



TRIBHUVAN UNIVERSITY
Institute of Agriculture & Animal Science
Dean's Office
Kirtipur, Kathmandu, Nepal

Date: 2083/03/29

EXAMINATION SCHEDULE

Examinees of Post Graduate Program 1st year 1st Semester are hereby informed that their Final Examinations of the year 2083 will be held according to the following schedule.

Centre: PG Building, Kirtipur

Time: 11:00 A.M.

THEORY PAPER

Date	Course Code and Title	
2083/4/25	AWT711(2+1) Academic Writing	ENG701(2+0) Technical Writing English (back)
2083/4/28	RET713(1+0) Research Ethics AGR701(2+1) Concept of Crop Science (back)	HRT711(1+1) Potato and Tuber Crops (back)
2083/5/1	BCH721 (2+1) Advances in Biochemistry BCH 728 (2+1) General Biochemistry (back)	EXT735(2+1) Communication Design in Extension
2083/5/4	AST712(1+1) Agricultural Statistics PLB703(2+1) Advanced Genetics and Cytogenetics (back)	AGR702(2+1) Cereal Crops (back) PLB715(3+0) Quantitative Genetics (back)
2083/5/8	EXT732(2+0) Social and Education Psychology SSC743 (1+1) Concept and Assessment of Soil Health SST736(2+0) Floral Biology, Seed Development and Maturation AST731(2+1) Mathematical Methods for Agricultural Sciences ANS733(3+0) Advances in Livestock Production and Management Systems AQU734(2+1) Water Quality Analyses and Pond Management ENT731(2+1) Insect Morphology PLP719(2+1) Advances in Mycology AGR703(2+1) Pulse and Oilseed Crops (back)	AEC731(3+0) Mathematical Economics AGE731(2+1) Concept and Practices in Agri-ecology PLB739(2+1) Quantitative Genetics HRT731(2+0) Advances in Pomology VGO733(2+1) Infertility in Domestic Animals VEP731(2+1) Advances in Epidemiology ANU741(2+0) Rangelands and Pastoral Management VSR731(2+1) Advances in Surgery and Radiology AGR732(2+1) Advances in Agronomy of Field Crops
2083/5/11	AEC732(3+0) Microeconomics EXT731(2+0) Contemporary Approaches in Extension Education AGE733(2+1) Microbial Ecology SSC734(1+1) Soil, Fertilizer and Water Analysis SST733(2+1) Seed Production of Field Crops AST733(2+1) Sampling Techniques VEP736(1+1) Viral Zoonoses, Recognition and Management AQU735(1+1) Sustainable Aquaculture and Food Security AGR731(2+1) Advances in Crop Science and Management	PLB723(2+1) Advances in Plant Breeding HRT738(2+1) Plantation Crops, Spices and Condiments ANS731(2+1) Animal Breeding Genetic Improvement ENT734(2+1) Insect Taxonomy PLP744(1+1) Seed and Post Harvest Pathology VSR734(1+1) Large Animal Anesthesia ANU740(2+0) Plant Animal Interaction and Grazing Ecology VGO742(1+1) Reproductive Endocrinology VGO711(2+1) Reproductive Endocrinology (back)
2083/5/15	AEC733(3+0) Macroeconomics EXT746(2+0) Governance Policy and Agriculture Service Delivery SSC744(1+1) Applied Soil Microbiology AST739(2+1) Data Analysis using Modern Statistical Packages HRT736(2+1) Postharvest Physiology, Processing and Management of Horticultural Crops ANS735(1+0) Animal Behavior Welfare and Ethics	VGO738(1+1) Embryo Transfer Technology VEP738(1+1) Parasitic Zoonoses, Recognition and Management VSR733(1+1) Small Animal Anesthesia AQU732(2+0) Aquaculture System ANU738(2+0) Nutritional Health and Disease Management

PRACTICAL PAPER

2083/5/16	SSC743 (1+1) Concept and Assessment of Soil Health AST731(2+1) Mathematical Methods for Agricultural Sciences AQU734(2+1) Water Quality Analyses and Pond Management ENT731(2+1) Insect Morphology PLP719(2+1) Advances in Mycology EXT735(2+1) Communication Design in Extension AGR702(2+1) Cereal Crops (back)	AGE731(2+1) Concept and Practices in Agri-ecology PLB739(2+1) Quantitative Genetics VGO733(2+1) Infertility in Domestic Animals VEP731(2+1) Advances in Epidemiology VSR731(2+1) Advances in Surgery and Radiology AGR732(2+1) Advances in Agronomy of Field Crops HRT711(1+1) Potato and Tuber Crops (back)
2083/5/17	AGE733(2+1) Microbial Ecology SSC734(1+1) Soil, Fertilizer and Water Analysis SST733(2+1) Seed Production of Field Crops VEP736(1+1) Viral Zoonoses, Recognition and Management AQU735(1+1) Sustainable Aquaculture and Food Security AGR731(2+1) Advances in Crop Science and Management AGR701(2+1) Concept of Crop Science (back) PLB703(2+1) Advanced Genetics and Cytogenetics (back)	PLB723(2+1) Advances in Plant Breeding HRT738(2+1) Plantation Crops, Spices and Condiments ANS731(2+1) Animal Breeding Genetic Improvement ENT734(2+1) Insect Taxonomy PLP744(1+1) Seed and Post Harvest Pathology VSR734(1+1) Large Animal Anesthesia VGO742(1+1) Reproductive Endocrinology VGO711(2+1) Reproductive Endocrinology (back) AST733(2+1) Sampling Techniques



TRIBHUVAN UNIVERSITY
Institute of Agriculture & Animal Science
Dean's Office
Kirtipur, Kathmandu, Nepal

2083/5/18	SSC744(1+1) Applied Soil Microbiology AST739(2+1) Data Analysis using Modern Statistical Packages HRT736(2+1) Postharvest Physiology, Processing and Management of Horticultural Crops AGR703(2+1) Pulse and Oilseed Crops (back)	VGO738(1+1) Embryo Transfer Technology VEP738(1+1) Parasitic Zoonoses, Recognition and Management VSR733(1+1) Small Animal Anesthesia
2083/5/21	• AWT711(2+1) Academic Writing (Group A-AEC-15, AGR-10) • AST712(1+1) Agricultural Statistics (Group A-PLB-10, SST-5, ANU-5)	• BCH721 (2+1) Advances in Biochemistry (Group A-HRT-16, AQU-4, ANS-5)
2083/5/22	• AWT711(2+1) Academic Writing (Group B-VGO-10, SSC-10) • AST712(1+1) Agricultural Statistics (Group B-AGE-10, VSR-5, VEP-5, AST-5)	• BCH721(2+1) Advances in Biochemistry (Group B-ENT-10, PLP-6)
2083/5/23	• AWT711(2+1) Academic Writing (Group C-HRT-16, AQU-4, ANS-5) • AST712(1+1) Agricultural Statistics (Group C-AEC-15, AGR-10)	• BCH721(2+1) Advances in Biochemistry (Group C-PLB-10, SST-5, ANU-5)
2083/5/24	• AWT711(2+1) Academic Writing (Group D-EXT-12, PLP-6, ENT-10) • AST712(1+1) Agricultural Statistics (Group D-VGO-10, SSC-10)	• BCH721(2+1) Advances in Biochemistry (Group D-AGE-10, VSR-5, VEP-5, AST-5)
2083/5/25	• AWT711(2+1) Academic Writing (Group E-PLB-10, SST-5, ANU-5) • AST712(1+1) Agricultural Statistics (Group E-HRT-16, AQU-4, ANS-5)	• BCH721(2+1) Advances in Biochemistry (Group E-AGR-10) • BCH 728 (2+1) General Biochemistry (back)
2083/5/26	• AWT711(2+1) Academic Writing (Group F-AGE-10, VSR-5, VEP-5, AST-5) • AST712(1+1) Agricultural Statistics (Group F-EXT-12, PLP-6, ENT-10)	• BCH721(2+1) Advances in Biochemistry (Group F-VGO-10, SSC-10)

Remarks: Number following the department code within practical paper indicates the total number of students from the department.

Note:

1. There will not be any consideration for those examinees who do not appear in the examination on fixed date and time.
2. The Examination will not be postponed without prior notice of the Division of Examination Control.
3. The Examinees must have their practical records and Examination Admit Card in the Practical Examination.
4. The Examination Division should be informed in time if any subject or paper is found missing or clashed in the above schedule.
5. Electronic devices (mobile, smart watch and others) are strictly prohibited in the examination hall.


.....
Prof. Dr. Hari Krishna Panta
Asst. Dean (Exam.)