



**Sher-e-Kashmir University of Agricultural
Sciences and Technology of Jammu
University Examination Cell**

Date Sheet (Supplementary Examination)

Supplementary examination (Theory) of B.Tech. Biotechnology 1st, 2nd & 3rd year Semester-II will be conducted by the University Examination Cell SKUAST-Jammu as per scheduled given below:

Date	Course No.	Course Title
12.10.2026	STAT-322	Biostatistics
	BINF-324	Structural Bioinformatics
	BIOT-221	Molecular Marker Technology
	GPBR-121	Introduction to Plant Breeding
13.10.2026	BIOT-323	Principles and Applications of Plant Genetic Transformation
	BINF-323	Bioinformatics Tools and Biological Databases
	BINF-325	Pharmacogenomics
	BIOT-222	Biodiversity and its Technology
	BICM-221	General Biochemistry

Notes: - Practical examination for the courses with practical or courses with practical only shall be conducted by the concerned course instructors. The instructors will submit the marks obtained to examination cell through concerned Dean. The students may report to concerned course instructor for practical examination.

- Examination Time: - 11.00 am to 2:00 pm.
- Venue: - Examination Hall No. 01
- Using mobile phone in the examination hall is strictly prohibited.
- Students appearing in the examination must get seated up to 10.45 am.

No: AUJ/UEC/26-27/F-9/ 2524-2545
Dated: 05-10-2026



Copy to:

- Director Education, SKUAST-Jammu, for information
- Registrar, SKUAST-Jammu for information
- Director, Institute of Biotechnology, SKUAST-Jammu for information
- **Concerned HoD of the division, with the request to instruct the concerned course instructor to conduct the practical examination and submit the results of Practical within a week after the completion of Supplementary Examination.**
- Members University Examination Cell _____
- I/c Data Centre for uploading of the date sheet on university website. The approved list of eligible students for appearing in the supplementary examination is also attached for uploading as Annexure (A).

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Visit us at: www.skuast.org

"An institution for sustainable agriculture for food and nutritional security"

Annexure-A

List of eligible students for the supplementary examinations 2025-26				
S.No	Name of the students	Registration No.	Course no.	Course title
STAT-322				
1	Agnivesh Sharma	J-23-Biotech-04	STAT-322	Biostatistics
2	Joy Prasher	J-23-Biotech-24	STAT-322	Biostatistics
3	Zabina Kousser	J-23-Biotech-26	STAT-322	Biostatistics
BIOT-323				
1	Agnivesh Sharma	J-23-Biotech-04	BIOT-323	Principles and Applications of Plant Genetic Transformation
BINF-323				
1	Joy Prasher	J-23-Biotech-24	BINF-323	Bioinformatics Tools and Biological Databases
BINF-324				
1	Jaspreet Singh Sudan	J-23-Biotech-25	BINF-324	Structural Bioinformatics
BINF-325				
1	Zabina Kousser	J-23-Biotech-26	BINF-325	Pharmacogenomics
BIOT-221				
1	Anshuman Bhagat	J-24-Biotech-26	BIOT-221	Molecular Marker Technology
2	Viomini Dogra	J-24-Biotech-33	BIOT-221	Molecular Marker Technology
3	Aditi Korgotra	J-24-Biotech-36	BIOT-221	Molecular Marker Technology
4	Irfan Ahmed	J-24-Biotech-43	BIOT-221	Molecular Marker Technology
BIOT-222				
1	Anshuman Bhagat	J-24-Biotech-26	BIOT-222	Biodiversity and its conservation
2	Vansh Syal	J-24-Biotech-39	BIOT-222	Biodiversity and its conservation
BICM-221				
1	Viomini Dogra	J-24-Biotech-33	BICM-221	Basic Biochemistry
2	Aditi Korgotra	J-24-Biotech-36	BICM-221	Basic Biochemistry
3	Piyush Sharma	J-24-Biotech-38	BICM-221	Basic Biochemistry
GPBR-121				
1	Sarvesh Sharma	J-25-Biotech-31	GPBR-121	Introduction to Plant Breeding
2	Sohil Shakeel	J-25-Biotech-41	GPBR-121	Introduction to Plant Breeding
3	Mohammad Sarim	J-25-Biotech-50	GPBR-121	Introduction to Plant Breeding
4	Shivani Sharma	J-25-Biotech-54	GPBR-121	Introduction to Plant Breeding

A. L. L.