

ELIGIBILITY CRITERIA FOR INTER SEMESTER ADMISSION 2025-26

Sr. No.	Post-Graduate Degree Program	Eligibility Criteria
1.	MICROBIOLOGY	M. Phil: BS. (Hons.) Applied Microbiology /Microbiology, BS. (Hons.) Biotechnology, DVM, MBBS, BDS, MLT. Ph. D: M. Sc. (Hons.)/M. Phil Microbiology, Biotechnology. Epidemiology & Public Health
2.	PATHOLOGY	M. Phil: DVM, MBBS, BDS, BS Applied Microbiology, DND, Pharm-D, MLT Ph. D: M.Phil Pathology, M. Phil Veterinary Sciences, M. Phil MLT, M. Phil DND, M.Phil Biotechnology and M.Phil Molecular Biology with deficiency courses.
3.	PARASITOLOGY	Phil: DVM, MBBS, MLT, BS (Hons.) Zoology, BS (Hons.) Biological Sciences, Microbiology. Ph.D: M. Phil Parasitology/ Veterinary Sciences, Medical Science with basic degree of MBBS/ DVM, Zoology, Microbiology, Biological Sciences.
4.	THERIOGENOLOGY	M.Phil: DVM Ph.D: M.Phil in Veterinary Science
5.	CLINICAL MEDICINE	M. Phil: DVM Ph. D: M. Phil in Veterinary Science
6.	VETERINARY SURGERY	M. Phil: DVM (Registered with PVMC), MBBS (Registered with PMDC or PMC), Allied Health Sciences. Ph. D: M. Phil in Veterinary Science, FCPS with a basic degree MBBS (registered with PMDC), M. Phil in Allied Health Sciences
7.	PET ANIMAL PRACTICES	M. Phil: DVM
8.	ANATOMY & HISTOLOGY	M. Phil: DVM, MBBS, BDS/DPT/ BS (Hons.) Zoology/ BS (Hons.) Biological Sciences OR related disciplines (with Anatomy & Histology courses). Ph. D: M.Sc (Hons.)/ M.Phil in Anatomy & Histology/Anatomy/Histology/Zoology OR related disciplines (with Anatomy & Histology courses).
9.	FOOD & NUTRITION	M. Phil: Sixteen (16) years of education BS/B. Sc. (Hons.) with major Food and Nutrition, Human Nutrition, Nutrition and Dietetics, Doctor of Nutrition and Dietetics (DND), MBBS (Registered with PMDC or PMC) Ph. D: M. Phil. /M. Sc. (Hons.) Food and Nutrition, Food Science, Public Health, Food Safety.
10.	FOOD SAFETY AND CONTROL	M. Phil: B.Sc. (Hons.) / M.Sc. Food Science and Technology, Dairy Technology, Food and

		Nutrition, DVM, Microbiology, Poultry, Fisheries & Aquaculture, Biochemistry & Biotechnology, Pharm D.
11.	PHARMACOLOGY & TOXICOLOGY	M. Phil: DVM, Pharm-D, MBBS, BDS, BEMS, Anesthesiology, DPT, DND, BS (Hons.) Nutrition and Dietetics, BS (Hon.) Applied Microbiology, BS (Hons.) Nursing, BS (Hons.) Environmental Sciences, BS (Hons.) Biological Sciences, BS (Hons.) Biochemistry, BS (Hons.) Medical Laboratory Technology and other relevant degree having courses of Pharmacology and Toxicology. Ph. D: M. Phil in Pharmacology, M. Phil Pharmacology & Toxicology.
12.	PHYSIOLOGY	M. Phil: DVM, MBBS, Pharm-D, Doctor of Nutrition and Dietetics, BS Hons. Zoology, BS Hons. Biological Sciences, BS Hons. Nutrition and Dietetics, BS Hons. Physiology, BDS, MSc Zoology, DPT, BS. Biochemistry, BS Cardiac Perfusion, BS Hons. Medical Laboratory Technology, BS Hons. Respiratory Therapy, BS. Renal and Dialysis Technology. BHMS Ph. D: M.Phil in Physiology or 18 years of education with basic degree in DVM, MBBS, Pharm D, Doctor of Nutrition and Dietetics, BS (Hons.) Nutrition and Dietetics, BS (Hons.) Zoology, BS (Hons.) Biological Sciences, BS. (Hons.) Physiology, BS. (Hons.) Cardiac Perfusion and DPT.
13.	BIOCHEMISTRY	M. Phil: DVM, MBBS, M.Sc /BS (Hons.) in Biochemistry, Molecular Biology, Biotechnology, MLT, BS Hons in Life Sciences and related disciplines , (at least prerequisite courses in Biochemistry Ph.D: M.Phil/M.Sc (Hons.) Biochemistry, Molecular Biology, Biotechnology
14.	MOLECULAR BIOLOGY & BIOTECHNOLOGY	M. Phil: DVM, MBBS, M.Sc /BS (Hons.) in Molecular Biology, Biotechnology, Biochemistry, Biological Sciences, Zoology, Genetics, MLT from HEC recognized institute. Ph.D: M.Phil/M.Sc (Hons.); Molecular Biology, Biotechnology, Biochemistry, Forensic Sciences, Eighteen year of education with basic degree DVM, MBBS, BDS (registered with PVMC, PMC or PMDC).
15.	ENVIRONMENTAL SCIENCES	M. Phil: BS (Hons.) Environmental Sciences or Environmental Engineering (4 Year Program), BS Hons. Agriculture, Agri. Engg., Animal Sciences, Microbiology, DVM, MBBS, M. Sc. Botany, Chemistry, Biochemistry, Zoology, Microbiology, Engineering.

16.	POULTRY PRODUCTION	M. Phil: DVM, BS (Hons.) Poultry Science, Animal Science, Animal Husbandry, B. Sc. (Hons.) Zoology, M.Sc. Zoology Ph. D: M. Sc (Hons.)/ M. Phil in Veterinary & Animal Sciences
17.	DAIRY TECHNOLOGY	M. Phil: DVM, BS (Hons.) Dairy Technology, Food Science and Technology, Nutrition & Dietetics, Food & Nutrition, Engineering, Biochemistry, Biotechnology, Animal Sciences, Chemistry, BS (Hons.) Biological Sciences, Dairy Science, Animal Husbandry, BS (Hons) Zoology, Microbiology, Bioinformatics. Sixteen years of Education in any science discipline Ph. D: M.Sc. (Hons.) in any science discipline/ M. Phil Dairy Technology, Food & Nutrition, Food Safety & Control, Food Technology, Food Engineering, Chemistry, Biochemistry, Biotechnology, Livestock Management, Animal Husbandry and other related degree program. Chemistry, Genetics, Zoology, Animal Sciences, Microbiology, Dairy Science. Eighteen Years of education in any science Discipline
18.	LIVESTOCK MANAGEMENT	M. Phil: DVM/B.Sc (Hons.) AH, BS (Hons) Animal Science. Ph. D: M. Phil / M.Sc (Hons) in Animal/ Veterinary Sciences
19.	ANIMAL BREEDING & GENETICS	M. Phil: DVM, BS in Animal Sciences, Poultry Sciences, BS. Dairy Technology, BS Zoology, BS. Fisheries & Aquaculture, BS Wildlife & Ecology, BS Genetics and BS Molecular Biology. Ph. D: M.Sc (Hons)/ M. Phil in Animal Breeding & Genetics, M. Phil Genetics, M. Phil /M. Sc. (Hons.) in Veterinary and Animal Sciences and M. Phil Fisheries & Aquaculture
20.	GENETICS	M. Phil: BS (Hons.) Genetics/ Fisheries & Aquaculture/ MLT/ Botany/ Biological Sciences/ Biochemistry/ Molecular Biology/ Zoology
21.	ANIMAL NUTRITION	M. Phil: DVM Ph. D: DVM with M.Phil in Animal Nutrition.
22.	MEAT SCIENCE & TECHNOLOGY	M. Phil: DVM , B. Sc. (Hons)/BS Animal Science, Poultry Production, Applied Microbiology, BS Food Science and Nutrition, Food Science & Technology, Agriculture with major Food Technology, Food Engineering, B. Sc. (Hons.)/M. Sc. Zoology Ph. D: M.Phil. in the discipline of Meat Science and Technology, M.Phil/MS in Animal Sciences, Food Science and Technology and Poultry Science
23.	FISHERIES & AQUACULTURE	M.Phil: BS (Hons.) /M.Sc Fisheries & Aquaculture, Zoology, Applied Zoology, Wetland Management, Wildlife & Ecology, DVM, Environmental Sciences, BS (Hons.) Biological Sciences & Allied Subjects (Prasitology, Anatomy

		& Histology, Microbiology) Ph.D: M.Sc (Hons.)/MS/ M.Phil in Fisheries & Aquaculture, Zoology, Applied Zoology, Wildlife & Ecology, Environmental Sciences, Biological Sciences & Allied Subjects (Parasitology, Anatomy & Histology, Microbiology)
24.	WILDLIFE & ECOLOGY	M.Phil: BS (Hons.) in Wildlife & Ecology, Zoology, Fisheries & Aquaculture, Environmental Sciences, Natural Resource Management, BS (Hons.) Biological Sciences, DVM, Agriculture, Forestry, Botany and allied subjects. M. Sc. in Wildlife & Ecology/ Management, Zoology, Biology, Geography (B. Sc. with Botany, Zoology & Geography), Wetland Management, Fisheries & Aquaculture, and Botany. Ph. D: M.Sc. (Hons.)/MS /M. Phil in Zoology, Wildlife, Ecology, Biological Sciences, Ecology & Natural Resource Management, Range Management, Forestry, Botany.
25.	ZOOLOGY	M. Phil: BS (Hons.)/ M. Sc. in Zoology, Fisheries and Aquaculture, BS (Hons.) Biological Sciences, Applied Microbiology, MBBS, BDS, DVM, M.Sc. Parasitology, Anatomy, Physiology. Ph. D: M.Sc. (Hons.)/MS/M.Phil. in Zoology, Fisheries & Aquaculture, Wildlife & Ecology, Parasitology, Anatomy, Physiology, Wildlife & Range Management.
26.	BOTANY	M. Phil: BS Botany, MSc Botany, BS Biological Sciences. Ph. D: M. Phil Botany