

Shiv Chhatrapati Shikshan Sanstha's Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Botany
Structured Work Plan for Teaching Even Semester
(Academic Year 2025-26)

Name of the Teacher: Mr. Dnyanoba R. Awad

15 + 30= 45	2	101 BOT 2501	VSC-II: Organic Farming	Botany	П	B. Sc. I)
Hrs							
Total Teachi	No. of Credits	Course code	Course Title	Subject	Semester	Class	Sr.

Summary of Lesson Plan

4	ω	2	house	Sr.
UNIT – IV:	UNIT – III:	UNIT – II:	UNIT – I:	Subject
Organic Manure	Plant Nutrients	Organic Fertilizers	Organic Farming	Unit and Chapter to be covered
11/03/26 To 25/03/26	04/02/26 To 25/02/26	31/12/25 To 28/01/26	03/12/25 To 24/12/25	Date
03	04	04	04	No. of Lectures (15)
Class Test	Quiz	Visit to KVK, Latur		Academic activities to be organized
CAT-III	CAT-II	CAT-I		No. of Test / Assignment with topic and date

Teacher

Head Department of Botany

UG, PG and Research Centre rarshi Shahu Mahavidyalaya (Autonomous),





Rajarshi Shahu Mahavidyalaya, Latur Shiv Chhatrapati Shikshan Sanstha's (Autonomous)

Department of Botany

Structured Work Plan for Teaching Even Semester (Academic Year 2025-26)

Name of the Teacher: Mr. Dnyanoba R. Awad

	previous non	- Indiana	-			
)		No.	Sr.
to management			B. Sc. I			Class
Summary of Laccas Dis	10 10 10 10 10 10 10 10 10 10 10 10 10 1	;	П			Semester
	-	Dominy	Rotany			Subject
	Embryology of Angiosperms		DCC IV. II.		Course Title	
		101 BOT 2102			Course code	
		ယ		Credits	No. of	
		45		Hrs	Total Teaching	

Summary of Lesson Plan

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1	Δ	U	3	١	3		· ·	-		No.	Sr.
OMI - IV.	INIT W.	ONII – III:	I DITT III	CIVII - II.	INIT II.			UNIT – I:			Subject
Embryology-II		Embryology-I		Anatomy			THEOLOGY	Higtology		Data of the contract of the co	Unit and Chapter to be covered
26/02/26 To 28/03/26		30/01/26 To 21/02/26		02/01/26 To 29/01/26			04/12/25 To 01/01/26			Date	
10		11		12	1		12		(45)	Lectures	No. of
Class Test		Quiz	Exhibition	Woolen Model			Guest Lecture		organized	activities to be	Academic
CAT-III		CAT-II		CAT-I				and date	with topic	Assignment	No. of Test /

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Shiv Chhatrapati Shikshan Sanstha's Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Botany

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Structured Work Plan for Teaching Even Semester
(Academic Year 2025-26)

Name of the Teacher: Mr. Dnyanoba R. Awad

			Gymnosperms and Fossil Plants				
45	ယ	601 BOT 2101	ivitivic-iv: Diversity of Pteridophytes,	Cruso	,		
Hrs	Credits			Botany		M. Sc. I)A
Total Teaching	No. of	Course code	Course Tiffe	•			No.
			Course Title	Subject	Semester	Class	S.
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Summary of Lesson Plan

Sr.	Subject	Unit and Chapter to be covered	Date	No. of Lectures	Academic activities to	No. of Test / Assignment
				(45)		with topic
mained.	UNIT - I	Dtoridonbuto			organized	and da
,		r terrdopriytes-r	01/12/25 To 22/12/25	10	Guest	
>					Lecture	
١	CNII - II.	Pteridophytes-II	23/12/25 To 20/01/26	12	Poster	CAT-I
>				NO PORTUGUISMO	Presentation	
Ų	ONII - III:	Gymnosperms	21/01/26 To 18/02/26		Quiz	CAT-I
Δ	I NIT _ IV.					
		raleobotany	23/02/26 To 30/03/26	12	Class Test	CAT-III

Teacher

Head
DepartmeHead Botany
UG, PG and Research Centre
Rajarshi Shahu Mahavidyalaya (Autonomous),
LATUR-413 512





Rajarshi Shahu Mahavidyalaya, Latur Shiv Chhatrapati Shikshan Sanstha's (Autonomous)

Structured Work Plan for Teaching Even Semester Department of Botany

(Academic Year 2025-26)

Name of the Teacher: Mr. Dnyanoba R. Awad

Nanotechnol		M. Sc. II IV Botany MMC_YII. I.		Sr. Class Semester Subject
Nanotechnology and Forensic Botany	Figure - All. Hillinghology, Plant	C-VII. Imm. 1	Course Title	Comments
	602 BOT4102		Course code	
	w	Creaits	No. of	
	45	Hrs	Total Teaching	

Summary of Lesson Plan

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		4		U	13	Sir was a supple	٨	3		Joseph	No.	No.	Sr.	
	CIVII - IV.	INT IV.		CINIT - III.	TAIT III		UNII - II:	TATE T		ONII - I:	Thursday, and the second		Subject	
	Immunology-II	T I	80	Immunology-I		The second of th	Forensic Botany	- Correspond	Concents	Plant Nanotechnology and its			Unit and Chapter to be covered	
-0.02/20 TO 20/02/20	23/02/26 To 30/03/26		21/01/26 10 18/02/26	21/01/27 # 12/22/27	-	23/12/25 To 20/01/26	00/10/07 11 00/10/11		01/12/20 10 22/12/25	01/12/25 T- 22/12/25		Date		
71	5					12			10		(45)	Lectures	No. of	
Class Test			Quiz		Presentation	Poster		Lecture	Guest	organized	be	activities to	Academic	
CAT-III			CAT-II			CAT-I				and date	with topic	Assignment	No. of Test /	

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LATUR-413 512

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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Botany

Teaching Plan
Timetable Duration: July 2025 to November 2025





Class	Division	Course Title	Course Code	Total Teaching Hrs
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 M. Sc. II	A	Plant Biotechnology and Genetic Engineering	602BOT3103	45
	,			

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic Activities to be Organized	No. of Test/Assignment
UNIT – I: Plant tissue culture	—	23/06/2025 To 15/07/2025	Inauguration of Students Symbiosis	Collection of information of scientist working in plant tissue culture
UNIT-II: Recombinant DNA technology and gene cloning	11	16/07/2025 To 11/08/2025	Visit to Biotech Lab	CAT-1
UNIT-III: Gene libraries and Screening of recombinants	12	12/08/2025 To 09/09/2025	Guest Lecture	Midterm
UNIT-IV: Genetic transformation of plant	=	10/09/2025 To 10/10/2025	Group Discussion	CAT-II

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(Autonomous)



Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Botany

Teaching Plan

Timetable Duration: July 2025 to November 2025



Name of the Teacher: Duyanoba Rambhau Awad

Details of Classes to be taught

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\$	001001100			A CONTRACTOR OF THE PROPERTY O	
	COLBOTTICS	Biochemistry and Metabolism of Biomolecules	>	1 ***	
			>	3	
Total Teaching IIrs	Course Code				
		Consellie	-		iń
		A STATE OF THE PROPERTY OF THE	Division	Class	

Summary of Lesson Plan

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Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic Activities to be Organized	No. of Test! Assignment
Unit-1: Molecules and their Interaction	=	17/07/2025 To 07/08/2025	Inauguration of Students Symbiosis	
Unit-II: Structure and Functions of		09/08/2025 Το 06/09/2025	Surprise test	CATA
Bio- molecules				
Unit - III: Enzymology	12	11/09/2025 To 03/10/2025	Guest Lecture	Midterm
Unit-IV: Metabolism		20001017 SCOCIOTAD		
Official V. Metabolism	Ξ	04/10/2025 To 17/10/2025	Group Discussion	CAT-II
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Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Botany

Teaching Plan

Timetable Duration: July 2025 to November 2025



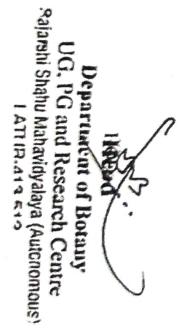
Name of the Teacher: Dnyanoba Rambhau Awad

Details of Classes to be taught

)				
	0. oc. III	B Co III		dada
	A		Division	
	VSC-III: Horticulture		Course Title	
	301BOT5501		Course Code	
	15	Total Teacoing HIS	7	

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic Activities to be Organized	No. of Test
I DITT				Assignment
ONII - I: Horticulture	(J	04/07/2025 To 18/07/2025	Collection of information of Horticulture	1
INITLII: Promonitor Mail				
Civil—II. Fropagation Methods-I	w	25/07/2025 To 08/08/2025	Visit to Nursery	CAT
UNIT-III: Propagation Methods-II	4	29/08/2025 To 26/09/2025	Group Discussion	Midlerm
UNIT-IV: Maintenance of Horticultural Crops	ن ى	03/10/2025 To 17/10/2025	1	CAT-II







Rajarshi Shahu Mahavidyalaya, Latur (Autonomous) Department of Botany

Teaching Plan

Name of the Teacher: Dnyanoba Rambhau Awad Timetable Duration: July 2025 to November 2025



Details of Classes to be taught

Summary of Lasson Diag	A	B. Sc. III	Class
	VSC-III: Horticulture	Course Title	
	301BOT5501	Course Code	
	15	Total Teaching Hrs	

Summary of Lesson Plan

Unit and Chapter to be Covered	Expected No. of Lectures	Date	Academic Activities to be Organized	No. of Test
UNIT – I: Horticulture	W	04/07/2025 To 18/07/2025	Collection of information of Horticulture	1
			Crop	
UNIT-II: Propagation Methods-I	W	25/07/2025 To 08/08/2025	Visit to Nursery	CAT-I
UNIT-III: Propagation Methods-II	4	29/08/2025 To 26/00/2025		
Propagation Methods-II	4	29/08/2025 To 26/09/2025	Group Discussion	Midlem
UNIT-IV: Maintenance of Horticultural Crops	W	03/10/2025 To 17/10/2025		CAT-II

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