

DEPARTMENT OF BOTANY

2017-2018

TIME TABLE

PERIOD DAY	class	1	2	3		4	5	6
MON	1 B2C	Botany						
	2 B2C		Botany					Botany practicals
	3 B2C		cluster 3	cluster 1	L	Elective		
TUE	1 B2C	Botany						
	2 B2C		Botany					
	3 B2C			cluster 1	U	cluster 3		Elective practicals
WED	1 B2C	Botany						
	2 B2C		Botany		N			Botany practicals
	3 B2C	cluster 2		Elective		cluster 1		
THU	1 B2C	Botany						
	2 B2C		Botany					
	3 B2C			cluster 2	H	cluster 1		cluster 1 practicals
FRI	1 B2C							
	2 B2C		Botany					
	3 B2C	Elective	cluster 3	cluster 2				cluster 2 practicals
SAT	1 B2C		Botany					
	2 B2C					Botany		
	3 B2C	Elective	cluster 3			cluster 2		cluster 3 practicals

WORKLOAD OF THE INDIVIDUAL LECTURER

2017-2018

1. Microbial Diversity Algae & Fungi - N. Tirupati Swamy (04+02)
2. Diversity of Archaeobacteria & Metazoa - N. Tirupati Swamy (04+02)
3. plant taxonomy & embryology - N. V. Ramana (04+02)
4. plant physiology & metabolism - N. V. Ramana (04+02)
5. cell biology, Genetics & plant Breeding - N. V. Ramana. (03+02)
6. plant Ecology & phytogeography - N. Tirupati Swamy (03+02)
- 7C. plant tissue culture & its biotechnological applications - N. Tirupati Swamy (03+02)
- 8A₁ plant Diversity and Human welfare - N. V. Ramana (03+02)
- 8A₂ Ethnobotany & medicinal Botany - N. V. Ramana (03+02)
- 8A₃ Pharmacognosy & phytochemistry - N. Tirupati Swamy (03+02)

1, 3 & 5 Semesters - $06 + 06 + 05 + 05 = 22$

2, 4 & 6 Semesters - $06 + 06 + 05 + 05 + 05 + 05 = 32$

8DC

1. plant Nursery - 02 (to be introduced).

DEPARTMENT OF BOTANY (2018-2019)

TIME TABLE

PERIOD DAY	CLASS	1	2	3		4	5	6
MON	1 BZC 2 BZC 3 BZC	Botany	Botany (NUR)			Botany (NTS)	Botany practicals (NTS)	
TUE	1 BZC 2 BZC 3 BZC			Botany (NUR)	L	Botany	Botany practicals	
WED	1 BZC 2 BZC 3 BZC				U	Botany (NUR)	Botany practicals (NUR)	
THU	1 BZC 2 BZC 3 BZC		Botany (NUR)		C H			
FRI	1 BZC 2 BZC 3 BZC	Botany		Botany (NUR)			Botany (NTS)	
SAT	1 BZC 2 BZC 3 BZC	Botany (NTS)				Botany (NUR)		


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WORKLOAD OF INDIVIDUAL LECTURER
(2018 - 2019)

1. MICROBIAL DIVERSITY, ALGAE & FUNGI - N. Tirupathi Swamy
2. DIVERSITY OF ARCHAEONIALES & ANATOMY - N. T. Swamy
3. PLANT TAXONOMY & EMBRYOLOGY - N. V. Ramana
4. PLANT PHYSIOLOGY & METABOLISM - N. V. Ramana
5. CELL BIOLOGY, GENETICS & PLANT BREEDING
- N. V. Ramana
6. PLANT ECOLOGY & PHYTO GEOGRAPHY - N. T. Swamy
- 7C. PLANT TISSUE CULTURE & ITS BIOTECHNOLOGICAL APPLICATIONS - N. Tirupathi Swamy.

1, 3 & 5 Semesters - $06 + 06 + 05 + 05 = 22$

2, 4, & 6 Semesters - $06 + 06 + 05 = 17$

3DC - plant Nursery (02) to be introduced.

DEPARTMENT OF BOTANY

2019-2020

TIME TABLE

PERIOD DAY	CLASS	1	2	3		4	5	6
MON	1 BZC 2 BZC 3 BZC	BOTANY	BOTANY (NUR)			BOTANY (NTS)	BOTANY PRACTICALS (NTS)	
TUE	1 BZC 2 BZC 3 BZC			BOTANY (NUR)	L U N	BOTANY	BOTANY PRACTICALS	
WED	1 BZC 2 BZC 3 BZC				C	BOTANY (NUR)	BOTANY PRACTICALS (NUR)	
THU	1 BZC 2 BZC 3 BZC		BOTANY (NUR)		H			
FRI	1 BZC 2 BZC 3 BZC	BOTANY		BOTANY (NUR)			BOTANY (NTS)	
SAT	1 BZC 2 BZC 3 BZC	BOTANY (NTS)				BOTANY (NUR)		

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SYLLABUS OF THE DIPLOMA COURSE (2018-2020)

1. Molecular Biology, Organs and Tissues - Dr. Pringall-Ramsey
2. Diversity of Archaeobacteria and Bacteria - Dr. Pringall-Ramsey
3. plant taxonomy & Ecology - Dr. V. Ramakrishna
4. plant physiology & metabolism - Dr. V. Ramakrishna
5. Cell Biology, Evolution & plant breeding - Dr. V. Ramakrishna
6. plant ecology & phytogeography - Dr. P. Prasad
7. plant fibre culture and its technological applications
Dr. P. Prasad

1, 3 & 5 Semesters - $26 + 26 + 26 = 78$ - 78

2, 4 & 6 Semesters - $26 + 26 + 26 = 78$ - 78

2020-21

	1	2	3		4	5	6
mon	<u>I</u> B.Sc & <u>III</u> (paper-3 & 6) (NVR) (NTR)	* <u>II</u> B.Sc (NVR)	<u>II</u> B.Sc (paper-3) (NVR)		<u>III</u> B.Sc (paper-5 practicals) (NVR)		<u>III</u> B.Sc (NVR). paper-5.
Tue	<u>III</u> B.Sc (NTS) paper-6	<u>I</u> B.Sc (NVR)	<u>I</u> B.Sc (NTS)		<u>II</u> B.Sc (NVR) 3 papers, <u>III</u> - papers (NTS).	<u>II</u> B.Sc paper-3 practicals (NVR) <u>I</u> B.Sc (paper-6 practicals) (NTS)	
Wed	<u>III</u> B.Sc (NTS) (6 papers) <u>II</u> B.Sc paper-3 (NVR)	<u>I</u> B.Sc (NTS)	<u>III</u> B.Sc Bot - 5 (NVR)		<u>II</u> B.Sc (NVR)		
Thu		<u>I</u> B.Sc paper-3 (NVR) <u>III</u> B.Sc paper-6 (NTS)	<u>II</u> B.Sc paper-3 (NVR)				
Fri	<u>I</u> B.Sc (paper 1) (NTS) <u>II</u> B.Sc - paper 3 (NVR)		<u>III</u> B.Sc - 5 (NVR) <u>I</u> B.Sc (NTS)		<u>III</u> B.Sc (NTS) <u>I</u> B.Sc - paper 2 (NTS)	<u>I</u> B.Sc paper-2 practicals. (NTS)	
Sat	<u>I</u> B.Sc paper-1 (NTS) <u>II</u> B.Sc (NVR)	* <u>II</u> B.Sc (NVR)	<u>I</u> B.Sc (NTS) <u>III</u> B.Sc - 5 (NVR)		<u>II</u> B.Sc (NVR) <u>I</u> B.Sc (paper-1) NTS	<u>I</u> B.Sc paper-1 Botany practicals.	

WORKLOAD OF INDIVIDUAL LECTURER

1. MICROBIAL DIVERSITY, ALGAE & FUNGI & BRYOPHYTES.
(Non-vascular cryptogams) - NTS
2. PTERIDOPHYTES, GYMNOSPERMS, PLANT TAXONOMY AND EMBRYOLOGY - NUR
3. DIVERSITY OF ARCHEGONIATES AND ANATOMY - NTS
4. PLANT PHYSIOLOGY AND METABOLISM. - NUR
- 5.5 CELL BIOLOGY, GENETICS AND PLANT BREEDING - NUR
- 5.6. PLANT ECOLOGY AND PHYTOGEOGRAPHY - NTS
- 6.7c. PLANT TISSUE CULTURE AND ITS BIOTECHNOLOGICAL APPLICATIONS - NTS

SDC: PLANT NURSERY - 02

1, 3 and 5 semesters - $5 + 5 + 10 = 20$

2, 4 and 6 semesters - $5 + 5 + 5 = 15$

total: 37

DEPARTMENT OF BOTANY

2021-2022

TIME TABLE

PERIOD DAY	CLASS	1	2	3		4	5	6
MON	1B2C	Botany-1 (ORR)		Botany-2 (ORR)				
	2B2C			Botany-3				
	3B2C	Botany-5 (NVR)			L	Botany-7 (ORR)	practicals/5	
TUE	1B2C						Botany-1 practicals (ORR)	
	2B2C				U		Botany-3 practicals (NVR)	
	3B2C	Botany-6 (ORR)		Botany-7 (ORR)	N	Botany-6 (ORR)	Botany-6 practicals (ORR)	
WED	1B2C	Botany-2 (ORR)		Botany-1 (ORR)				
	2B2C				E	Botany-3 (NVR)		
	3B2C		Botany-7 (ORR)					
THU	1B2C			Botany-1 } ORR Botany-2 }	H	Plant Nursery (ORR)		
	2B2C							
	3B2C		Botany-7 (ORR)					
FRI	1B2C		Botany-5 (NVR)			Plant Nursery Botany-1 (ORR)	Botany-2 practicals (NVR)	
	2B2C	Botany-3 (NVR)						
	3B2C		Botany-6 (ORR)	Botany-7/5 (NVR)				
SAT	1B2C			Botany-1 (ORR)		Botany-1 (ORR)		
	2B2C		Botany-3 (NVR)					
	3B2C	Botany-7 (ORR)		Botany-6 (ORR)				

V. S. S. S.

WORKLOAD OF INDIVIDUAL LECTURE

1. Microbial Diversity Algae, fungi & Bryophytes — DRS
2. Pteridophytes, Gymnosperms, plant taxonomy and Embryology — DRS
3. Diversity of Angiosperms & Anatomy — NVR
4. plant physiology & metabolism — DRS
5. cell biology, Genetics & plant Breeding — NVR
6. plant ecology & phytogeography & Biodiversity — DRS
7. plant tissue culture and its biotechnological Applications — DRS

S.D.S : plant Nursery — 02

$$1, 3 \text{ and } 5 \text{ semesters} - 5 + 5 + 10 = 20$$

$$2, 4 \text{ and } 6 \text{ semesters} - 5 + 10 + 5 = 20$$

DEPARTMENT TIME TABLE
BOTANY DEPARTMENT (1,3 AND 5 SEMESTERS)
2022-23

	1	2	3	4	5	6
MON	BOT-3	BOT-7	BOT-6	BOT-1 PRACTICALS		
TUE		BOT-1&BOT-3				
WED	BOT-1&3		BOT-7	BOTANY PRACTICALS-6		
THU	BOT-3	Plant Nursery BOT-6	BOT-1	BOTANY PRACTICALS-7		
FRI	BOT-6		BOT-1			
SAT	P.N & BOT-7			BOT-1	BOTANY PRACTICALS-3	

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V. R. S. 05/08/23

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 Bapatla Dist., (A.P.)

DEPARTMENT OF BOTANY
LECTURER TIME TABLES FOR 1,3 AND 5 SEMESTERS

TIME TABLE OF Dr. N.V. RAMANA

	1	2	3	4	5	6
MON	BOT-3	BOT-7				
TUE		BOT-3				
WED	BOT-3		BOT-7			
THU	BOT-3			BOTANY-7 PRACTICALS		
FRI						
SAT	BOT-7				BOTANY PRACTICALS-3	

TIME TABLE OF SRI D. RAJASEKHAR

	1	2	3	4	5	6
MON			BOT-6	BOTANY PRACTICALS-1		
TUE		BOT-1				
WED	BOT-1			BOTANY PRACTICALS-6		
THU		BOT-6	BOT-1			
FRI	BOT-6		BOT-1			
SAT	BOT-1			BOT-1		

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V. G. *[Signature]* 05/8/23
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Sapalla Dist., (A.P.)

DEPARTMENT TIME TABLE
BOTANY DEPARTMENT (2,4 AND 6 SEMESTERS)
2022-23

	1	2	3	4	5	6
MON	BOT-4		BOT-2			
TUE		BOT-5		BOT-4		
WED	BOT-2		BOT-4		BOTANY-5 PRACTICALS	
THU					BOTANY-2 PRACTICALS	
FRI		BOT-4		BOT-2&5		
SAT		BOT-2	BOT-5		BOTANY-4 PRACTICALS	

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V. J. Singh
05/8/23
 Principal
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DEPARTMENT OF BOTANY
LECTURER TIME TABLES FOR 2,4 AND 6 SEMESTERS
TIME TABLE OF Dr. N.V. RAMANA

	1	2	3	4	5	6
MON						
TUE		BOT-5				
WED					BOTANY-5 PRACTICALS	
THU						
FRI				BOT-5		
SAT			BOT-5			

TIME TABLE OF SRI D. RAJASEKHAR

	1	2	3	4	5	6
MON	BOT-4		BOT-2			
TUE				BOT-4		
WED	BOT-2		BOT-4			
THU					BOTANY-2 PRACTICALS	
FRI		BOT-4		BOT-2		
SAT		BOT-2			BOTANY-4 PRACTICALS	

Dr. N.V. Ramana

V. Rajasekhara
05/8/23
Principal
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