



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

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

Date: 2080/10/04

**EXAMINATION 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: Kritipur

Time: 11:00 A.M.

**THEORY PAPER**

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

**PRACTICAL PAPER**

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 VMC702(2+1)Disease of Cattle, Horse, Sheep, Goat-II VGO712(2+1)Advanced Obstetrics	VPP708(1+1)Hematology LPM722(1+1)Dairy Cattle Housing and Hygiene
2080/11/22	COE704(2+1)Applied Ethnobotany HRT722(1+1)Tissue Culture of Horticultural Plants PLP704(2+1)Bacteriology SSC703(2+1)Soil Fertility and Plant Nutrition	ENT711(2+1) Insect Pathology VPP711(2+1)Advanced Pathology of Infectious Disease VGO708(1+1)Embryo Transfer Technique LPM704(2+1)Advanced Pig and Poultry Management
2080/11/23	PLP706(2+1)Virology ENT705(2+1) Insect Pest Management SSC714(1+1)Remote Sensing and GIS in Soil and Agriculture	AGR702(2+1)Cereal Crops PLB702(2+1)Principles of Plant Breeding II HRT719(2+1)Plant Stress Physiology VMC704(2+1)Disease of Dog and Cat



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2080/11/24	ENT725(2+1)Advanced Apiculture & Crop Pollination COE703(2+1)Ecological Agriculture VMC706(2+1)Infectious Disease of Horse, Sheep, Goat-I VGO703(2+1)Infertility in Domestic Animals	VPP704(2+1)Advanced Clinical Pathology HRT703(1+1)Landscape and Ornamental Horticulture AGR706 (2+1)Seed Technology ANB790(0+2)Special Problem
2080/11/27	PLP705 (2+1)Nematology ANU710(2+1)Non-ruminant Nutrition VGO704(1+1)Genital Disease in Relation to AI SSC708(2+1)Chemistry of Soil Organic Matter	VPP705(1+2)Pathology of Neoplasm AGR705(2+1)Weed Management VPH701(2+1)Introduction to Veterinary Public Health HRT711(1+1)Potato and tuber crops

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