

Date sheet for Practical Examination, November-December, 2024

Department of Botany

Date	Day	Session	Course	Paper	Group	Lab	Duration
21.11.24	Thursday	M	B.Sc. Life Science III yr, Semester V	Plant Physiology & Metabolism	1	3	5 hours
		E	B.Sc. Life Science III yr, Semester V	Plant Physiology & Metabolism	2	3	5 hours
22.11.24	Friday	M	B.Sc. Life Science III yr, Semester V	Plant Physiology & Metabolism	3	3	5 hours
25.11.24	Monday	M	B.Sc. Botany III yr, Semester V	Molecular Biology of the Cell	1	1	5 hours
		M	B.Sc. Botany II yr, Semester III	Phycology - The world of Algae	1	3	5 hours
		E	B.Sc. Botany III yr, Semester V	Molecular Biology of the Cell	2	1	5 hours
		E	B.Sc. Botany II yr, Semester III	Phycology - The world of Algae	2	3	5 hours
26.11.24	Tuesday	M	B.Sc. Botany III yr, Semester V	Molecular Biology of the Cell	3	1	5 hours
		M	B.Sc. Botany II yr, Semester III	Phycology - The world of Algae	3	3	5 hours
27.11.24	Wednesday	M	B.Sc. Botany III yr, Semester V	Reproductive Biology of Angiosperms	1	3	5 hours
		M	B.Sc. Botany II yr, Semester III	Genetics and Plant Breeding	1	1	5 hours
		E	B.Sc. Botany III yr, Semester V	Reproductive Biology of Angiosperms	2	3	5 hours
		E	B.Sc. Botany III yr, Semester V	Genetics and Plant Breeding	2	1	5 Hours

28.11.24	Thursday	M	B.Sc. Botany III yr, Semester V	Reproductive Biology of Angiosperms	3	3	5 hours
		M	B.Sc. Botany II yr, Semester III	Genetics and Plant Breeding	3	1	5 hours
29.11.24	Friday	M	GE V	Genetic Engineering Technologies & Applications (GE)	1	1	5 hours
		M	GE III	Plant Biotechnology (GE)	1	3	5 hours
		E	GE V	Genetic Engineering Technologies & Applications (GE)	2	1	5 hours
2.12.24	Monday	M	B.Sc. Botany III yr Semester V	Plant Physiology	1	1	5 hours
		M	B.Sc. LS II yr Semester III	Plant Cell and Development Biology	1	3	5 hours
		E	B.Sc. Botany III yr Semester V	Plant Physiology	2	1	5 hours
		E	B.Sc. LS II yr Semester III	Plant Cell and Development Biology	2	3	5 hours
3.12.24	Tuesday	M	B.Sc. Botany III yr Semester V	Plant Physiology	3	1	5 hours
		M	B.Sc. LS II yr Semester III	Plant Cell and Development Biology	3	3	5 hours
4.12.24	Wednesday	M	B.Sc. Botany III yr Semester V (DSE)	Natural Resource Management (DSE)	1	3	5 hours
		M	B.Sc. Botany II yr Semester III	Bryophytes, Pteridophytes, and Gymnosperms	1	1	5 hours

		E	B.Sc. Botany III yr Semester V (DSE)	Natural Resource Management (DSE)	2	3	5 hours
		E	B.Sc. Botany II yr Semester III	Bryophytes, Pteridophytes, and Gymnosperms	2	1	5 hours
5.12.24	Thursday	M	B.Sc. Botany III yr Semester V (DSE)	Natural Resource Management (DSE)	3	3	5 hours
		M	B.Sc. Botany II yr Semester III	Bryophytes, Pteridophytes, and Gymnosperms	3	1	5 hours
6.12.24	Friday	M	B.Sc. Life Science III yr, Semester V (DSE)	Natural Resource Management (DSE)	1	3	5 hours
		E	B.Sc. Life Science III yr, Semester V (DSE)	Natural Resource Management (DSE)	2	3	5 hours
		M	DSE III	Biostatistics and Bioinformatics for Plant Sciences (DSE)	1	CCL	5 hours

Dr Pooja Jha Maity

Superintendent

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