

Gazipur Agricultural University

Gazipur-1706.

Course Offering Plan for DVM (Summer 2026 & Autumn 2025 Term)

Memo No. GAU/Dean (FVMAS)-03/2012/ 7812

Date: 08.07.2026

(Summer 2026 Term)

1st Year

Course Code	Course Title	Credit hrs (T+P)	Name of the Instructors
ANH 101	Gross Anatomy I	3+1=4	Prof. Dr. Mohammad Shah Alam / Dr. Nure Jannat
ANH 102	General Histology & Embryology	3+1=4	Dr. Md. Abdullah -Al- Mahmud/ DR. Md. Arman Sharif
MPH 101	Animal Hygiene & Bio-security	2+1=3	Dr. Mirza Mienur Meher/ Prof. Dr. Mohammad Ali Zinnah
ASN 101	General Animal Science	2+1=3	Prof. Dr. A.B.M. Rubayet Bostami/ Prof. Dr. S. A. Masudul Haque
GEU 101	Communicative English	2+0=2	Prof. Dr. A N M Aminoor Rahman/Jannatul Ferdous Smriti
Total		12+4 (16)	

2nd Year

Course #	Course Title	Credit hrs (T+P)	Name of the Instructors
ASN 201	Fodder Production	2+1=3	Prof. Dr. Abu Sadeque Md. Selim/Dr. Md. Mazharul Islam
PHP 201	Systemic Physiology	3+1=4	Prof. Dr. Md. Sodrul Islam/DR. Md. Shahidul Islam
ABG 201	Animal Genetics	3+1=4	Prof. Dr. S. A. Masudul Haque/Israt Jahan Meem
DPS 201	Poultry Production & Management	3+1=4	Prof. Dr. Md. Elias Hossain, Dept. of Poultry Science, Bangladesh Agricultural University, Mymensingh. (Adjunct faculty)
AEC 201	Livestock Production Economics	3+0=3	Prof. Dr. Kazi Tamim Rahman /Sajia Sharmin
Total		14+4 (18)	

(Autumn 2025 Term)

2nd Year

Course #	Course Title	Credit hrs (T+P)	Name of the Instructors
PHP 231	Nutritional Physiology	2+0	Dr. Md. Mizanur Rahman/DR. Md. Shahidul Islam
MPH 231	Systemic Bacteriology & Mycology	3+1	Prof. Dr. Mohammad Ali Zinnah/ Dr. Mueena Jahan
PBL 231	General & Nutritional Pathology	3+1	Prof. Dr. Md. Golam Haider/ Prof. Dr. Md. Taimur Islam
ASN 231	Wildlife, Zoo, Aquatic & Companion Animal Management	2+1	Prof. Dr. Abu Sadeque Md. Selim /DR. Md. Rashidul Islam
PBL 232	General Parasitology & Entomology	3+1	DR. Sheikh Arafatur Rahman/Dr. Fahima Khatun
Total		13+4 (17)	

3rd year

Course Code	Course Title (T+P)	Credit hrs (T+P)	Name of the Instructors
PHP 331	Toxicology	3+1	Prof. Dr. Md. Sodrul Islam/Dr. Md. Mizanur Rahman
PBL 331	Pathology of Infectious Diseases	3+0	Prof. Dr. Md. Golam Haider/ Prof. Dr. Md. Taimur Islam
DPS 331	Dairy & poultry product Technology	2+1	Prof. Dr. Md. Aminul Islam (DPS)/Dr. Shabbir Ahmed
ASN 331	Meat Science, Wool Technology and Byproduct Management	3+1	Prof. Dr. A. B. M. Rubayet Bostami/ Dr. Md. Mazharul Islam
AAS 331	Biostatistics	3+1	Prof. Dr. Mohammad Nazmol Hasan/Nasrin Sultana
Total		14+4(18)	

4th Year

Course Code	Course Title	Credit hrs (T+P)	Name of the Instructors
MPH 431	Dairy Microbiology & Food Hygiene	3+1	Dr. Mueena Jahan/ Dr. Mirza Mienur Meher
MED 431	Epidemiology & Preventive Medicine	3+1	Dr. Md. Robiul Karim/DR. S.H.M. Faruk Siddiki
MED 432	Avian Medicine	3+1	Prof. Dr. Md. Aminul Islam(MED)/Dr. S. M. Mostafizur Rahman Sumon
SRA 431	Farm Animal Surgery	3+1	Prof. Dr. Md. Aatur Rahman/Dr. Sattwikesh Paul
GOR 431	Andrology & Artificial Insemination	2+1	Dr. Md. Nazmul Hoque/ Prof. Dr. Anup Kumar Talukder
		14+5 (19)	

5th Year (Internship program I: INT 531)

SL. No.	Subject	Credits	Instructor's Name
01.	Feeds Processing & Milling Practices	12	Prof. Dr. Shilpi Islam
02.	Dairy, Beef & Goat Farm Practices		Dr. Shabbir Ahmed
03.	Public Health & Slaughterhouse Practices		Dr. Mirza Mienur Meher
04.	Diagnostic Practices		Prof. Dr. Md. Taimur Islam
05.	Hospital Practices (Farm Animals)		DR. S.H.M. Faruk Siddiki
06.	Fertility & AI Practices		Prof. Dr. Anup Kumar Talukder

Dean

Faculty of Veterinary Medicine &
Animal Science

Memo No. GAU/Dean (FVMAS)-03/2012/ 7812

Date: 08.07.2026

CC: For kind information and necessary action to-

01. Dean (faculty of Graduate Studies/Agriculture/Fisheries/Agricultural Economics & Rural Development), GAU.
02. All Course Instructors. (Faculty of Veterinary Medicine & Animal Science) GAU.
03. Additional Registrar/Additional Controller (Exam), GAU.
04. Deputy Registrar (VC office/Deputy Director (F & A), GAU.
05. Notice Board, GAU.
06. Office Copy.

Assistant Registrar

Faculty of Veterinary Medicine &
Animal Science