


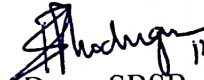
**TIME-TABLE**  
**GOA UNIVERSITY**  
**SCHOOL OF BIOLOGICAL SCIENCES & BIOTECHNOLOGY**  
**BOTANY DISCIPLINE**  
**June, 2024 to November, 2024**  
**Semester I M.Sc. Part-I**

Theory				12.30 - 1.30       <b>L U N C H</b>	Practicals			
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	BOT-500 (TP)		BOT-521 (BFR)/ BOT-523 (RB)		BOT-503 (AN) Batch I		BOT-503 (AN) Batch II	
Tues	BOT-504 (SK)		BOT-521 (BFR)/ BOT-523 (RB)		BOT-505 (SK) Batch I		BOT-505 (SK) Batch II	
Wed	BOT-506 (RB)		BOT-504 (SK)		BOT-501 (TP) Batch I		BOT-501 (TP) Batch II	
Thu	BOT-502 (AN)	BOT-502 (TP)	BOT-506 (RB)		BOT-522 (SJ) OR BOT-524 (RB) Batch I & II		Mentoring	NET/SET Coaching
Fri	BOT-500 (TP)	BOT-521 (BFR)/ BOT-523 (RB)	BOT-502 (TP)		BOT-507 (RB) Batch I		BOT-507 (RB) Batch II	
Sat	Remedial Teaching				Remedial Teaching		Library	

BOT-500: Algae, Bryophytes, Pteridophytes and Gymnosperms (3C)  
 BOT-501: Lab in Algae, Bryophytes, Pteridophytes and Gymnosperms (1C)  
 BOT-502: Systematics of Angiosperms (3C)  
 BOT-503: Lab in Systematics of Angiosperms (1C)  
 BOT-504: Internal Morphology and Developmental Biology of Angiosperms (3C)  
 BOT-505: Lab in Internal Morphology and Developmental Biology of Angiosperms (1C)  
 BOT-506: Plant Physiology (3C)  
 BOT-507: Lab in Plant Physiology (1C)  
 BOT-521: Plant Biotechnology (3C)  
 BOT-522: Lab in Plant Biotechnology (1C)  
 BOT-523: Plant Biochemistry (3C)  
 BOT-524: Lab in Plant Biochemistry (1C)

  
 Programme Director, Botany

  
 Vice-Dean (Academic), SBSB

  
 Dean, SBSB

**TIME-TABLE**  
**GOA UNIVERSITY**  
**SCHOOL OF BIOLOGICAL SCIENCES & BIOTECHNOLOGY**  
**BOTANY DISCIPLINE**  
 June, 2024 to November, 2024  
 Semester III (M.Sc. Part - II)

Days	Theory/Practical				1.30-2.30	Theory		
	9.30 – 10.30	10.30 – 11.30	11.30 – 12.30	12.30-1.30		2.30 – 3.30	3.30-4.30	4.30-5.30
Mon	BOT-601 (AN) Batch I & Batch II		BOT-626 (DV)		L U N C H	BOT-628 (SJ)	BOT-602 (DV)	BOT-602 (TP)
Tues	BOT-605 (SJ)		BOT-603 (DV) Batch I & II			BOT-604 (SJ)	BOT-623 (TP)	
Wed	BOT-629 (SJ)		BOT-604 (SJ)	BOT-625 (DV)		BOT-600 (AN)		BOT-621 (SJ)
Thu	BOT-630 (DV)	BOT-602 (BFR)	BOT-621 (SJ)	Mentoring		Interdisciplinary Course BOT-622 (AN)		NET/SET Coaching
Fri	BOT-600 (AN)	BOT-621 (SJ)	BOT-630 (DV)	BOT-604 (SJ)		Interdisciplinary Course BOT-622 (AN)		Library
Sat	BOT-624 (DV) Batch I & II					Dissertation		


BOT-600 Plant Histochemistry (3C)  
 BOT-601 Lab in Plant Histochemistry (1C)  
 BOT-602 Seed Science and Technology (3C)  
 BOT-603 Lab in Seed Science and Technology (1C)  
 BOT-604 Genome Informatics (3C)  
 BOT-605 Lab in Genome Informatics (1C)

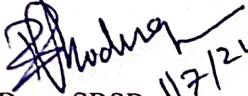
BOT-621 Introduction to Omics (3C)  
 BOT-623 Ecotourism (2C)  
 BOT-624 Lab in Ecotourism (2C)  
 BOT-625 Mushroom Biotechnology (1C)  
 BOT-626 Lab in Mushroom Biotechnology (1C)  
 BOT-628 Oenology (Wine Science and Technology) (1C)  
 BOT-629 Lab in Oenology (Wine Science and Technology) (1C)  
 BOT-630 Ethnobotany (2C)

**Interdisciplinary courses:**

BOT-622 Plant-Animal Interaction (4C)  
 MIC-627 Medical Microbiology and Epidemiology (3C)  
 ZOO-634 Animal Architecture (4C)  
 GBT-621 Emerging Trends in wastewater Treatment (2C)

  
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 Dean, SBSB 11/7/24