	Assistant Professor (Natural Resource Management)- Environmental Science	Environmental Science / Agro-forestry/Forestry/ Agrometrology/Botany with specialization in Ecology or Environmental Science
A6.	Assistant Professor (Natural Resource Management)- Plant Microbiology	Plant Microbiology/ Agricultural microbiology/Microbiology with specialization in agriculture
A7.	Assistant Professor (Basic Science) Biochemistry	Agricultural Biochemistry/ Biochemistry with specialization in agriculture
A8.	Assistant Professor (Basic Science)Statistics	Agricultural Statistics/ Statistics with specialization in agriculture
A9.	Assistant Professor (Social Science) English	English
B. Co	ollege of Post Harvest Technolog	y and Food Processing
B1.	Assistant Professor (Food Process Technology)	
B2.	Assistant Professor (Electrical Engineering)	Electrical Engineering/Power Systems/ Power Electronics/Micro Electronics/ Control System and Instrumentation
В3.	Assistant Professor (Food Process Engineering)	Management/ Process and Food Engineering/ Agricultural Process & Food Engineering/ Post harvest Engineering & Technology/ Food Technology
B4,	Assistant Professor (Food Plant Operation)	Management/Food Engineering/Food Process Engineering/Mechanical Engineering with specialization in Food/Agricultural Process & Food Engineering
B5.	Assistant Professor (Dairy Technology)	Dairy Technology/ Dairy Science and Technology, Livestock Product Technology with specialization in

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कुलसचिव/सर्चि विद्वत परिषद

B6.	Assistant Professor (Dairy Engineering)	Dairy Engineering/Food Engineering/Mechanical Engineering with specialization in dairy or Food processing
B7.	Assistant Professor (Dairy Chemistry)	Dairy Chemistry/Food Chemistry
B8.	Assistant Professor (Food Microbiology)	Microbiology /Dairy Microbiology Food Microbiology
В9.	Assistant Professor (Dairy Business Management)	Dairy Business Management/Agri Business Management/Dairy Economics /Agricultural Economics /Agricultural System & Management/Agricultural Marketing
B10.	Assistant Professor (Food Business Management)	Food Business Management/Agri Business Management/ Agricultural System & Management/ Agricultural Marketing/ Agricultural Economics
B11.	Assistant Professor (Mathematics)	Mathematics/Engineering Mathematics
C. Co	ollege of Technology	
C1.	Assistant Professor (Farm Machinery and Power Engineering)	Farm Machinery and Power Engineering/ Agricultural Engineering with specialization in Farm Machinery and Power
C2.	Assistant Professor (Processing and Food Engineering)	Processing and Food Engineering / Agricultural Process & Food Engineering / Post Harvest Engineering & Technology/ Agricultural Engineering with specialization in Process and Food Engineering
C3.	Assistant Professor (Soil and Water Conservation Engineering)	Soil and Water Conservation Engineering/Irrigation and Drainage Engineering/Agricultural Engineering with specialization in Soil and Water Conservation or Irrigation and Drainage or Land and water management
C4.	Assistant Professor (Irrigation and Drainage Engineering)	Irrigation and Drainage Engineering/ Soil and Water Conservation Engineering/Agricultural Engineering with specialization in Irrigation and Drainage or Soil and Water Conservation/Land and Water Management
C5.	Assistant Professor (Renewable Energy Engineering)	Power Engineering / Agricultural Engineering with specialization in Renewable source of Energy/Mechanical Engineering with specialization in Renewable source of Energy
C6.	Assistant Professor (Civil Engineering)	Engineering/ Structural Engineering/Building Construction Technology
C7.	Assistant Professor (Electrical Engineering)	Electrical Engineering/Power Systems/Micro Electronics/ Power Electronics/Micro Electronics/ Control System and Instrumentation
C8.	Assistant Professor (Mechanical Engineering)	
0	सचिव रसिबद	कुलपति न्यक्षा • बिद्यत पार्थव

C9.	and Communication Engineering)	Electronics and Communication Engineering / Communication System / Electronics Engineering/Electrical and Instrumentation Engineering/ Electronics and Instrumentation Engineering
C10.	Assistant Professor (Computer Engineering)	Computer Engineering/Computer Science & Engineering
C 11.	Assistant Professor (Information Technology)	Information Technology/ Computer Science
C 12.	Assistant Professor (Chemical Engineering and Nano- Technology)	Chemical Engineering / Nano-Technology/ Nano Science & Technology
C 13.	Assistant Professor (Mathematics)	Mathematics/ Engineering Mathematics
C 14.	Assistant Professor (Physics)	Physics/ Engineering Physics
C 15.	(Chemistry)	Chemistry/ Engineering Chemistry/Biochemistry
D. Co	ollege of Agriculture	- 1
D1	Assistant Professor (Agriculture Biotechnology)	Agriculture Biotechnology/ Biotechnology with specialization in Agriculture/ Genetics and Plant Breeding with specialization in Biotechnology or molecular biology/ Plant molecular biology and biotechnology/ Molecular biology and biotechnology/Plant Pathology with specialization in Biotechnology or molecular biology / Entomology with specialization in Biotechnology or molecular biology
D2	Assistant Professor (Basic Science - English)	English
D3	Assistant Professor (Agricultural Engineering & Food Technology)	U IN STEED

Advertisement No. II / 2023

SN	Name of the Post	Concerned/allied/ relevant disciplines in Master and Ph.D.
A. Co	ollege of Horticulture	
1.	Associate Professor (Fruit Science)	Fruit Science/ Pomology / Horticulture with specialization in Fruit Science
2.	Associate Professor (Vegetable Science)	Vegetable Science /Olericulture / Horticulture with specialization in Vegetable Science
3.	Associate Professor (Natural Resource Management)(Soil Science & Agril. Chemistry)	Soil Science and Agriculture Chemistry/Soil Science/Agricultural Chemistry
B. C	ollege of Post Harvest Technology a	and Food Processing
1	Associate Professor (Food Safety and Quality Assurance)	Food Safety and Quality Assurance /Food Safety and Quality Management /Food Supply Chain Management/Food technology with specialization in Food Safety and Quality Assurance
2	Associate Professor (Food Process Engineering)	Food Process Engineering/Food Process Engineering and Management/Process and Food Engineering/ Agricultural Process & Food Engineering/ Post harvest Engineering & Technology/ Food Technology/Food Engineering

कुलसचिव /सचिव विद्यत परिषद

कुलपति अध्यक्ष

ਕਿਵਜ ਹਾਂ ਪਰ

Process Engineering/Agricultural Process & Engineering/Post harvest Engineering Technology/Food Technology 4 Associate Professor (Dairy Engineering with specialization Dairy or Processing 5 Associate Professor (Dairy Microbiology) 6 Associate Professor (Dairy Microbiology) C. College of Technology 1 Associate Professor (Soil and Water Conservation Engineering) and Water Conservation Engineering) 2 Associate Professor (Farm Machinery and Power Engineering) 3 Associate Professor (Renewable Energy Engineering) 4 Associate Professor (Renewable Engineering) 5 Associate Professor (Renewable Energy Engineering) 6 Associate Professor (Civil Engineering) 7 Associate Professor (Electrical Engineering) 6 Associate Professor (Electrical Engineering) 6 Associate Professor (Electronic and Communication Engineering) 6 Associate Professor (Electronic and Communication Engineering) 6 Associate Professor (Chemical Engineering) 6 Associate Professor (Electronic and Communication Engineering) 6 Associate Professor (Electronic and Communication Engineering) 6 Associate Professor (Chemical Engineering) 6 Associate Professor (Chemical Engineering) 6 Associate Professor (Electronic and Communication Engineering and Nano-Technology 7 Associate Professor (Chemical Engineering) 8 Associate Professor (Chemical Engineering) 9 Chemical Engineering (Nano-Technology Science & Technology) 8 Associate Professor (Chemistry) Chemistry/ Engineering Chemistry/Biochemistry D. College of Agriculture 1 Associate Professor (Agriculture Economics & Management) 3 Associate Professor (Agriculture Economics & Management) 4 Associate Professor (Agriculture Economics & Management) 4 Associate Professor (Agriculture Economics & Management) 4 Associate Professor (Agriculture Economics & Pofessor (Animal Animal Husbandry/Livestock P	3	Associate Professor (Food	Food Process Technology /Process and Food
Associate Professor (Dairy Engineering Food Engineering Metapineering Food Engineering Indicate Food Engineering Food Engineering Food Engineering Indicate		Process Technology)	Engineering/Post harvest Engineering & Technology/Food Technology
Dairy Chemistry Dairy Chemistry	4		Dairy Engineering/ Food Engineering/ mechanical Engineering with specialization Dairy or Food
C. College of Technology C. College of Technology I Associate Professor (Soil and Water Conservation Engineering) Water Conservation Engineering) Soil and Water Conservation Engineering / In and Drainage Engineering/Agricultral Engineering specialization in soil and water conservation or In and Drainage or Land & water management Associate Professor (Renewable Energy Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Civil Engineering / Agricultural Engineering yeeialization in Renewable source of Energy/Farm Machinery and Power Engineering / Agricultural Engineering yeeialization in Renewable source energy/Mechanical Engineering with specialization in Renewable source energy/Mechanical Engineering / Electronics/Micro Electronics/ Construction Technology Associate Professor (Electrical Engineering/Power Systems/ Electronics/Micro Electronics/ Control Syst Instrumentation Electronics & Instruments Engineering/Electronics & Instruments Engineering / Nano-Technology Science & Technology Associate Professor (Chemistry) Chemistry/Engineering Chemistry/Biochemistry D. College of Agriculture Associate Professor (Agriculture Associate Professor (Agriculture Associate Professor (Agriculture Economics & Management) Associate Professor (Agriculture Agricultural Economics Agricultural Economics Management) Associate Professor (Animal Husbandry/Livestock Panagement/Animal Nutrition/Animal General Breeding	5		
C. College of Technology Associate Professor (Soil and Water Conservation Engineering) Associate Professor (Farm Machinery and Power Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Civil Engineering) Associate Professor (Civil Engineering / Machinery and Power Engineering / Agricultural Engineering / Power Engineering with specialization in Renewable source of Energy / Farm Machinery and Power Engineering / Agricultural Engineering / Power Engineering / Agricultural Engineering / Machinery and Power Engineering / Agricultural Engineering / Secialization in Renewable source of Energy / Farm Machinery and Power Engineering / Agricultural Engineering / Machinery and Power Engineering / Agricultural Engineering / Secialization in Renewable source of Energy / Farm Machinery and Power Engineering / Agricultural Engineering / Secialization in Renewable source of Energy / Farm Machinery and Power Engineering / Agricultural Engineering / Engineering / Secialization in Renewable source of Energy / Farm Machinery and Power Engineering / Agricultural Engineering / Secialization in Renewable source of Energy / Engineering / Secialization in Renewable source of Energy / Engineering / Machinery / Engineering / Secialization in Renewable source of Energy / Engineering / Secialization in Renewable source of Engy / Engineering / Secialization in Renewable source of Engy / Engineering / Secialization in Renewable source of Engy / Engineering / Secialization i	6	Associate Professor (Dairy	Dairy Microbiology/ Food Microbiology
Associate Professor (Soil and Water Conservation Engineering) Associate Professor (Farm Machinery and Power Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Civil Engineering) Associate Professor (Civil Engineering) Associate Professor (Civil Engineering) Associate Professor (Electrical Engineering) Associate Professor (Electrical Engineering) Associate Professor (Electronic and Communication Engineering and Communication Engineering and Nano-Technology) Associate Professor (Chemical Engineering and Nano-Technology) Associate Professor (Chemistry) Communication Engineering Associate Professor (Chemistry) Associate Professor (Chemistry) Chemistry/ Engineering / Nano-Technology Chemistry/ Engineering Chemistry/Biochemistr Associate Professor (Agriculture Economics & Management) Associate Professor (Agriculture Economics & Management) Associate Professor (Agriculture Agricultural Economics Breeding	CC		
Associate Professor (Farm Machinery and Power Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Renewable Energy Engineering) Associate Professor (Civil Engineering) Associate Professor (Civil Engineering) Associate Professor (Electrical Engineering) Associate Professor (Electronic and Communication Engineering) Associate Professor (Chemical Engineering) Electronics Micro Electronics/ Control Syst Instrumentation Associate Professor (Chemical Engineering) Associate Professor (Chemical Engineering) Communication System / Electronic Engineering and Nano-Technology Associate Professor (Chemistry) Chemical Engineering / Nano-Technology Science & Technology Chemical Engineering / Nano-Technology Science & Plant Breeding/Plant Breeding/Agnonmy Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Animal Husbandry/Livestock P Management/Animal Nutrition/Animal Gene Breeding		Associate Professor (Soil and	Soil and Water Conservation Engineering / Irrigation and Drainage Engineering/Agricultral Engineering with specialization in soil and water conservation or Irrigation and Drainage or Land & water management
Associate Professor (Renewable Energy Engineering) Renewable Source of Energy/ Farm Machin in Renewable source energy/Mechanical Engineering with specialize Renewable source of energy Associate Professor (Civil Engineering) Associate Professor (Electrical Engineering) Engineering) Associate Professor (Electrical Engineering/Construction Technology Electronics/Micro Electronics/ Control Syst Instrumentation Associate Professor (Electronic and Communication Engineering) Associate Professor (Chemical Engineering) Associate Professor (Chemical Engineering) Associate Professor (Chemical Engineering) Communication System / Electronic Engineering Electronics & Instruments Engineering/Electrinstruments Engineering / Nano-Technology Science & Technology Associate Professor (Chemistry) Chemistry/ Engineering Chemistry/Biochemistry D. College of Agriculture Associate Professor (Agriculture Economics & Management) Associate Professor (Agriculture Agricultural Economics /Agricultural Economics & Management) Associate Professor (Agricultural Engineering Nanoagement) Associate Professor (Agricultural Engineering Chemistry/Biochemistry) Associate Professor (Agricultural Engineering Nanoagement Associate Professor (Agricultural Engineering Nanoagement) Associate Professor (Agricultural Engineering Nanoagement) Associate Professor (Agricultural Engineering Nanoagement) Agricultural Engineering Systems/ Engineering/Power Systems/	2	Machinery and Power	Farm Machinery and Power Engineering/Agricultral Engineering with specialization in Farm Machinery and Power
Engineering) Engineering/Construction Technology Associate Professor (Electrical Engineering) Electronics/Micro Electronics/ Control Syst Instrumentation Electronic and Communication Engineering Communication Engineering Communication Engineering Electronics & Instruments Engineering Electronics & Instruments Engineering/Electronics & Instruments Engineering (Pleating Electronics & Instruments Engineering (Pleating Electronics & Instruments Engineering (Pleating Electronics & Instruments Engineering (Pleating Electro	3	Associate Professor (Renewable	energy/Mechanical Engineering with specialization in Renewable source of energy
Engineering) Electronics/Micro Electronics/ Control Syst Instrumentation Associate Professor (Electronic and Communication Engineering) Associate Professor (Chemical Engineering and Nano-Technology) Associate Professor (Chemistry) Chemical Engineering / Nano-Technology Science & Technology Associate Professor (Chemistry) Chemistry/ Engineering Chemistry/Biochemistry D. College of Agriculture Associate Professor (Genetics and Plant Breeding) Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Animal Husbandry/Livestock P Management/Animal Nutrition/Animal General Engineering Chemistry/Biochemistry Botany. Agricultural Economics /Agricultural Economics Agricultural Economics Agronomy Associate Professor (Animal Husbandry/Livestock P Management/Animal Nutrition/Animal General Engineering Chemistry/Biochemistry Botany. Agricultural Economics /Agricultural Economics Agricultural Economics Agricultu	4		Engineering./Structural Engineering/Building
and Communication Engineering) Communication System / Electronic Eng Electronics & Instruments Engineering/Electr Instruments Engineering / Nano-Technology Science & Technology Associate Professor (Chemistry) Chemical Engineering / Nano-Technology Science & Technology Chemistry/ Engineering Chemistry/Biochemistry D. College of Agriculture Associate Professor (Genetics and Plant Breeding) Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Animal Husbandry/Livestock Phanagement/Animal Nutrition/Animal General Breeding	5		Electronics/Micro Electronics/ Control System and Instrumentation
Engineering and Nano- Technology) 8 Associate Professor (Chemistry) D. College of Agriculture 1 Associate Professor (Genetics and Plant Breeding) 2 Associate Professor (Agriculture Economics & Management) 3 Associate Professor (Agronomy) 4 Associate Professor (Agronomy) Associate Professor (Agronomy) Agronomy Associate Professor (Animal Husbandry) Animal Husbandry) Animal Husbandry/Livestock Phanagement/Animal Nutrition/Animal General Breeding	6	Associate Professor (Electronic and Communication Engineering)	Communication System / Electronic Engineering/ Electronics & Instruments Engineering/Electrical and
Associate Professor (Chemistry) Chemistry/ Engineering Chemistry/Biochemistry D. College of Agriculture 1	7	Engineering and Nano-	
Associate Professor (Genetics and Plant Breeding) Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Animal Husbandry) Associate Professor (Animal Husbandry) Animal Husbandry/Livestock Pone Management/Animal Nutrition/Animal General Breeding	8		Chemistry/ Engineering Chemistry/Biochemistry
Associate Professor (Genetics and Plant Breeding) Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Animal Husbandry) Associate Professor (Animal Husbandry) Animal Husbandry/Livestock Pone Management/Animal Nutrition/Animal General Breeding	n (College of Agriculture	
Associate Professor (Agriculture Economics & Management) Associate Professor (Agronomy) Associate Professor (Agronomy) Associate Professor (Animal Husbandry/Livestock P Management/Animal Nutrition/Animal General Breeding		Associate Professor (Genetics and	Botany.
4 Associate Professor (Animal Husbandry/Livestock P Management/Animal Nutrition/Animal Gene Breeding	2	Associate Professor (Agriculture	Agricultural Economics /Agricultural Economics & Management
Husbandry) Management/Animal Nutrition/Animal Gene Breeding	3	Associate Professor (Agronomy)	Agronomy
19-9-93	4		Management/Animal Nutrition/Animal Genetics and
कुलसाचव /सांचव ' विद्वत परिषद कलपनि विद्या		कुलसचिव /सम्बद	8

E. Co	ollege of Biotechnology	
1	Associate Professor (Microbial & Environmental Biotechnology)	Biochemistry with specialization in environmental biotechnology. Microbial Genetics/Molecular Biology/Bioprocessing/ Molecular Biology and Biotechnology/Agricultural Biotechnology with specialization in microbial and environmental biotechnology
2	Associate Professor (Bioinformatics)	Bioinformatics/ Computational Biology and Bioinformatics / Bioinformatics and Data Science/ Molecular Biology and biotechnology with specialization in Bioinformatics / Biotechnology with specialization in Bioinformatics

Advertisement No. III / 2023

S.N	Name of the Post	Concerned/allied/ relevant disciplines in Master and Ph.D.
Colle	ge of Horticulture	
1	Professor (Fruit Science)	Fruit Science/ Pomology /Horticulture with specialization in Fruit Science
2	Professor (Post Harvest Technology)	Post Harvest Technology/ Horticulture with specialization in Post Harvest Technology
3	Professor (Floriculture & Landscape Architecture)	Floriculture & Landscape Architecture / Horticulture with specialization in Floriculture & Landscape Architecture.
Colle	ege of Post Harvest Technology a	and Food Processing
1	Professor (Food Plant Operation)	Food Plant Operation/ Food Plant Operation & Management/Food Engineering / Food Process Engg. /Agricultural Process and Food Engineering/Mechanical Engineering with specialization in food
2	Professor (Dairy Engineering)	Dairy Engineering/ Food Engineering/ Mechanical Engineering with specialization in dairy and food processing
3	Professor (Dairy Technology)	Dairy Technology/ Dairy Science and Technology/ Livestock Product Technology with specialization in Dairy processing
Coll	ege of Technology	
1	Professor (Irrigation and Drainage Engineering)	Irrigation and Drainage Engineering or Soil and Water Conservation Engineering or Agricultural Engineering With specialization in Irrigation and drainage engineering or Soil water conservation engineering or Land and water Management
2	Professor (Mechanical Engineering)	Mechanical Engineering /Computer Integrated Manufacturing /Design Engineering/Machine Design/Thermal Power Engineering./Thermal Engineering/ Engineering Analysis & Design./ Industrial Automation and Robotics Engineering/Automotive Engineering/ Manufacturing Science & Engineering/Product Design & Manufacturing/Production Engineering & System Technology/ Production Engineering./ Production Technology/CAD, CAM & Robotics

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निद्वत परिषद

कुलसचिव /सचि विद्वत परिषद

3	Professor (Computer Engineering)	Computer Engineering/Computer Science & Engineering
Colle	ge of Agriculture	
1	Professor (Entomology)	Entomology
2	Professor (Agricultural Economics & Management)	Agricultural Economics /Agricultural Economics & Management.
3	Professor (Agriculture Biotechnology)	Agriculture Bio-Technology/Biotechnology with specialization in Agriculture/ Genetics and Plant Breeding with specialization in Biotechnology or molecular biology/ Plant Molecular Biology & Biotechnology/ Plant Pathology with specialization in Biotechnology or molecular biology / Entomology with specialization in Biotechnology or molecular biology
4	Professor (Animal Husbandry)	Animal Husbandry/Livestock Production Management/Animal Nutrition/Animal Genetics and Breeding
5	Professor (Soil Science)	Soil Science and Agriculture Chemistry/Soil Science/Agricultural Chemistry
6	Professor (Agricultural Engineering & Food Technology)	Any discipline of Agricultural Engineering
7	Professor (Agronomy)	Agronomy
Colle	ege of Biotechnology	
1	Professor (Plant Biotechnology)	Plant Molecular Biology/ Molecular biology and genetic engineering/ Molecular biology and biotechnology/ Genetics and Plant Breeding with specialization in Biotechnology or molecular biology/Plant Biochemistry with specialization in Biotechnology or molecular biology/ Plant Biotechnology/ Genetic Engineering/ Agriculture Biotechnology
2	Professor (Microbial and Environmental Biotechnology)	Environmental Biotechnology/Molecular Biology/ Bioprocessing/ Molecular Biology and biotechnology /Micobiology/ Biochemistry with specialization in environmental biotechnology/ Microbial Genetics
3	Professor (Bioinformatics)	Bioinformatics/ Computational Biology and Bioinformatics / Bioinformatics and Data Science/ Molecular Biology and biotechnology with specialization in Bioinformatics / Biotechnology with specialization in Bioinformatics

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S.No	Name of t	he Post	Concerned/allied/ relevant disciplines in Master and Ph.D.
1	Professor Anatomy)	(Veterinary	Veterinary Anatomy
2	Professor Production and M		Livestock Production and Management
3	Professor Microbiology)	(Veterinary	Veterinary Microbiology/Veterinary Virology/Veterinary Immunology/Veterinary Bacteriology & Mycology
4	Professor Pathology)	(Veterinary	Veterinary Pathology

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5	Professor (Veterinary Physiology & Biochemistry)	Veterinary Physiology/ Veterinary Biochemistry
6	Professor (Veterinary Surgery & Radiology)	Veterinary Surgery & Radiology
7	Professor (Veterinary Clinical Complex)	Veterinary Medicine/ Veterinary Surgery & Radiology/ Veterinary Gynecology & Obstetrics
8	Professor (Livestock Farm Complex)	Veterinary Medicine/Animal Genetics & Breeding/Livestock Production and Management/Animal Nutrition/ Veterinary Gynecology & Obstetrics
9	Associate Professor (Veterinary Public Health & Epidemiology)	Veterinary Public Health & Epidemiology/ Veterinary Public Health/ Veterinary Epidemiology/Veterinary Epidemiology and Preventive Medicine
10	Associate Professor (Veterinary Clinical Complex)	Veterinary Medicine/ Veterinary Surgery & Radiology/ Veterinary Gynecology & Obstetrics
11	Associate Professor (Veterinary Parasitology)	Veterinary Parasitology
12	Assistant Professor (Veterinary Public Health & Epidemiology)	Veterinary Public Health & Epidemiology/ Veterinary Public Health/ Veterinary Epidemiology/ Veterinary Epidemiology/Veterinary Epidemiology and Preventive Medicine
13	Assistant Professor (Veterinary Physiology & Biochemistry) i) Veterinary Physiology-01 ii) Veterinary Biochemistry-01	i) Veterinary Physiology ii) Veterinary Biochemistry

Note:- For all the posts of Engineering where required qualifications are BE/B.Tech./ BS/ or ME/M.Tech. /MS or Ph.D.(Engg.) the basic qualification will be governed as per AICTE ruls guidelines. For rest other post basic qualification will be governed by UGC rules/guidelines.

प्राध्यापक पद के अभ्यर्थियों की स्क्रीनिंग हेतु महत्वपूर्ण बिन्दु / दिशा निर्देश। संकल्प सं0-3 माननीय विद्वत परिषद द्वारा उक्त प्रस्ताव पर चर्चा की गयी तथा प्रस्ताव का अनुमोदन किया गया। (कार्यवाही: निदेशक प्रशासन एवं अनुश्रवण)

A. Criteria for deciding an applicant from Industry as out standing professional Significant contribution.

- He/She should be member of the relevant professional society for last five years. 1.
- He/She should have at least two patents (granted) with commercialization in his/her 2. credit.

B. Criteria to decide the eligibility of an Assistant Professor with 10 years experience for the post of Professor through direct recruitment.

- Those candidates who are applying directly from the post of Asstt. Professor to Professor should have successfully completed atleast two externally funded research projects as principal investigator. The project should have been granted on competitive mode.
- In addition to above he/she should have published atleast 10 research papers in the 2. NAAS score of 6.00 or above or having impact factor (Thomsom reuters)

अंत में कुलसचिव द्वारा अध्यक्ष महोदय व सभी उपस्थित सदस्यों को धन्यवाद ज्ञापित करते हुए महोदय के अनुमोदन उपभ्रान्ता बैठक का समापन किया गया।

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विद्वत परिषद

दिनाँक 19 सितम्बर, 2023 को माननीय विद्वत परिषद की 88वीं (विशेष) बैठक सम्पन्न हुई, जिसमें निम्नलिखित सदस्य उपस्थित एवं अनुपस्थित रहे:-

	ज्यारवरा ५४ जर्जुनारनरा			
उपस्थितिः		पद नाम	विभाग	महाविद्यालय
क०स०	नाम		अध्यक्ष मा० विद्वत	
1	डा० के०के० सिंह	कुलपति	परिषद	
2	श्रीमती लक्ष्मी मिश्रा	वित्त नियंत्रक		_
3	डा० बी०आर० सिंह	अधिष्ठाता तकनीकी महाविद्यालय/	कृषि अभियांत्रिकी	तकनीकी
		विभागाध्यक्ष कृषि अभियांत्रिकी		4 410 0
4	डा० अनिल सिरोही	निदेशक अनुसंघान केन्द्र / अधि०छा० कo / विभागाध्यक्ष	एम०बी०जी०ई०	जैव प्रौद्योगिकी
5	डा० विवेक	अधिष्ठाता कृषि एवं विभागाध्यक्ष	सस्य विज्ञान	कृषि
6	डा० रविन्द्र कुमार	अधिष्ठाता जैव प्रौद्योगिकी / विभागाध्यक्ष	पादप जैव तकनीकी	जैव प्रौद्योगिकी
7	डा० विजेन्द्र सिंह	अधिष्ठाता उद्यान महाविद्यालय/विभागाध्यक्ष	सब्जी विज्ञान	उद्यान
8	डा० पी०के० सिंह	निदेशक प्रसार	प्रसार निदेशालय	
9	डा० आर० एस० सेंगर	प्राध्यापक .	डिविजन ऑफ प्लांट बायोटैक्नोलॉजी	जैव प्रौद्योगिकी
10	डा० डी० के० सिंह	प्राध्यापक	कृषि प्रसार	कृषि
11	डा० पंकज कुमार	प्राध्यापक एवं विभागाध्यक्ष	बायोइनफोरमैटिक्स	जैव प्रौद्योगिकी
12	डा० एल०के० गंगवार	निदेशक प्रशासन एवं अनुश्रवण/प्राध्यापक एवं विभागाध्यक्ष	अनुवांशिकी एवं पादप प्रजनन	कृषि
13	डा० सत्य प्रकाश	्राध्यापक एवं विभागध्यक्ष	फल विज्ञान	उद्यान
14	डा० सुनील मलिक	प्राध्यापक एवं विभागाध्यक्ष	उद्यान	कृषि कृषि कृषि कृषि कृषि कृषि
15	डा० कमल खिलाड़ी	प्राध्यापक एवं विभागाध्यक्ष	पादप रोग विज्ञान	कृषि
16	डा० पुष्पेन्द्र कुमार	प्राध्यापक एवं विभागाध्यक्ष	कृषि जैव प्रौद्योगिकी	कृषि
17	डा० गजे सिंह	प्राध्यापक एवं विभागाध्यक्ष	कीट विज्ञान	कृषि
18	डा० एल०बी० सिंह	प्राध्यापक एवं विभागाध्यक्ष	कृषि प्रसार	कृषि
19	डा० रश्मि	प्राध्यापक एवं विभागाध्यक्ष	मौलिक विज्ञान	कृषि
20	डा० सतेन्द्र कुमार	प्राध्यापक एवं विभागाध्यक्ष	मृदा एवं कृषि रसायन विभाग	कृषि
21	डा० मुकेश कुमार	प्राध्यापक एवं विभागाध्यक्ष .	फलोरीकल्वर एण्ड लेण्डस्केपिंग आर्चिटैक्चर	उद्यान
22	डा० डी०वी० सिंह	प्राध्यापक	कीट विज्ञान	कृषि
23	डा० एस०पी० यादव	प्राध्यापक एवं विभागाध्यक्ष	पशु विज्ञान	कृषि कृषि
24	डा० बी०पी० ध्यानी	प्राध्यापक	मृदा एवं कृषि रसायन विभाग	कृषि
25	डा० गोपाल सिंह	प्राध्यापक	पादप रोग विज्ञान	कृषि
26		प्राध्यापक	कृषि प्रसार	कृषि कृषि कृषि
27		प्राध्यापक	पशु विज्ञान	कृषि
28	_	प्राध्यापक	पादप रोग विज्ञान	कृषि
29		प्राध्यापक	प्रसार निदेशालय	प्रसार निदेशालय
30		प्राध्यापक	प्रसार निदेशालय	प्रसार निदेशालय
31		प्राध्यापक एवं विभागाध्यक्ष	वेटनरी फॉर्मीकोलॉजी	पशु चिकित्सा
32		प्राध्यापक एवं विभागाध्यक्ष	एल०पी०एम०	पशु चिकित्सा
33	A 1 A.	प्राध्यापक	एल०पी०एम०	पशु चिकित्सा
34	1 00	प्राध्ययापक .	माईकोबियल एण्ड	जैव प्रौद्योगिकी
		in	इनवाईरमेंटल बायोटैक्नोलॉजी	
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35	डा० विजय सिंह	प्राध्यापक एवं विभागाध्यक्ष	वेटनरी गायनोकोलॉजी एवं ओबस्ट्रीक्स	पशु चिकित्सा
	डा० आरती भटेले	प्राध्यापक	वेटनरी पैथोलॉजी	पशु चिकित्सा
36		प्राध्यापक एवं विभागाध्यक्ष	वेटनरी मेडिसिन	पशु चिकित्सा
37	डा० तरूण सरकार	सह प्राध्यापक/प्रभारी वेटनरी एक्सटेन्शन	वेटनरी एक्सटेन्शन	पशु चिकित्सा
38	डा० मो० अमीर खान	सह प्राध्यापक/ प्रमारा पटनरा रूपसट राज	वेटनरी सर्जरी एण्ड	पशु चिकित्सा
39	डा० विवेक मलिक	सह प्राध्यापक / प्रभारी वेटनरी सर्जरी एण्ड रेडियोलॉजी	रेडियोलॉजी	
40	डा० देवाशीष राय	फैकल्टी सैक्रेटरी वेटेरीनरी महा0 / प्रमारी वेटनरी एनीमल न्यूट्रीशन	एनीमल न्यूट्रीशन	पशु चिकित्सा
41	डा० आर०के० सिंह	सह प्राध्यापक/प्रभारी वेटनरी फिजियोलॉजी	वेटनरी फिजियोलॉजी	पशु चिकित्सा
		एण्ड बायोकैमिस्ट्री	एण्ड बायोकैमिस्ट्री	
42	डा० वीर पाल सिंह	सह प्राध्यापक/प्रभारी एल0पी0टी0	एल०पी०टी०	पशु चिकित्सा
43	डा० प्रभाकर कुमार	प्रभारी वेटनरी एनाटोमी	वेटनरी एनाटोमी	पशु चिकित्सा
44	डा० नीलेश चौहान	प्रभारी फूड सेफ्टी एण्ड क्वालिटी एस्यूरेन्स	फूड सेफ्टी एण्ड क्वालिटी एस्यूरेन्स	कटाई उपरान्त तकनीकी
45	डा० जयवीर सिंह	प्रभारी एरीगेशन एण्ड ड्रेनेज इंजी0	एरीगेशन एण्ड ड्रेनेज इंजी०	तकनीकी
46	डा० सुरेश चन्द्रा	प्रमारी फूड प्रोसेस इंजी0	फूड प्रोसेस इंजी0	कटाई उपरान्त तकनीकी
47	डा० विवेक कुमार	प्रभारी मशीनरी एण्ड पावर इंजी०	मशीनरी एण्ड पावर इंजी०	तकनीकी
48	डा० अमित कुमार	फैकल्टी सैक्रेटरी, जैव प्रौद्योगिकी महाविद्यालय	इम्यूनोलॉजी एण्ड डिफैन्स मैकेनिज्म	जैव प्रौद्योगिकी
49	डा० कुलदीप त्यागी	प्रभारी वेटनरी जैनेटिक्स एण्ड ब्रीडिंग	वेटनरी जैनेटिक्स एण्ड ब्रीडिंग	पशु चिकित्सा
50	डा० रामजी सिंह	कुलसचिव—सचिव मा० विद्वत परिषद/अधिष्ठाता स्नातकोत्तर एवं प्राध्यापक	पादप रोग विज्ञान	कृषि

निम्न सदस्यगण अनुउपस्थित रहे -

क0स0 नाम डा० राजीव सिंह डा० एच०एल० सिंह डा० पूरन चन्द

पद नाम प्राध्यापक एवं विभागाध्यक्ष/अधि0 वेटेरेनरी प्राध्यापक एवं विभागाध्यक्ष प्राध्यापक

महाविद्यालय पशु चिकित्सा वेटनरी माइक्रोबॉयोलॉजी कृषि अर्थशास्त्र अनुवांशिकी एवं पादप प्रजनन कृषि कृषि

कुलसचिव / सचिव विद्वत परिषद

बिद्धत परिषद