



Tribhuvan University
Institute of Agriculture & Animal Science (IAAS)

Dean's Contact Office

Kirtipur, Kathmandu, Nepal

Kirtipur, Kathmandu
Institute of Agriculture & Animal Science

Liaison Office:

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

Date : 2078/11/25

EXAMINATION SCHEDULE

Examinees of Post Graduate Program 1st Year 2nd Semester are hereby informed that their Final Examinations of the year 2078 will be held according to the following examination schedule.

Centre: Kritipur

Time: 11:00 A.M.

THEORY PAPER

Date	Course Code and Title	
2078/12/30	AST711(2+1)Statistical Methods in Biological Sciences	AST721(2+1)Statistical Methods in Social Sciences
2079/1/2	EXT714(2+0)Development Sociology	HRT722(1+1)Tissue Culture of Horticultural Plants
	VPP708(1+1)Hematology	SSC704(1+1)Soil Classification & Mapping
	COE706(2+0)Wetland Ecology	VGO711(2+1)Reproductive Endocrinology
2079/1/4	AEC714(3+0)Natural Resource Economics	AGR706 (2+1)Seed Technology
	ENT711(2+1) Insect Pathology	PLP706(2+1)Virology
	ANU717(2+0)Fodder Production and Pasture Mgmt	
2079/1/6	PPH714(2+1) Advanced Crop Physiology	LPM723(2+1)Poultry Production Technology & Quality Control
	VPP705(2+1)Pathology of Neoplasm	EXT712(2+0)Monitoring & Evaluation of Agricultural Extension Programs
	AQU709(2+1)Aquatic Animal Health Management	
	VPA703(2+1)Protozoology	
2079/1/9	ANU710(2+1) Non-Ruminants Nutrition	AEC704(3+0)Econometrics
	HRT713(2+1)Vegetable Seed Production Technology	PLP705 (2+1)Nematology
	ENT725(2+1)Advanced Apiculture & Crop Pollination	COE704(2+1)Applied Ethnobotany
	AGR702(2+1)Cereal Crops	
2079/1/11	EXT713(2+0)Administration & Management of Agricultural Extension Programs	ANB701(3+0)Animal Research Methodology
	VPP711(2+1)Advanced Pathology of Infectious Disease	AQU703(2+1)Fish Nutrition and Feeding Management
	VGO703(2+1)Infertility in Domestic Animals	SSC706(2+0) Soil Microbiology
2079/1/14	COE705(2+0)Natural Resources Management	SSC714(1+1)Remote Sensing and GIS in Soil & Agriculture
	ENT705(2+1) Insect Pest Management	AGR705(2+1)Weed Management
	HRT709(1+1)Plant Propagation & Nursery Management	AEC715(3+0) Economics of Agricultural Marketing
	EXT707(2+0)Contemporary Extension Approaches	
2079/1/16	AQU705(2+1)Hatchery Mgmt & Aquatic Animal Seed Production	ANB726(2+1)Reproductive Physiology
	VPP704(2+1)Advanced Clinical Pathology	PLP708(3+0)Principles of Plant Pathology
	EXT717(2+0)Communication of Innovation	SSC710(2+1)Chemistry of Submerged Soils
2079/1/19	LPM725(3+0)Domestic Animal Diseases	ANU729(3+0)Range Lands and Pastoral Development
	VGO705(2+1)Physiopathology of Reproduction in Domestic Animals	COE712(2+0)Environment Impact Assessment
		AEC712(3+0)Project Appraisal and Evaluation

PRACTICAL PAPER

2079/1/20	AST711(2+1)Statistical Methods in Biological Science	AST721(2+1)Statistical Methods in Social Science
2079/1/21	PPH714(2+1) Advanced Crop Physiology	VPP708(1+1)Hematology
2079/1/22	HRT704(0+2)Horticultural Laboratory Techniques	AGR706 (2+1)Seed Technology
	VGO711(2+1)Reproductive Endocrinology	PLP706(2+1)Virology
	SSC710(2+1)Chemistry of Submerged Soils	AQU705(2+1)Hatchery Mgmt & Aquatic Animal Seed Production
2079/1/23	VPA704(0+3)Parasitological Techniques	SSC704(1+1)Soil Classification & Mapping
	HRT722(1+1)Tissue Culture of Horticultural Plants	ENT711(2+1) Insect Pathology
	VGO703(2+1)Infertility in Domestic Animals	AQU709(2+1)Aquatic Animal Health Management
	VPP705(2+1)Pathology of Neoplasm	PLP705 (2+1)Nematology
2079/1/25	SSC714(1+1)Remote Sensing and GIS in Soil & Agriculture	ANB726(2+1)Reproductive Physiology
	AGR702(2+1)Cereal Crops	VPP704(2+1)Advanced Clinical Pathology
		HRT713(2+1)Vegetable Seed Production Technology
2079/1/26	AQU703(2+1)Fish Nutrition and Feeding Management	LPM723(2+1)Poultry Production Technology & Quality Control
	HRT709(1+1)Plant Propagation & Nursery Management	
	ENT705(2+1) Insect Pest Management	VPA703(2+1)Protozoology

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2079/1/27	AGR705(2+1)Weed Management AQU709(2+1)Aquatic Animal Health Management COE704(2+1)Applied Ethnobotany	VPP711(2+1)Advanced Pathology of Infectious Disease ANU710(2+1) Non-Ruminants Nutrition ENT725(2+1)Advanced Apiculture & Crop Pollination
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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 .

(Prof. Bhargab Dhital)

Dean