

Schedule for Practical Examinations

Faculty Agriculture

M.Sc. Ag / PhD

Second Semester

Academic Year 2078/079

Time:- 3:30 PM Onwards		
S.N.	Date	Subjects
1.	2080/01/21	AST 601, 3(2+1) Agricultural Statistical Methods
		ENG 601, 3(2+1) Technical Writing and Communication
		PLB 602, 3(2+1) Principles of Plant Breeding II
2.	2080/01/24	AGR 625, 3(2+1) Conservation Agriculture
		AGR 615, 3(2+1) Integrated Weed Management
		PLB 615, 3(2+1) Breeding Field Crops
		SSC 610, 3(2+1) Soil Test & Crop Response
		PLP 606, 3(2+1) Phyto Virology
		ENT 602, 3(2+1) Insect Physiology
		HRT 607, 3(2+1) Postharvest Physiology of Horticultural Crops
3.	2080/01/25	COE 617, 2(0+2) Advanced Techniques in Microbial Identification
4.	2080/01/27	ENT 609, 3(2+1) Biological Control
		PLB 603, 3(2+1) Advances in Genetics and Cytogenetics
		SSC 601, 2(1+1) Soil Classification and Mapping
		PLP 605, 3(2+1) Plant Nematology
		HRT 615, 3(2+1) Protected Horticulture
		AGR 623, 3(2+1) Seed Quality Testing
		PLB 608, 3(2+1) Plant Biotechnology
6.	2080/01/31	AGR 613, 3(2+1) Soil Fertility Management in Field Crop
		PLB 610, 3(2+1) Advances in Plant Breeding
		COE 603, 3(2+1) Ecological Agriculture
		BOT 608, 3(2+1) Biostatistics and Bioinformatics
		ENT 604, 3(1+2) Insect Taxonomy
		SSC 604, 2(1+1) Soil Physics
		ABM 606, 2(1+1) Participatory Market System Development
9.	2080/02/07	AGR 620, 3(2+1) Postharvest Seed Technology
		RDP 620, 3(2+1) Migration & Mobility
		BOT 604, 3(2+1) Genomics & Proteomics
		HRT 609, 3(2+1) Plant Propagation & Nursery Management
10.	2080/02/10	COE 607, 3(2+1) Advanced Organic Agriculture
		PBT 604, 3(2+1) Molecular Marker and Resistance Breeding
		BOT 603, 3(2+1) Genetic Engineering
		PLP 608, 3(2+1) Diseases of Agronomical Crops

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