



Tribhuvan University
Institute of Agriculture & Animal Science (IAAS)
Contact Office of Dean
Kirtipur, Kathmandu

Liaison Office:
P.O. Box: 984, Kirtipur, Kathmandu, Nepal
Date: 2080/04/23

EXAMINATION RE-SCHEDULE

Examinees of Post Graduate Program 1st year 1st Semester are hereby informed that their Final Examinations of the year 2080 will be held according to the following examination schedule.

Centre: Ayurveda Campus, T.U., Kirtipur

Time: 9:00 A.M.

THEORY PAPER

Date	Course Code and Title	
2080/4/30	BCH728 (2+1) General Biochemistry	
2080/4/32	ENG701(2+0) Technical Writing English	
2080/5/3	EXT701(2+0) Extension Education HRT707(2+0) Advanced Olericulture SSC710(2+1) Chemistry of Submerged Soils ANU 717(2+0) Fodder Production and Pasture Management	VPP703(1+2) Advanced Histopathology and Histochemistry ENT703(2+1) Insect Ecology AEC701(3+0) Mathematical Economics PLB713(3+0) Population Genetics
2080/5/4	VGO713(2+1) Techniques in Andrology and Gynecology AGR701(2+1) Concept of Crop Science COE702(2+1) Microbial Ecology VPH601(2+1) General Epidemiology	LPM723(2+1) Poultry Production Technology and Quality Control ANB705(2+1) Advanced Ruminant Breeding PLP703(3+1) Mycology
2080/5/6	AEC713(3+0) Financial Management in Agriculture EXT705(3+0) Research Methods in Social Science ANU709(2+1) Ruminant Nutrition VGO709(1+1) Gynecology of Sheep, Goat, Pig and Poultry ENT704(1+2) Insect Taxonomy	VPP702(2+1) Poultry Pathology SSC706(2+1) Soil Microbiology PLB701(2+1) Principles of Plant Breeding I HRT701(2+0) Advanced Pomology
2080/5/8	EXT707(2+0) Contemporary Extension Approaches AGR720(2+1) Plant Water Relationship LPM703(2+1) Advanced Ruminant Management PLP710(2+0) Epidemiology of Plant Disease	COE708(2+0) Agroecotourism ANB701(3+0) Animal Research Methodology HRT709(1+1) Plant Propagation Nursery Management VMC701(2+1) Disease of Cattle, Horse's and Goat-I
2080/5/11	HRT707(2+0) Post Harvest Physiology of Horticultural Crops ENT701(2+1) Insect Morphology VMC708(1+1) Poultry Disease SSC705(2+0) Chemistry of Soil Fertility	AEC703(3+0) Macroeconomics EXT714(2+0) Development Sociology ANU708(2+1) Feedstuff Analysis and Quality Control VPP701(2+1) Advanced Systemic Pathology VGO711(2+1) Reproductive Endocrinology
2080/5/13	PLP713(2+1) Seed and Postharvest Pathology COE713(2+1) Participatory Innovation Research and Development Studies	SSC701(1+1) Soil Physics EXT702(2+0) Social Psychology ANB718(3+0) Animal Endocrinology
2080/5/15	AEC712(3+0) Project Appraisal and Evaluation HRT706(2+0) Growth and Development of Horticultural Crops VGO710(2+1) Advanced Study of Male and Female Infertility PLB715(3+0) Quantitative Genetics	ANU702(2+1) Applied Animal Nutrition ENT721(2+0) Pesticide Regulations and Environmental Pollution VMC703(2+1) Metabolic Disease of Cattle, Sheep and Goat
2080/5/17	EXT711(2+0) Program Planning in Agricultural Extension SSC713(2+0) Pollution of Soil Environment	COE701(2+1) Conservation Ecology AGR703(2+1) Pulse and Oilseed Crops

PRACTICAL PAPER

2080/5/18	BCH728 (2+1) General Biochemistry	
2080/5/21	SSC710(2+1) Chemistry of Submerged Soils VGO713(2+1) Techniques in Andrology and Gynecology AGR701(2+1) Concept of Crop Science ANB705(2+1) Advanced Ruminant Breeding	PLB701(2+1) Principles of Plant Breeding I COE702(2+1) Microbial Ecology PLP703(3+1) Mycology ENT704(1+2) Insect Taxonomy
2080/5/22	ANU709(2+1) Ruminant Nutrition VGO709(1+1) Gynecology of Sheep, Goat, Pig and Poultry HRT709(1+1) Plant Propagation Nursery Management VMC701(2+1) Disease of Cattle, Horse's and Goat-I	VPP703(1+2) Advanced Histopathology and Histochemistry ENT703(2+1) Insect Ecology AGR720(2+1) Plant Water Relationship
2080/5/24	VPP702(2+1) Poultry Pathology LPM703(2+1) Advanced Ruminant Management VPH601(2+1) General Epidemiology	ENT701(2+1) Insect Morphology SSC701(1+1) Soil Physics VGO711(2+1) Reproductive Endocrinology
2080/5/25	ANU708(2+1) Feedstuff Analysis and Quality Control VPP701(2+1) Advanced Systemic Pathology PLP713(2+1) Seed and Postharvest Pathology VMC708(1+1) Poultry Disease	COE713(2+1) Participatory Innovation Research and Development Studies AGR711(2+1) Crop Modeling

K. Singh



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2080/5/26	VMC703(2+1) Metabolic Disease of Cattle, Sheep and Goat VGO710(2+1) Advanced Study of Male and Female Infertility VPP712(0+1) Necropsy Diagnosis COE701(2+1) Conservation Ecology	AGR703(2+1) Pulse and Oilseed Crops ANU702(2+1) Applied Animal Nutrition PLP705(0+2) Plant Pathology Techniques and Plant Disease Diagnosis
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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.

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(Prof. Dr. Kanhaiya Prasad Singh)

Asst. Dean (Exam)