



Faculty of Animal Science and Veterinary Medicine
Habiganj Agricultural University
Office of Dean



স্মারক নং-হকুবি/ভিন (এএসভিএম)/০১-ক্রাস/২০২৩-০০০৩

তারিখ: ২২/১১/২০২৩

Class Routine for Animal Science and Veterinary Medicine (Hons.)
Level-1, Semester-1

Session: 2022-23
Venue: Gallery (2nd Floor)

Academic Activities: Under graduate program 2023 (Level-1, Semester-1)	
Orientation	30 th November
Class Start	3 rd December
1 st Class test	14 th January
2 nd Class test	18 th February
Class Suspension	8 th March
Semester Final Exam	18 th March

Day	9.00-11.00 AM	11.00-12.00 AM	12.00-1.00 PM	1.00-2.00 PM	2.00-3.00 PM	3.00-5.00PM
Sunday	-	FAH-111 (T)	ANH-111 (T)	Lunch & Prayer Break	ANH-113 (T)	-
Monday	ANT-112 (P)	ANH-113 (T)	ANS-111 (T)		-	-
Tuesday	-	ANH-111 (T)	ANT-111 (T)	-	AEX-111 (T)	ANH-112 (P)
Wednesday	ANS-112 (P)	ANT-111 (T)	ARH-113 (T)	-	AEX-111 (T)	AEX-112 (P)
Thursday	FAH-112(P)	FAH-111 (T)	ANS-111 (T)	-	-	ANH-114 (P)

Course and Respective Teachers:

ANH – 111 & 112: Macroscopic Anatomy (Theory & Practical), DR. Mr. Saladuddin Yousup, Lecturer, Dept. of Anatomy & Histology, HAU/ DR. Rahima Akther Dipa, Lecturer, Dept. of Physiology, HAU.

ANS – 111 & 112: General Animal Science (Theory & Practical), DR. Shirina Akter Toma, Lecturer, Dept. of Animal Science, HAU.

ANT – 111 & 112: Fodder production and conservation (Theory & Practical) - DR. Jakia Sultana Koly, Lecturer, Dept. of Animal Nutrition, HAU.

ANH – 113 & 114: Microscopic & Developmental Anatomy (Theory & Practical), DR. Mr. Saladuddin Yousup, Lecturer, Dept. of Anatomy & Histology, HAU/ DR. Rahima Akther Dipa, Lecturer, Dept. of Physiology, HAU.

FAH – 111 & 112: English Communication (Theory & Practical), Mr. Rasel Mia, Lecturer, Dept. of English, Brindavan Govt. College, Habiganj.

AEX – 111 & 112: Social Structure and Livestock Extension (Theory & Practical) –

ARH – 113: বাংলাদেশ জন্তুদেহের ইতিহাস, Mr. Jasmin Akter, Lecturer, Dept. of History, Brindavan Govt. College, Habiganj.

Professor Dr. Md. Abdul Basat
Vice-Chancellor & Dean (In charge)