

**Schedule for Theory Examinations**  
**Academic Year 2072/073 PG First Semester**

**Time: 9.00 AM - 1.00 PM**

S. N.	Date	Faculty		
		Agriculture Program : M. Sc. Ag/Ph.D. Subject	Animal Science, Vet. Science & Fisheries Program :M. V. Sc/Animal Sc./AQU/Ph.D. Subject	
1	2073/01/26	BCH 601, 3(2+1) General Biochemistry, EXT 614, 3(3+0) Statistics for Social Sciences, AEC 612, 3(3+0) Statistics for Social Sciences, ENG 601, 3(2+1) Technical Writing and Communication, ENT 610 3(2+1) Storage Entomology.	2073/01/26	BCH 601, 3(2+1) Veterinary Biochemistry
2	2073/01/28	HRT 601, 2(2+0) Advances in Pomology, SSC 603, 3(2+1) Soil Fertility and Plant Nutrition, AGR 601, 3(2+1) Crop Science, ENT 604, 3(1+2) Insect Taxonomy, BOT 607, 1(1+0) Biodiversity, Biosafety and Bioethics.	2073/01/28	VMC 606, 3(2+1) Infectious Disease of Cattle, Horse, Sheep and Goat-I, VGO 601 3(2+1) Advanced Gynecology, LPM 601, 3(2+1) Advances in Ruminant Management.
3	2073/01/30	EXT 602, 3(3+0) Extension Education, PLB 608, 3(2+1) Plant Biotechnology, PLP 603, 4(3+1) Mycology, AEC 601, 3(3+0) Micro Economics, ENT 611, 3(2+1) Field Crop Entomology.	2073/01/30	AQU 602, 3(3+0) Aquaculture Systems, ANB 602, 3(3+0) Animal Research Methods, ANU 608, 3(3+0) Rangelands and Pastoral Development.
4	2073/02/02	HRT 602, 2(2+0) Advances in Olericulture, PLB 605, 3(3+0) Principles and Practices of Resistance Breeding, SSC 610, 3(2+1) Soil Test and Crop Response, AGR 605, 3(2+1) Weed Science and Management ENT 601, 3(2+1) Insect Morphology, BOT 605, 3(2+1) Advanced Biochemistry.	2073/02/02	VMC 607, 3(2+1) Infectious Disease of Cattle, Horse, Sheep and Goat - II, VMI 601, 3(2+1) General Veterinary Microbiology, VPM 601, 3(2+1) Molecular Pharmacology, VGO 605, 3(2+1) Physiopathology of Reproduction in Domestic Animals.
5	2073/02/04	EXT 605, 3(3+0) Group Dynamics and Leadership Development, PLB 615, 3(2+1) Breeding Field Crops, PLP 611, 3(2+1) Disease Resistance in Plants, AEC 610, 3(3+0) Resource and Environmental Economics, HRT 606, 2(2+0) Growth and Development of Horticultural Crops.	2073/02/04	AQU 601, 3(2+1) Fish Physiology, ANU 601, 3(2+1) Applied Animal Nutrition, LPM 604, 3(2+1) Commercial Dairy Farming, ANB 609, 3(3+0) Population and Mendelian Genetics.
6	2073/02/06	HRT 603, 2(2+0) Advances in Floriculture, AGR 614, 3(2+1) Integrated weed Management, ENT 603, 3(2+1) Insect Ecology, BOT 602, 2(2+0) Cell and Molecular Biology, PLP 601, 3(3+0) Principles of Plant Pathology, HRT 612, 2(1+1) Breeding of Vegetable Crops.	2073/02/06	VMI 602, 3(2+1) Systematic Veterinary Bacteriology, VMC 603, 3(2+1) Metabolic Disease of Cattle, Sheep and Goat, VPM 603, 3(2+1) Pharmacokinetics, VGO 611, 3(2+1) Reproductive Endocrinology.
7	2073/02/09	EXT 606, 3(3+0) Development Communication and Innovation, PLB 601, 3(2+1) Principles of Plant Breeding I, AEC 604, 3(3+0) Mathematical Economics, COE 618, 2(2+0) Climate Change and Impacts on Natural Resources, SSC 611, 3(2+1) Land Use Planning and Management.	2073/02/07	AQU 607, 3(2+1) Reproductive Biology and Breeding of Aquatic Animals, ANU 602, 3(2+1) Feed Stuffs Analysis and Quality Control, LPM 602, 3(2+1) Advances in Non-Ruminant Management, ANB 611, 3(3+0) Quantitative Molecular Genetics.
8	2071/01/11	HRT 611, 3(2+1) Vegetable Seed Production Technology, AGR 602, 3(2+1) Agro-Ecology and Modern Agro-Techniques in Cereal Crops, BOT 608, 3(2+1) Biostatistics and Bioinformatics, PLP 604, 3(2+1) Phyto Bacteriology, PLB 602, 3(2+1) Principles of Plant Breeding II, SSC 606, 2(2+0) Land Degradation and Watershed Management.		

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Controller of Examinations