

Time Table June-2026

Examination Time will be 10:00am to 01:00 pm

M.Sc. Agriculture II (Reg / Ex) Semester

Date	Day	Subject & Code M.Sc. (Ag.) Agronomy	Subject & Code M.Sc.(Ag.) Agricultural Extension and Communication	Subject & Code M.Sc. (Ag.) Soil Science & Agricultural Chemistry
17-06-2026	Wednesday	Principles And Practices Of Water Management (MAG-201)	Entrepreneurship Development and Management in Extension (MEX-201)	Principles And Practices Of Water Management (MAG-201)
18-06-2026	Thursday	Principles And Practices Of Organic Farming (MAG-202)	Diffusion & Adoption of Innovation (MEX-202)	Principles And Practices Of Organic Farming (MAG-202)
19-06-2026	Friday	Cropping System And Sustainable Agriculture (MAG-203)	Research Methods in Behavioral Sciences (MEX-203)	Soil Physics (MSS-201)
22-06-2026	Monday	Soil Fertility And Fertilizer Use (MSS-203)	E-Extension (MEX-204)	Soil Fertility & Fertilizer Use (MSS-203)
23-06-2026	Tuesday	Soil Water And Air Pollution (MSS-204)	Ag. Marketing & Price analysis (MEC-205)	Soil, Water And Air Pollution (MSS-204)
24-06-2026	Wednesday		Agriculture Finance and Project Management (MEC-209)	Soil Chemistry (MSS-202)
25-06-2026	Thursday	Experimental Designs (STA-201)	Sampling Techniques (STA-201)	Experimental Designs (STA-201)
29-06-2026	Monday	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)
30-06-2026	Tuesday	Disaster Management (PGS-203)	Disaster Management (PGS-203)	Disaster Management (PGS-203)

M.Sc. Agriculture II (Reg / Ex) Semester

Date	Day	Subject & Code M.Sc. (Ag.) Horticulture (Fruit Science)	Subject & Code M.Sc.(Ag.) Genetics and Plant Breeding	Subject & Code M.Sc. (Ag.) Horticulture (Vegetable Science)
17-06-2026	Wednesday	Seed Production Technology Of Vegetable Crops (MVS-201)	Principles of Quantitative Genetics (MGB-201)	Seed Production Technology of Vegetable Crops (MVS-201)
18-06-2026	Thursday	Canopy Management In Fruit Crops (MFS-201)	Bio Technology For Crop Improvements (MGB-202)	Production Technology of Underexploited Vegetable Crops (MVS-202)
19-06-2026	Friday	Organic Vegetable Production Technology (MVS-203)	Maintenance Breeding And Concept of Variety Release And Seed Production (MGB-203)	Organic Vegetable Production Technology (MVS-203)
22-06-2026	Monday	Subtropical And Temperate Fruit Production (MFS-202)	Seed Production And Storage (MST-201)	Sub Tropical And Temperate Fruit Production (MFS-202)
23-06-2026	Tuesday	Growth And Development Of Horticultural Crops (MFS-203)	Seed Production In Field Crops (MST-202)	Growth And Development of Horticultural Crops (MFS-203)
25-06-2026	Thursday	Experimental Designs (STA-201)	Experimental Design (STA-201)	Experimental Design (STA-201)
29-06-2026	Monday	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)	Agricultural Research, Research Ethics And Rural Development Programmes (PGS-202)
30-06-2026	Tuesday	Disaster Management (PGS-203)	Disaster Management (PGS-203)	Disaster Management (PGS-203)

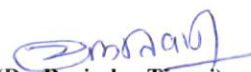
Practical will be held from 01-07-2026 to 07-07-2026. If there is any change it will be notified to students.

Last date for submission of Examination form of II Semester will be 13/06/2026 and with late fee 15/06/2026.

Links for submission of examination form <https://www.universitymanagementsystem.com/lncbhopal>

Before submission of Examination form student must clear all their dues.

Candidate should note the date, time & sequence of question paper very carefully. Students will not be allowed to enter in the Examination hall after 30 minutes of the commencement of Examination


(Dr. Ravindra Tiwari)
Controller of Examination
LNCT University, Bhopal

Copy to-

1. Registrar, LNCT University, Bhopal
2. The Dean, School of Agriculture Science
3. Centre Supritendent
4. Account officer, LNCT University, Bhopal
5. Guard File