

## LESSON PLAN

CLASS - B.Sc. I<sup>st</sup> Year

SEMESTER - 2<sup>nd</sup> sem

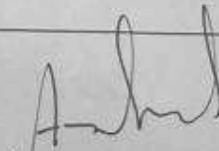
Name of Assistant / Associate - Dr. Savita

Subject / Paper

- BOTANY - BOT 2.1 - Diversity of  
Archegoniates

Unit	Month	Subject Matter / Syllabus
1	Jan. 2024	Bryophyta - General characters, classification (upto classes), alternation of generation, evolution of sporophytes and economic importance.
2	Feb. 2024	Bryophyta - Structure and reproduction of Marchantia (Hepaticopsida), Anthoceros (Anthocerotopsida), Funaria (Bryopsida)
3	March 2024	Pteridophyta - General characters, classification (upto classes), alternation of generations, heterosporry, aposporry, apogamy and economic importance, general account of stellar evolution.
4	April 2024	Pteridophyta - Structure and reproduction of Rhynia (Psilopsida), Selaginella (Lycopside), Sphium (Sphenopsida) and Pteris (Pteropsida).

  
Signature

  
HOD