MONTHLY TEACHING PLAN (2026-27)

MEHR CHAND MAHAJAN DAV College for Women, Sector – 36-A, Chandigarh
Monthly Teaching Plans [First (Odd) Semester] Session: 2026-27

Name of the Teacher/s: Dr. Jasleen Kaur

Department: Botany

Class: B.Sc. (Med.) I Year

Subject: Course Title: – Plant Diversity -I

Course Code: BOT-DSC-1

Maj/Min-101

Month	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
July	20.7.2026	31.7.2026	**Algae:** General Characters; systematic position, structure and life history of: *Oscillatoria (*Cyanophyceae)	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting held on 29.07.26 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
August	1.8.2026	31.8.2026	**Algae:** General Characters; systematic position, structure and life history of: *Volvox* (Chlorophyceae), *Ectocarpus* (Phaeophyceae), *Batrachospermum* (Rhodophyceae) and economic importance of algae.	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting held on 26.08.26 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans **Discussion on the Mid Semester Tests to be held in September**				
September	01.09.2026	30.09.2026	**Fungi:** General characters; systematic position, structure and life history of: *Albugo candida* (White rust of crucifers), *Rhizopus* and *Saccharomyces*. **Systematic position, structure and life history of:** *Puccinia graminis* (Stem Rust of	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments

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	From	To		
			Wheat) *Ustilago tritici* (Smut of Wheat), *Colletotrichum falcatum* (Red rot of Sugarcane).	
Departmental Meeting held on 30.09.26 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
October	01.10.2026	31.10.2026	Symbiotic Association: General account of Lichens and their significance **Systematic position, structure and life history of: Bryophyta:** General characters; systematic position, structure, reproduction and life cycle of: *Riccia* (Hepaticopsida)	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting on 28.10.26 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
November	01.11.2026	17.11.2026	**Bryophyta:** General characters; systematic position, structure, reproduction and life cycle of: *Anthoceros (*Anthocerotopsida) and *Funaria* (Bryopsida) Revision and Remedial Classes	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting held on 18.11.26 to Coordinate and Review the monthly completion of syllabus as per lesson plans and preparation for the Final exams				
November-December	18.11.26	31.12.26	**PU semester examinations**	

MONTHLY TEACHING PLAN (2026-27)

MEHR CHAND MAHAJAN DAV College for Women
Sector - 36-A, Chandigarh
Monthly Teaching Plans [Second(Even) Semester] Session: 2026-27

Name of the Teacher/s: Dr. Jasleen Kaur

Department: Botany

Class: B.Sc. (Med.) I Year

Subject: Plant Diversity -II

Course Code: BOT-DSC-2

Maj./Min.201

Sr.No.	Date (Monthly)		Topics to be Covered	Academic Activity Undertaken*
	From	To		
Departmental Meeting will be held to Coordinate and Review the Monthly completion of Syllabus as per lesson plans semester				
January	15.01.2027	31.01.2027	**Pteridophyta:** General characters; systematic position, structure and reproduction of *Rhynia* (Psilophytopsida) and *Selaginella* (Lycopsida).	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting will be held on 27.01.27 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
February	01.02.2027	28.02.2027	**Pteridophyta:** Systematic position, structure and reproduction of *Equisetum* (Sphenopsida) and *Pteris* (Pteropsida).	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments

MONTHLY TEACHING PLAN (2026-27)

Departmental Meeting will be held on 24.02.27 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans **Discussion on Mid Semester Test to be held in March**				
Sr.No.	**Date (Monthly)**		**Topics to be Covered**	**Academic Activity Undertaken***
March	01.03.2027	31.03.2027	**Gymnosperms:** General characters and economic importance of gymnosperms; Systematic position, structure and Reproduction of *Cycas.*	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting will be held on 31.03.27 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans				
April	01.04.2027	26.04.2027	**Gymnosperms:** Systematic position, structure and reproduction of *Pinus* and *Ephedra.* **Revision/doubt clearing Sessions**	Lecture Method; PPT; Charts; Notes; Field Visits; Assignments
Departmental Meeting will be held on 21.04.27 to Coordinate and Review the Monthly completion of Syllabus as per lesson plans and preparation for the Final examination				
April-May	27.4.2027	5.6.2027	P.U. Practical/ Theory Examination	