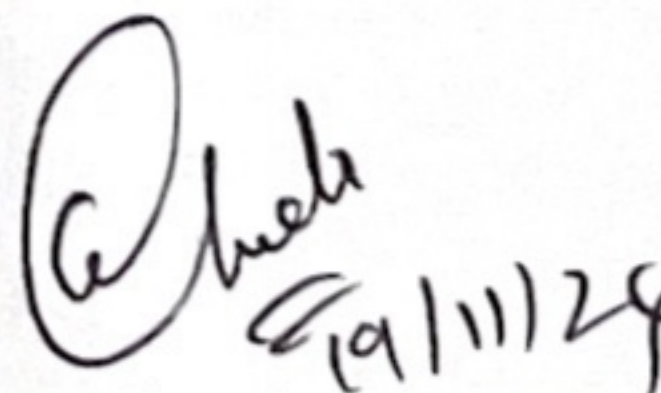


TIME-TABLE
GOA UNIVERSITY
SCHOOL OF BIOLOGICAL SCIENCES & BIOTECHNOLOGY
BOTANY DISCIPLINE
 Effective from 27th November, 2024 to April, 2025
 Semester II M.Sc. Part- I

| Days | Theory | | | 12.30 - 1.30 | Practicals | | | |
|------|-----------------------------------|---------------|---------------|----------------------------------|-----------------------------------|-----------|---------------------------|-----------|
| | 9.30 – 10.30 | 10.30 – 11.30 | 11.30 – 12.30 | | 1.30 – 2.30 | 2.30-3.30 | 3.30-4.30 | 4.30-5-30 |
| Mon | BOT-525 (AN)/ OR BOT-527 (BFR) | | BOT-508 (SJ) | L U N C H | BOT-509 (AN) Batch I | | BOT-509 (AN) Batch II | |
| Tues | BOT-510 (BFR) | | BOT-525 (AN) | | BOT-526 (AN) /OR BOT-528 (BFR) | | BOT-529 (AN) | Mentoring |
| Wed | BOT-508 (SJ) | | BOT-510 (BFR) | | BOT-514 (RB) Batch I | | BOT-514 (RB) Batch II | |
| Thu | BOT-513 (SJ) | | BOT-512 (RB) | | BOT-511 (BFR) Batch I | | BOT-511 (BFR) Batch II | |
| Fri | BOT-512 (RB) | | BOT-513 (SJ) | | BOT-514 (SJ) Batch I | | BOT-514 (SJ) Batch II | |
| Sat | Remedial Teaching | | | | Remedial Teaching | | Library | |

| | |
|----------------|---|
| BOT-508 | Microbiology and Plant Pathology (3C) |
| BOT-509 | Lab in Microbiology and Plant Pathology (1C) |
| BOT-510 | Cytogenetics and Plant Breeding (3C) |
| BOT-511 | Lab in Cytogenetics and Plant Breeding (1C) |
| BOT-512 | Plant Molecular Biology (3C) |
| BOT-513 | Plant Genetic Engineering (3C) |
| BOT-514 | Lab in Plant Molecular Biology and Genetic Engineering (2C) |
| BOT-525 | Modern Concepts in Plant Ecology (3C) |
| BOT-526 | Lab in Modern Concepts in Plant Ecology (1C) |
| BOT-527 | Mycorrhizal Biotechnology (2C) |
| BOT-528 | Lab in Mycorrhizal Biotechnology (1C) |
| BOT-529 | Introduction to Paleoflora (1C) |


 Programme Director, Botany


 Vice-Dean (Academic), SBSB


 Deah, SBSB

TIME-TABLE
GOA UNIVERSITY
SCHOOL OF BIOLOGICAL SCIENCES & BIOTECHNOLOGY
BOTANY DISCIPLINE
Effective from 27th November 2024 to April, 2025
Semester IV M.Sc. Part- II

| | | | | 12.30 – 1.30 L U N C H | | | | |
|------|--------------------------------|-------------------------------|---------------|--|--------------------------------|-----------|-----------|-----------|
| Days | 9.30 – 10.30 | 10.30 – 11.30 | 11.30 – 12.30 | | 1.30 – 2.30 | 2.30-3.30 | 3.30-4.30 | 4.30-5-30 |
| Mon | Dissertation (BFR/SK/RB/SJ/AN) | | | | Dissertation (BFR/SK/RB/SJ/AN) | | | |
| Tues | BOT-606 (SJ)/ BOT-607 (RB) | BOT-606 (SK)/ BOT-607 (RB) | Mentoring | | Dissertation (BFR/SK/RB/SJ/AN) | | | |
| Wed | BOT-606 (RB)/ BOT-607 (AN) | BOT-606 (RB)/ BOT-607 (AN) | Dissertation | | Dissertation (BFR/SK/RB/SJ/AN) | | | |
| Thu | Dissertation (BFR/SK/RB/SJ/AN) | | | | Dissertation (BFR/SK/RB/SJ/AN) | | | |
| Fri | Dissertation (BFR/SK/RB/SJ/AN) | | | | Dissertation (BFR/SK/RB/SJ/AN) | | | |
| Sat | Remedial Teaching | | | | Remedial Teaching | | Library | |

BOT-606 Research Methodology, Techniques, and Instrumentation (4C)

BOT-607 Applied Phycology: Utilization and Management (4C)

BOT-651 Discipline Specific Dissertation (16C)

Dissertation Guidance: BFR (7 students)


SK (7 students)


RB (6 students)

SJ (7 students)

AN (7 students)


 Programme Director, Botany


 Vice-Dean (Academic), SBSB


 Dean, SBSB