



MAHATMA GANDHI UNIVERSITY, KERALA

No.25463/CSS2-3/2025/CSS 2

Dated: 24.03.2026

NOTIFICATION

It is hereby notified that the result of Third Semester M.Sc. Botany and Plant Science Technology (CSS - Regular - 2024 Admission - Faculty of Science) Degree Examination November 2025, conducted by the National Institute of Plant Science Technology, Mahatma Gandhi University, is published on 24.03.2026

Application for revaluation and scrutiny of answer scripts, with a fee of Rs.460/- (Rupees Four Hundred and Sixty only) per paper and Rs.200/- (Rupees Two Hundred only) per paper respectively, should be submitted online through DMS portal (<https://dms.mgu.ac.in/gs/>) on or before 08.04.2026

Dr. SREEJIT C M

CONTROLLER OF EXAMINATIONS

Copy to:

1. The Director, National Institute of Plant Science Technology
2. PS to VC/PVC
3. PA to Registrar/CE
4. P.R.O.
5. AR 25 (Exam)/DR II(Exam)/JR II(Exam)
6. IQAC
7. WEBSITE
8. IT CELL 3 /CE 2
9. Call Centre 1/2/SSD/CE2 EXAM MONITORING



National Institute of Plant Science Technology

Provisional Statement of Result of Third Semester M.Sc. Botany and Plant Science Technology Examination, November 2025 (Regular - 2024 Admission)

Academic Year 2024

Reg. No	PLM21C16	PLM21C17	BSM21O41	IRM21O34	IRM21O37	PLM21C18	PLM21C19	PLM21C20	PLM21C21	SGPA	GRADE
MG24D4012001	B only	B plus	A plus			A only	B plus	A plus	A plus	7.91	B plus
MG24D4012002	B plus	A only		B plus		A plus	A only	A plus	A plus	8.09	A only
MG24D4012004	C	C		A plus		B only	B only	A plus	A plus	7.09	B plus
MG24D4012005	A only	O		A only		A plus	A plus	O	O	9.09	A plus
MG24D4012006	C	A only		A only		A plus	A only	A plus	A plus	8.00	A only
MG24D4012007	B only	B only			A plus	A only	A plus	O	A plus	8.18	A only
MG24D4012008	B plus	A only			A only	A plus	A only	O	O	8.55	A only
MG24D4012009	C	B only		B only		B plus	A only	A plus	A plus	7.09	B plus
MG24D4012010	C	B only	A only			B only	B plus	A plus	A plus	7.18	B plus
MG24D4012011	B only	B plus			A plus	A only	A only	A plus	A plus	8.05	A only

- PLM21C16:Molecular Biology & Genetic Engineering(Core Course-3 Credits)
- PLM21C17:Plant Physiology & Biophysics(Core Course-3 Credits)
- BSM21O41:Microbiology in Everyday Life(Open Course-4 Credits)
- IRM21O34:Issues in Contemporary International Relations (Open Course-4 Credits)
- IRM21O37:Politics of Memory(Open Course-4 Credits)
- PLM21C18:Anatomy, Embryology and Developmental Biology of Plants(Core Course-3 Credits)
- PLM21C19:Genetics, Plant Breeding, Tissue Culture, Evolution(Core Course-3 Credits)
- PLM21C20:Laboratory Course 3(Core Course-3 Credits)
- PLM21C21:Laboratory Course 4(Core Course-3 Credits)