

M. Sc. in Plant Molecular Biology & Biotechnology

Schedule of Classes for SEMESTER III (August 1 - November 26, 2025)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
9:30 - 10:20 am	PBCC 305 (Practical) 305-MSc LAB-1	PBCC 301 (SK/AKT) 107-SEMINAR ROOM	PBCC 302 (AKS/PK) 107-SEMINAR ROOM	PBCC 305 (Practical) 305-MSc LAB-1	PBCC 301 (SK/AKT) 305-MSc LAB-1	PBEC 304 (KK/AG/IDG) 107-SEMINAR ROOM
10:20 - 11:10 am		PBEC 306 (SKA/ArS) 107-SEMINAR ROOM	PBCC 303 (KK/AG/IDG/MG) 107-SEMINAR ROOM		PBEC 306 (SKA/ArS) 305-MSc LAB-1	PBEC 304 (KK/AG/IDG) 107-SEMINAR ROOM
11:20 - 12:10 pm						
12:10 - 1:00 pm						
1:00 - 1:40 pm	LUNCH BREAK					
1:50 - 2:40 pm	PBCC 305 (Practical) 305-MSc LAB-1	PBCC 303 (KK/AG/IDG/MG) 107-SEMINAR ROOM	Tutorial (PBCC 302) 107-SEMINAR ROOM	PBCC 305 (Practical) 305-MSc LAB-1	PBCC 302 (AKS/PK) 305-MSc LAB-1	Tutorial (PBCC 301) 107-SEMINAR ROOM
2:40 - 3:30 pm			Tutorial (PBCC 302) 107-SEMINAR ROOM			Tutorial (PBCC 301) 107-SEMINAR ROOM
3:50 - 4:40 pm		Tutorial (PBEC 304/306) 107-SEMINAR ROOM	Tutorial (PBCC 303) 107-SEMINAR ROOM		FRIDAY COLLOQUIUM (3:30 - 4:30 pm)	Pract. Record Completion: IA PRESENTATIONS 107-SEMINAR ROOM
4:50 - 5:40 pm		Tutorial (PBEC 304/306) 107-SEMINAR ROOM	Tutorial (PBCC 303) 107-SEMINAR ROOM		Pract. Record Completion: IA PRESENTATIONS 107-SEMINAR ROOM	
PBCC 305: Practical Classes						

PBCC 305: Practical Classes

SK (Mon)	Aug-04	Aug-11	Aug-18	Aug-25
SKA (Thurs)	Aug-07	Aug-14	Aug-21	
KK (Mon)	Sep-01	Sep-08	Sep-15	Sep-22
AKS (Thurs)	Aug-28	Sep-04	Sep-11	Sep-18
SR (Mon)	Sep-29	Oct-06	Oct-13	
GKP (Thurs)	Sep-25	Oct-09	Oct-16	
ArS (Mon)	Oct-27	Nov-03	Nov-10	

Oct 30, Nov 6, 13, 17, 20, 24 may also be utilized for practical classes.

Internal Assessment: Presentations / Class Tests : Internal assessments will be conducted by the course coordinators.

Mid-Semester Break: October 19 - 26, 2025

Dispersal of Classes, Preparatory Leave and Practical Examinations Begin: November 27, 2025 (Thursday)

Theory Examinations Begin: December 10, 2025 (Wednesday)

Semester Break: December 28, 2025 (Sunday)

Sem IV begins : January 2, 2026 (Friday)

Teachers

SK : Prof. Sanjay Kapoor	GKP : Prof. Girdhar K. Pandey	SR : Prof. Saurabh Raghuvanshi
SKA : Prof. Surekha Katiyar-Agarwal	ArS : Dr. Archana Singh	KK : Dr. Kamal Kumar
AKS : Dr. Amit Kumar Singh	AKT : Prof. Akhilesh K. Tyagi	PK : Prof. Paramjit Khurana
AG : Prof. Anil Grover	IDG : Prof. Indranil Dasgupta	MG : Prof. Mradu Gupta

Papers

Paper Code	Paper Name	No. of credits	Paper Coordinator*
PBCC 301	Structure and Function of Eukaryotic Genome	4	Prof. Sanjay Kapoor
PBCC 302	Concepts of Pattern Formation and Differentiation	4	Dr. Amit Kumar Singh
PBCC 303	Agricultural Biotechnology	4	Dr. Kamal Kumar
PBEC 304	Plant Stress Biology	4	Dr. Kamal Kumar
PBCC 305	Practicals	8	Board
PBEC 306	Small RNA Biology and Epigenetics	4	Prof. Surekha Katiyar-Agarwal

* Paper coordinators are requested to formulate a teaching plan/distribution of teaching duties and follow the same throughout the semester.