Sher-e-Kashmir University of Agricultural Sciences and Technology of Jammu Faculty of Basic Sciences

Prof. S.E.H Rizvi
Dean
No:AUJ/FBSc/24-25/F-24/1783-88

Dt: 3412.2024

CIRCULAR

Sub: End-Term (Theory) Examination Date Sheet for M.Sc/Ph.D courses, Semester-I, (2024-25), Faculty of Basic Sciences.

In reference to Notification No.71 (Acad) dt: 11.07.2024, the centralized PG examination of various courses of M.Sc/Ph.D offered by the divisions of FBSc, Semester-I, (2024-25) shall be held as per the schedule as under:

MICRO-501		
$MICRO_{-501}$		
WIICKO-301	Techniques in Microbiology	Microbiology
STAT-521	Applied Regression Analysis	Statistics & CS
		Microbiology
MICRO-601		Microbiology
MICRO-604	Recent Approaches in	Microbiology
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BIOCHEM-502	Intermediary Metabolism	Biochemistry
STAT-612	Advanced Design of	Statistics & CS
STAT-012		
STAT-604	Advanced Statistical Methods	Statistics & CS
STAT-553	Statistical Methods	Statistics & CS
STAT-571	Multivariate Analysis	Statistics & CS
	Statistical Methods for Applied	Statistics & CS
S1A1-302		
MICRO-502	Principles of Microbiology	Microbiology
	Photosynthetic Process, Crop and	Plant Physiology
PP-507	Growth and Productivity and	
	Concepts of Crop Modelling	
7.72	Pegression Analysis	Statistics & CS
STAT-572	Kegiession / mary sie	
	Mathematics Methods for	Statistics & CS
STAT-501	Applied Sciences	
	MICRO-511 MICRO-601 MICRO-604 BIOCHEM-502 STAT-612 STAT-612 STAT-571 STAT-571 STAT-502 MICRO-502 PP-507 STAT-572	MICRO-511 Bio Fertilizer Technology MICRO-601 Improvement in Fermentation Technology MICRO-604 Recent Approaches in Environmental Microbiology BIOCHEM-502 Intermediary Metabolism STAT-612 Advanced Design of Experiments STAT-604 Advanced Statistical Methods STAT-553 Statistical Methods STAT-571 Multivariate Analysis STAT-502 Statistical Methods for Applied Sciences MICRO-502 Principles of Microbiology PP-507 Photpsynthetic Process, Crop and Growth and Productivity and Concepts of Crop Modelling STAT-572 Regression Analysis

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	PP-501	Principles of Plant Physiology – Plant Water Relations and Mineral Nutrition	Plant Physiology
	PP-601	Functional Genomics andGenes associated with few Physiological Procesess	Plant Physiology
	MICRO-507	Food Microbiology	Microbiology
20.01.2025 (Monday) Hall#1	STAT-551	Mathematics-I	Statistics & CS
21.01.2025 (Tuesday)	PP-505	Hormonal Regulation of Plant Growth and Development	Plant Physiology
Hall#2	BIOCHEM-509	Nutritional Biochemistry	Biochemistry
23.01.2025 (Thursday)	STAT-552	Probability Theory	Statistics & CS
Hall#1	BIOCHEM-501	Basic Biochemistry	Biochemistry
24.01.2025		Advanced Molecular Biology	Biochemistry
(Friday) Hall#2	BIOCHEM-602 PP-503	Plant Developmental Biology:Physiological and Molecular Basis	Plant Physiology

Note-1: Examination Timing: 10.30 am to 1.30 pm Venue No: Hall # 1, Division of Statistics & CS. Venue No: Hal l# 2, Division of Biochemistry

2: All the course instructors have to submit the question paper(s) of their respective courses in a sealed envelope, indicating Course No., Course Title, Date of Examination and No. of students by putting his/her signature on the envelope, through the concerned HoD, well in advance so that it must reach to the Dean, FBSc one day before the scheduled date of examination. Selih 12/2024

Dean

Copy to:

- 1. Director Education, SKUAST-J for information, please.
- 2. Controller of Examination, SKUAST-J for information, please. 3. All HoDs, FBSc with the request to circulate among the concerned course instructor.
- 4. Notice Board.