

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Odd Semester

(Academic Year 2022-23)

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Sr. No.	Class	Name of the Teacher	Subject	Paper and Course Code
01	Man			
7	M.ScII	Miss R.K. Mekle	Botany	BOCC-9: Angiosperm Systematics
				Course Code P-ANS-372

Sr.	TINU	Unit to be covered	Date	No. of Lectures	Academic activities to be	No. of Test /
				(60)	activities to be organized	Assignment with topic and
01	I TIMII					date
2	I- IINO	Morphology of Angiosperm-I:	20/06/22 To 20/07/22	15	Preparation of	Activity based
3	II TIMII				Herbarium	∪nıt test -l
20	CIVIT-II	and Classification	21/07/22 To 23/08/22	15		
03	III TIMI	21 21 31				
	ONTI - III	Study of Families-I	24/08/22 To 21/09/22	15	Field visit	Unit test -II
04	UNIT- IV	Study of Families-II	22/09/22 To 15/10/22	15		





Department of Botany H Head



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Structured Work Plan for Teaching Odd Semester

(Academic Year2022-23)
Details of Class to be taught

		MISC.1 MIS		DI. INO. Class Ival	
		Miss R.K.Mekle	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7	Name of the Leacher	
		Botany		Subject	
Course Code :P-PSD-274	Angiosperms	BOCC-8: Plant Structure Development and reproduction in	- I	Paper and course code	

		15	14-03-2023 To 31-03-2023		UNII -IV Palynology	10
					I TIME	22
Unit Test- II		15	24-02-2023 To 13-03-2023	Molecular basis of plant development	ONII -III	5
					TIL TILL	3
Activity Based Test-l	Woolen Model	15	Development 06-02-2023 To 23-02-2023	Development	CIVIL -II	Č
				Embarrola 1 A	II TINII	3
	DOON INCAULING	į	20 02 HOLD 20 00 02 HOLD	Development		
	Rook Reading	15	16-01-2023 To 03-02-2023	Process of Plant	I- TINU	01
with topic and date	so se or Summer	(60)				
with tonic and date	to he organized	Lectures				140.
No. of Test / Assignment	Academic activities	No. of	Date	Unit to be covered	CIVII	Z.
				TT 0, 1		7.





Principal
Principal
PRINCIPAL
Rajarshi Shahu Mahavidyalaya, Latur
(Autonomous)



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Structured Work Plan for Teaching Odd Semester Department of Botany

Details of Class to be taught (Academic Year2022-23)

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		2	03		02	3		10	2	No.	Sr.			01	No.	Sr.
	OINIT-IV		UNIT-III		UNIT-II			LIINO			UNIT			M.Sc.I		Class
	Metabolism	am junorogy	Enzymology	of Biomolecules	Structure and Functions		Interaction	Molecules and their		Da Lavarage	Unit to be covered	-		Miss R.K.Mekle		Name of the Teacher
	12-12-22 To 31-12-22	26-11-22 To 10-12-22			7-11-22 To 24-11-22		-0 07 22 10 13-10-22	28-09-22 To 15 10 22		Date	Date		Dotally	Boton	Subject	C.L.
	15	15		13	16		15	(00)	Lectures	No. of						
				Surprise test			Students seminars	organized	activities to be	Academic		Course Code: P-PLB-172	BOCC-2: Plant Biochemistry		Paper and Course Code	
	Test-II	Activity Based		Activity Based Test-I	plant Biochemistry	of scientist working in	Collection of information	and date	Assignment with topic	No. of Test /	7.00	-172	hemistry		ode	

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Rajarshi Shahu Mahavidyalaya (Autonomess V UG, PG and Research Centre

Department of Botany

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Rajarshi Shahu Mahavidyalaya,Latur (Autonomous) PRINCIPAL



Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Even Semester

(Academic Year2022-23)
Details of Class to be Taught

r. No.	Sr. No. Class	Name of the Teacher	Subject	Name of the Teacher Subject Paper and Course Code
	M.Sc.II	M.Sc.II DR.K.D.SAVANT/	Botany	BOCC-13: Cytogenetics and Plant Breeding
		R.K.MEKLE		Course Code: P-CPR-468

	Quiz Contest	15	04-03-23 To 29-03-23	Plant Breeding-II	AI-TINIO	1
04-03-2023				יי די די	TIMIT IX	2
MCQ Test	Short Excursion	14	03 -02-23 To 03-03-23	Plant Breeding-1	TII- TINO	S
				DI : :	III TIMII	23
test	students					
Activity based	Online Lectures For	16	09 -01-23 To 02 -02-23	Cytogenetics-II	TI-TINO	20
					I TIME	3
01 Jan 2023						
Assignment	Woolen Models	15	08 -12-22 To 08 -01- 23	Cytogenetics-1	CIVIT-I	2
and date				Cutanatia	ITINII	01
with topic		(60)				
Assignment	be organized	Lectures		COACTON		
No. of Test /	Academic activities to	No. of	Date	Our to be	CILL	2 3

Mek le Teacher

Department of Botany
UG, PG and Research Centre
Rajarshi Shahu Mahavidyalaya (Autonomous)

Principal
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PRINCIPAL
Rajarshi Shahu Wahavidyalaya, Latur

(Autonomous)