

### Tribhuvan University

# Institute of Agriculture & Animal Science (IAAS) Dean's Contact Office

Kirtipur, Kathmandu, Nepal

Willpur, Kathmandu

#### Liaison Office:

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

Date: 2080/10/24

## **EXAMINATION RE-SCHEDULE**

Examinees of Post Graduate Program 1<sup>st</sup> Year 2<sup>nd</sup> Semester are hereby informed that their Final Examinations of the year 2080 will be held according to the following examination schedule.

Centre: PG Campus, Kritipur

THEORY PAPER

Time: 11:00 A.M.

Date	Course Code and Title		
2080/11/3	AST711(2+1)Statistical Methods in Biological Sciences	AST721(2+1)Statistical Methods in Social Sciences	
	PPH714(2+1)Advanced Crop Physiology	AEC702(3+0)Microeconomics	
2080/11/6	ANU710(2+1)Non-ruminant Nutrition	VPH701(2+1)Introduction to Veterinary Public Health	
	EXT717(2+0)Communication of Innovation	VPP711(2+1)Advanced Pathology of Infectious Disease	
	ENT711(2+1)Insect Pathology	AGR702(2+1)Cereal Crops	
2080/11/8	SSC703(2+1)Soil Fertility and Plant Nutrition	HRT722(1+1)Tissue Culture of Horticultural Crops	
	VPP708(1+1)Hematology	EXT706(2+0)Group Dynamics and Leadership	
	ANU717(2+0)Fodder Production and Pasture Management	LPM703(2+1)Advanced Ruminant Management	
2080/11/10	PLP706(2+1)Virology	EXT712(2+0)Monitoring & Evaluation of Agricultural	
	AEC704(3+0)Econometrics	Extension Programs	
	VMC706(2+1)Infectious Disease of Horse, Sheep, Goat-I	COE704(2+1)Applied Ethnobotany	
	PLB702(2+1)Principles of Plant Breeding II	LPM704(2+1)Advanced Pig and Poultry Management	
	VGO703(2+1)Infertility in Domestic Animals	ANB706(3+0)Biotechnological Animal Breeding	
	ANU712(2+0)Basic of Agricultural System	The state of the s	
2080/11/13	ENT725(2+1)Advanced Apiculture & Crop Pollination	ANU729(3+0)Range Lands and Pastoral Development	
	AGR706 (2+1)Seed Technology	SSC708(2+1)Chemistry of Soil Organic Matter	
	EXT708(2+0)Development Communication	HRT703(1+1)Landscape and Ornamental Horticulture	
	LPM722(1+1)Dairy Cattle Housing and Hygiene	VGO712(2+1)Advanced Obstetrics II	
2080/11/14	AEC715(3+0)Economics of Agricultural Marketing	COE703(2+1)Ecological Agriculture	
,	PLP705(2+1)Nematology	ANB727(3+0)Rare Breed of Animal, their Conservation	
	VMC702(2+1)Disease of Cattle, Horse, Sheep, Goat-II	and Utilization	
	LPM719(2+1)Market Milk and Quality Control	PLB707(3+0)Molecular Genetics	
2080/11/15	EXT713(2+0)Administration & Management of	VPP705(1+2)Pathology of Neoplasm	
	Agricultural Extension Programs	HRT711(1+1)Potato and tuber crops	
*	SSC714(1+1)Remote Sensing and GIS in Soil and	VGO704(1+1)Genital Disease in Relation to AI	
	Agriculture	The second of th	
2080/11/17	PLP704(2+1)Bacteriology	AGR705(2+1)Weed Management	
12	AEC705(3+0)Research Methods for Social Sciences	EXT715(2+0)Approach and Strategies of Rural	
0,3	ENT705(2+1)Insect Pest Management	Development	
6	LPM725(3+0)Domestic Animal Disease	LPM723(2+1)Poultry Production Technology and	
	PLB723(3+0)Plant Biotechnology	Quality Control	
2080/11/18	VPP704(2+1)Advanced Clinical Pathology	ANB707(3+0)Advanced Poultry Breeding	
	COE710(2+0)Ecology of Community Forestry	HRT719(2+1)Plant Stress Physiology	
	VMC704(2+1)Disease of Dog and Cat	VGO708(1+1)Embryo Transfer Technique	
	PRACTICAL PAP	PER	
2080/11/20	AST711(2+1)Statistical Methods in Biological Science	AST721(2+1)Statistical Methods in Social Science	
2080/11/21	PPH714(2+1) Advanced Crop Physiology	VPP708(1+1)Hematology	
	VMC702(2+1)Disease of Cattle, Horse, Sheep, Goat-II	LPM722(1+1)Dairy Cattle Housing and Hygiene	
	VGO712(2+1)Advanced Obstetrics II	LPM703(2+1)Advanced Ruminant Management	
2080/11/22	COE704(2+1)Applied Ethnobotany	ENT711(2+1) Insect Pathology	
	HRT722(1+1)Tissue Culture of Horticultural Plants	VPP711(2+1)Advanced Pathology of Infectious Disease	
	PLP704(2+1)Bacteriology	VGO708(1+1)Embryo Transfer Technique	
	SSC703(2+1)Soil Fertility and Plant Nutrition	LPM704(2+1)Advanced Pig and Poultry Management	
		LPM719(2+1)Market Milk and Quality Control	
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2080/11/23	PLP706(2+1)Virology	AGR702(2+1)Cereal Crops
	SSC714(1+1)Remote Sensing and GIS in Soil and	PLB702(2+1)Principles of Plant Breeding II
	Agriculture	HRT719(2+1)Plant Stress Physiology
	LPM723(2+1)Poultry Production Technology and Quality	VMC704(2+1)Diseases of Dog and Cat
	Control	ENT705(2+1) Insect Pest Management
2080/11/24	ENT725(2+1)Advanced Apiculture & Crop Pollination	VPP704(2+1)Advanced Clinical Pathology
	COE703(2+1)Ecological Agriculture	HRT703(1+1)Landscape and Ornamental Horticulture
	VMC706(2+1)Infectious Disease of Horse, Sheep, Goat-I	AGR706 (2+1)Seed Technology
· ·	VGO703(2+1)Infertility in Domestic Animals	ANB790(0+2)Special Problem
2080/11/27	PLP705 (2+1)Nematology	VPP705(1+2)Pathology of Neoplasm
	ANU710(2+1)Non-ruminant Nutrition	AGR705(2+1)Weed Management
	VGO704(1+1)Genital Disease in Relation to AI	VPH701(2+1)Introduction to Veterinary Public Health
	SSC708(2+1)Chemistry of Soil Organic Matter	HRT711(1+1)Potato and tuber crops

Department Code 799 (0+1)	Proposal Saminar	2090/12/1 to 2090/12/20
Department Code /99 (0+1)	Proposal Seminar	2080/12/1 to 2080/12/20

### 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. Dr. Kanhaiya Prasad Singh)

Asst. Dean (Exam)