


M.J.P. ROHILKHAND UNIVERSITY, BAREILLY

**Examination Schedule for the M.Sc. (Ag) (Agronomy, Horticulture, Agri. Economic & Genetic and Plant Breeding)
Odd Semester 2024-2025 & Back Paper**

Time- 11-00 AM to 02-00 PM

Date & Day	M.Sc. (Ag) I st Semester	M.Sc. (Ag) III rd Semester
27-03-2025 Thursday	Modern concept in crop production (16201) Propagation and Nursery management for Horticultural crops (16251) Micro Economic theory and Applications (16301) Principle of Genetics (16401)	-
28-03-2025 Friday	-	Principles and practices of soil fertility and nutrient management (16211) Production technology of warm season vegetables (16261) Evaluation of Economic Thought (16311)
29-03-2025 Saturday	Principles and practices of weed management (16202) Lands caping and ornamental Gardening (16252) Agricultural Production Economics (16302) Principles of Plant Breeding (16402)	-
02-04-2025 Wednesday	-	Dryland farming and watershed management (16212) Protected Cultivation of Horticultural Crops (16262) Econometrics (16312)
03-04-2025 Thursday	Agronomy of major cereals and pulses (16203) Tropical and Dry Land Fruit Production (16253) Agricultural Marketing and Price Analysis (16303) Principle of Cytogenetic (16403)	-
04-04-2025 Friday	-	Advances in Crop growth and productivity (16213) Breeding of Horticultural Crops (16263) Agricultural Finance and Project Management (16313)
05-04-2025 Saturday	(Common Paper- Agronomy, Horticulture, Agri.Economic & Genetic and Plant Breeding) Agricultural Statistics (16204)	-
07-04-2025 Monday	-	Agronomy of Fodder and forage crops (16214) Post Harvest Technology for Horticultural Crops (16264) Computer Application in Agriculture (16209)
08-04-2025 Tuesday	(Common Paper- Agronomy, Horticulture, Agri.Economic & Genetic and Plant Breeding) Intellectual Property and its management in agriculture (16205) (e-course, Non-Gradial)	-
09-04-2025 Wednesday	-	Common Paper- Agronomy, Horticulture & Agri. Economic) Disaster management (E-course, Non Gradial) (16215)


Controller of Examination