



**TRIBHUVAN UNIVERSITY**  
**Institute of Agriculture & Animal Science**  
**Dean's Office**  
**Kirtipur, Kathmandu, Nepal**

Date: 2083/01/14

**EXAMINATION SCHEDULE**

Examinees of B. Sc. Ag. 3<sup>rd</sup> Semester are hereby informed that their **Final Examination** of the year 2083 will be held according to the following schedule.

**Centre: Lamjung Campus/ Paklihawa Campus/Rampur Campus (Khairahani) /Gauradaha Campus/NAIAS(Lamjung)/Gokuleshwor College**

**THEORY PAPER**

**Time: - 09.00 A.M.**

Level→ Date ↓	B.Sc. Ag. 3 <sup>rd</sup> Semester
2083/02/08	PLB 211 (2+1) Principles & Practices of Plant Breeding
2083/02/11	AEC 211 (2+0) Natural Resource Economics
2083/02/13	ABE 211 (1+1) Agricultural Microbiology
2083/02/16	HRT 211 (2+1) Vegetable & Spice Crop Production
2083/02/18	ENT 211 (2+1) Principles & Practices of Insect Pest Management
2083/02/20	AGR 211 (2+1) Agronomy of Grain Legumes & Oilseed Crops
2083/02/22	SSC 211 (2+1) Soil Fertility Management
2083/02/25	PLP 211 (2+1) Crop Diseases & Management
2083/02/27	LPM 211 (1+1) Ruminant Production

**PRACTICAL PAPER**

Date	Lamjung Campus	Paklihawa Campus	Rampur Campus (Khairahani)	Gauradaha Campus	NAIAS (Lamjung)
2083/02/28	Agricultural Microbiology -A Principles & Practices of Insect-Pest Management -B Crop Diseases & Management -C Vegetable & Spice Crop Production -D	Soil Fertility Management -A Ruminant Production -B Principles & Practices of Plant Breeding -C Agronomy of Grain- Legumes & Oilseed Crops -D	Agronomy of Grain- Legumes & Oilseed Crops -A Crop Diseases & Management -B	Principles & Practices of Insect-Pest Management -A Vegetable & Spice Crop Production-B	Crop Diseases & Management
2083/02/29	Agricultural Microbiology -B Principles & Practices of Insect-Pest Management -C Crop Diseases & Management -D Vegetable & Spice Crop Production -A	Soil Fertility Management -B Ruminant Production -C Principles & Practices of Plant Breeding -D Agronomy of Grain- Legumes & Oilseed Crops -A	Agronomy of Grain- Legumes & Oilseed Crops -B Crop Diseases & Management -A	Principles & Practices of Insect-Pest Management -B Vegetable & Spice Crop Production-A	Principles & Practices of Insect-Pest Management
2083/03/01	Agricultural Microbiology -C Principles & Practices of Insect-Pest Management -D Crop Diseases & Management -A Vegetable & Spice Crop Production -B	Soil Fertility Management -C Ruminant Production -D Principles & Practices of Plant Breeding -A Agronomy of Grain- Legumes & Oilseed Crops -B	Ruminant Production -A Agricultural Microbiology -B	Soil Fertility Management -A Principles & Practices of Plant Breeding -B	Agronomy of Grain- Legumes & Oilseed Crops
2083/03/02	Agricultural Microbiology -D Principles & Practices of Insect-Pest Management -A Crop Diseases & Management -B Vegetable & Spice Crop Production -C	Soil Fertility Management -D Ruminant Production -A Principles & Practices of Plant Breeding -B Agronomy of Grain- Legumes & Oilseed Crops -C	Ruminant Production -B Agricultural Microbiology -A	Soil Fertility Management -B Principles & Practices of Plant Breeding -A	Principles & Practices of Plant Breeding

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Date	Lamjung Campus	Paklihawa Campus	Rampur Campus (Kahirahani)	Gauradaha Campus	NAIAS (Lamjung)
2083/03/03	Soil Fertility Management -A Ruminant Production -B Principles & Practices of Plant Breeding -C Agronomy of Grain- Legumes & Oilseed Crops -D	Agricultural Microbiology -A Principles & Practices of Insect-Pest Management -B Crop Diseases & Management -C Vegetable & Spice Crop Production -D	Principles & Practices of Insect-Pest Management -A Vegetable & Spice Crop Production -B	Agronomy of Grain- Legumes & Oilseed Crops -A Crop Diseases & Management -B	Ruminant Production
2083/03/04	Soil Fertility Management -B Ruminant Production -C Principles & Practices of Plant Breeding -D Agronomy of Grain- Legumes & Oilseed Crops -A	Agricultural Microbiology -B Principles & Practices of Insect-Pest Management -C Crop Diseases & Management -D Vegetable & Spice Crop Production -A	Principles & Practices of Insect-Pest Management -B Vegetable & Spice Crop Production -A	Agronomy of Grain- Legumes & Oilseed Crops -B Crop Diseases & Management -A	Vegetable & Spice Crop Production
2083/03/05	Soil Fertility Management -C Ruminant Production -D Principles & Practices of Plant Breeding -A Agronomy of Grain- Legumes & Oilseed Crops -B	Agricultural Microbiology -C Principles & Practices of Insect-Pest Management -D Crop Diseases & Management -A Vegetable & Spice Crop Production -B	Soil Fertility Management -A Principles & Practices of Plant Breeding -B	Ruminant Production -A Agricultural Microbiology -B	Agricultural Microbiology
2083/03/08	Soil Fertility Management -D Ruminant Production -A Principles & Practices of Plant Breeding -B Agronomy of Grain- Legumes & Oilseed Crops -C	Agricultural Microbiology -D Principles & Practices of Insect-Pest Management -A Crop Diseases & Management -B Vegetable & Spice Crop Production -C	Soil Fertility Management -B Principles & Practices of Plant Breeding -A	Ruminant Production -B Agricultural Microbiology -A	Soil Fertility Management

**(Note: - 1. Practical Groups (upto A, B, C and D) and groupwise exam. Roll Nos. for practical exam will be decided by the respective campuses.)**

2. There will not be any consideration for those examinees who do not appear in the examination on fixed date and time.
3. The Examination will not be postponed without prior notice of the Division of Examination Control.
4. The Examinees must have their practical records and Examination Admit Card in the Practical Examination.
5. 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. Hari Krishna Panta  
 Asst. Dean (Exam.)