



Tribhuvan University
Institute of Agriculture & Animal Science (IAAS)
Dean's Contact Office
 Sanepa, Lalitpur, Nepal



Liaison Office:
 P.O. Box: 984, Kirtipur, Kathmandu, Nepal

Date : 2073/08/23

EXAMINATION SCHEDULE

Examinees of Post Graduate Program 1st year 1st Semester are hereby informed that their Final Examinations of the year 2073 will be held according to the following examination schedule.

Centre: Kritipur

THEORY PAPER

Date	Course Code and Title	
2073/9/7	ENG702 (2+0) Technical Writing English	
2073/9/10	BCH701 (2+1) General Biochemistry	AEC701(3+0) Mathematical Economics
2073/9/13	PLB701(2+1) Principles of Plant Breeding-1 HRT 707 (2+0) Post Harvest Physiology of Horticultural Crops EXT702(2+0) Social Psychology	COE701(2+1) Conservation Ecology AGR706(2+1) Seed Technology SSC701(1+1) Soil Physics
2073/9/17	HRT701(2+0) Advanced Pomology ANU702(2+1) Applied Animal Nutrition AGR708(3+1) Crop Management	AQU701(2+1) Fish Biology VPA701(3+1) Platyhelminthes VPP702(2+1) Poultry Pathology
2073/9/19	AGR702(2+1) Cereal Crops SSC710(2+1) Chemistry of Submerged Soils	EXT701(2+0) Extension Education COE703(2+1) Ecological Agriculture
2073/9/21	PLB703(2+1) Advanced Genetics and Cytogenetics SSC703(2+1) Soil Fertility and Plant Assessment	VPA702(3+1) Nematelminthes VPP 708 (2+1) Hematology AEC702(3+0) Microeconomics
2073/9/23	ANU708(2+1) Feedstuff Analysis and Quality Control AQU702(3+0) Aquaculture Systems HRT703(1+1) Landscape and Ornamental Horticulture	VMC704(2+1) Disease of Dog and Cat EXT 717 (2+0) Communication of Innovation
2073/9/25	AEC703 (3+0) Macroeconomics EXT706(2+0) Group Dynamics and Leadership	PLB715 (3+0) Quantitative Genetics HRT 705 (1+0) Ecological Horticulture
2073/9/27	VPP703(1+2) Advanced Histopathology and Histochemistry HRT 709 (1+1) Plant Propagation and Nursery Management COE712(2+0) Environmental Impact Assessment	AQU 704 (2+2) Water Quality Analyses and Mgmt for Aquaculture ANU 709 (2+1) Ruminant Nutrition
2073/9/29	AEC705(3+0) Research Methods for Social Sciences SSC714(2+1) Remote Sensing and GIS in Soil and Agriculture HRT706(2+0) Growth and Development of Horticultural crops	
2073/10/2	EXT 707 (2+0) Contemporary Extension Approaches	
<u>PRACTICAL PAPER</u>		
2073/10/3	BCH701 (2+1) General Biochemistry	
2073/10/4	AGR702(2+1) Cereal Crops COE701(2+1) Conservation Ecology HRT703(1+1) Landscape and Ornamental Horticulture	PLB701(2+1) Principles of Plant Breeding-1 SSC701(1+1) Soil Physics ANU702(2+1) Applied Animal Nutrition VPP702(2+1) Poultry Pathology
2073/10/5	AQU701(2+1) Fish Biology VPA701(3+1) Platyhelminthes HRT 709 (1+1) Plant Propagation and Nursery Management	VPP 708 (2+1) Hematology SSC707(0+1) Soil, water & plant analysis
2073/10/6	ANU708(2+1) Feedstuff Analysis and Quality Control SSC703(2+1) Soil Fertility and Plant Assessment VPA704(0+3) Parasitological Techniques	PLB703(2+0) Advanced Genetics and Cytogenetics AGR706(2+1) Seed Technology
2073/10/7	SSC710(2+1) Chemistry of Submerged Soils AQU 704 (2+2) Water Quality Analyses and Mgmt for Aquaculture	ANU 709 (2+1) Ruminant Nutrition VMC704(2+1) Disease of Dog and Cat AGR708(3+1) Crop Management COE703(2+1) Ecological Agriculture
2073/10/8	SSC714(2+1) Remote Sensing and GIS in Soil and Agriculture	VPA701(3+1) Platyhelminthes

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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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(Sharoj Raj Mishra)
Asst. Dean (Exam)