बिहार पशु विज्ञान विश्वविद्यालय, पटना

BIHAR ANIMAL SCIENCES UNIVERSITY, PATNA- 800014

(Established in 2016 under Bihar Animal Science University Act-2016)

DETAILS OF RELEVANT SUBJECTS FOR MASTERS AND DOCTORAL DEGREES FOR THE POST OF UNIVERSITY PROFESSOR, ASSOCIATE PROFESSOR AND ASSISTANT PROFESSOR, SGIDT, PATNA

S. No.	Department	University Professor	Associate Professor		Assistant Professor	
			Name of Post	Qualifications	Name of Post	Qualifications
1.	Dairy Business Management	NA	Dairy Business Management (02 Posts) EBC (Backlog) -1 UR-1	PG Degree / equivalent in Dairy Business Management / Agri_ Business Management and Ph. D in these or relevant fields with Research work.	Agriculture Statistics (01Post) EBC (Backlog)-1	PG Degree / equivalent in Agril. Statistics / M.V.Sc. Biostatistics.
					Computer Applications (01 Post) EBC (Backlog)-1	PG Degree / equivalent in Computer Applications.
			Dairy Economics (02 Posts) BC -1 EWS-1	PG Degree / equivalent in Dairy Economics / Agril. Economics etc. and Ph. D in these or relevant fields with Research work.	Dairy Business Management (01 Post) UR-1	PG Degree / equivalent in Dairy Business Management / Food Management.
2.	Dairy Chemistry	NA	Dairy Chemistry (03 Posts) EBC(F)-1 UR(F)-1 SC(F)-1	PG Degree / equivalent in Dairy Chemistry/ Agril. Chemistry/ Food Chemistry or a relevant PG Degree with Research Work on these topics and Ph. D Degree in these fields with Research work.	Dairy Chemistry (02 Posts) BC(F)-1 UR-1	PG Degree / equivalent in Dairy Chemistry/ Agril Chemistry/ Food Chemistry or a relevant PG Degree with Research Work on these topics.
3.	Dairy Engineering	PG Degree / equivalent in Dairy Engineering / Food Engineering or relevant subjects with Research Work in these fields followed by a Ph. D Degree in these / relevant fields. (01 Post) UR -1	Dairy Engineering (04 Posts) UR-2 SC-1 EBC-1	PG Degree / equivalent in Dairy Engineering / Food Engineering and Ph. D Degree in these subjects with Research Work.	Dairy Engineering (Electrical & Instrumentation Engg.) (01 Post) UR (F)-1	PG Degree / equivalent in Electrical and Instrumentation Engg.
					Dairy Engineering (Mechanical Engg. / Dairy Engg. / Food Engineering) (01 Post) EBC-1	PG Degree / equivalent in Dairy Engg. /Mechanical Engg. / Food Engineering.

S. No.	Department	University Professor	Associate Professor		Assistant Professor	
			Name of Post	Qualifications	Name of Post	Qualifications
4.	Dairy Extension	NA	Dairy Extension (01 Post) UR (F)-1	PG Degree / equivalent in Dairy Ext / Agril. Ext or any other relevant fields. Ph. D in Dairy Ext / Agril. Ext.	Dairy Extension (02 Posts) SC-1 EWS-1	PG Degree / equivalent in Dairy Ext / Agril. Ext or any relevant fields with Research Work.
5.	Dairy Microbiology	PG Degree / equivalent in Dairy Micro/ Agril. Micro or any relevant fields. Ph. D Degree in Dairy Micro/ Agril. Micro or any relevant fields with Research Work on these topics. (01 Post) EBC-1	Dairy Microbiology (03 Posts) SC-1 EWS-1 WBC-1	PG Degree / equivalent in Dairy Micro/ Agril Micro or any relevant fields. Ph. D Degree in Dairy Micro/ Agril. Micro or any relevant fields with Research Work.	Dairy Microbiology (03 Posts) WBC-1 ST-1 EBC-1	PG Degree / equivalent in Dairy Micro/ Agril. Micro or any relevant fields with Research Work on these topics
6.	Dairy Technology	PG Degree / equivalent in Dairy Tech / Food Tech or any relevant fields. Ph. D Degree in Dairy Tech/ Food Tech or any relevant fields with Research Work on these topics. (01 Post) UR (F)-1	Dairy Technology (03 Posts) ST-1 EBC-1 UR(F)-1	PG Degree / equivalent in Dairy Tech/ Food Tech or any relevant fields. Ph. D Degree in Dairy Tech/ Food Tech or any relevant fields with Research Work.	Dairy Technology (03 Posts) UR(F)-1 BC-1 EWS-1	PG Degree / equivalent in Dairy Tech / Food Tech or any relevant fields with Research Work on these topics