


**B.Sc.(Hons.)(Agri. & Horti.) & B.F.Sc.**  
**End Term Examination : May-2024**  
**II Sem. (Regular & Ex)**

**TIME TABLE**  
**01:30 p.m. to 04:30 p.m.**

Date	B.Sc.(Hons.)(Agriculture)	B.Sc.(Hons.)(Horticulture)	B.F.Sc.
23.05.2024	Communication Skills and Personality Development (AEXT-122) / Production Technology of Fruits and Plantation Crops (HORT-121)	Tropical and Subtropical Vegetables (BS-GPB-121/VSC-121)	Anatomy and Biology of Finfish (FRM-121 / BFSC-123 / BFSC-122)
25.05.2024	Fundamentals of Genetics (GPB-121 / GPB-111)	Environmental Studies and Disaster Management (CP-126) / Fundamentals of Plant Pathology (PTH-121)	Limnology (AEM-121 / BFSC-123) / Meteorology Climatology and Geography (AGRON-128)
28.05.2024	Fundamentals of Agricultural Extension Education (AEXT-121)	Soil Fertility and Nutrient Management (SS-126 / NRM-SS-121)	Marine Biology (AEM-122 / BFSC-122/ BFSC-124)
30.05.2024	Fundamentals of Agricultural Economics (AE-121) / Introduction to Forestry (AGRON-122)	Growth and Development of Horticultural Crops (CP-127) / Introductory Agroforestry (AGRON-127 / NRM-AGRON-122)	Fresh Water Aquaculture (AQC-121/ BFSC-122 / BFSC-121)
03.06.2024	Fundamentals of Entomology (ENT-121)	Plant Propagation and Nursery Management (FSC-122)	Food Chemistry (FPT-121/ BFFST-121) / Aquatic Ecology Biodiversity and Disaster Management (BFSC-124)
05.06.2024	Fundamental of Plant Pathology (PP-121)	Tropical and Subtropical Fruits (FSC-121)	Information and Communication Technology (FEES-121/BFAEXT-121) / Fisheries Extension Education (AEXT-127)
07.06.2024	Fundamentals of Crop Physiology (CP-121)	Water Management in Horticultural Crops (AGRON-126 / NRM-AGRON-121)	Aquaculture in Reservoirs (AQC-122 / BFSC-126) / Fish in Nutrition (FST-127)
10.06.2024	Soil and Water Conservation Engineering (AENG-121)	Information and Communication Technology (STAT-126) / Fundamentals of Food Technology (FST-126 / HORT-FST-121)	Genetics and Breeding (GPB-127) / Inland Fisheries (FRM-122 / BFSC-125)
12.06.2024	Agricultural Microbiology (MICROB-121) / Introductory Agrometrology and Climate Change (AGRON-121)	Principle of Plant Breeding (GPB-126)	Principles of Aquaculture (BFSC-121)

**Note : 1. Candidate should note the time, dates & sequence of question papers very carefully.**  
**2. For Practical Exam contact to the concerned department.**

**Exam Center : Sithouli Campus**

  
Controller (Exams)