



Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Even Semester

(Academic Year 2025-26) Details of Class to be taught

Name of the Teacher: Dr. K. D. Savant

Sr	þa	No.
TINT	В. Sc. I	Class
TILLIA	Ш	Semester
	Botany	Subject
Genetics	DSC-III: Fundamentals of	Course Title
	101BOT2101	Course code
(J.	No. of Credits Total Teac
đ	20	Total Teaching Hrs

			-									
			04		03		02		01		No.	7
*			UNIT -IV		UNIT -III		II-TINU		I-TINU			CIVIL
		Some Elimica Illiciilance	Sex Linked Inheritance		Sex Determination		Gene Interactions		Mendelism			Unit to be covered
>		09-03-26 To 31-03-26		2. 01 20 10 20-02-20	27-01-26 To 28 02 27	20 12-20 10 24-01-26	26-12-26 To 24 01 27	01-12-23 10 25-12-25			Date	Data
		13		10		12		10	(45)	Lectures	No. of	
	Development	e-Content		Poster presentation		Survey		Guest lecture		to be organized	Academic activities	
THE PROPERTY OF THE PROPERTY O	(CAT-3)	MCO Test	1(CAT-2)	Activity Based Test-	(CAT-1)	Activity Based Test-1			and date	Assignment with tonic	No. of Test	

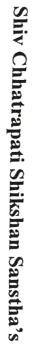


Rajarshi Shahu Mahavidyalaya (Autonomous) LATUR-413 512 Department of Botany
UG, PG and Research Centre



(Autonomone)





Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

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

Details of Classes to be taught

Name of the Teacher: Dr. K. D. Savant

			Bioinformatics				
45	ယ	301BOT6101	DSC-XI: Biochemistry and	Botany	VI	B. Sc. III	Paris
							1
Total Teaching Hr	No. of Credits	Course code	Course Title	Subject	Semester	Class	N.
						3	2

Sr.	Unit
No.	
	Unit –I
2	Unit –II
w	Unit –III
4	Unit -IV

Teacher

Hood

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

Principal PRINCIPAL (Automornous)



Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

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

Details of Class to be taught

Name of the Teacher: Dr. K. D. Savant

1	_	-	-	-
		J enning	No.	OI.
		M. Sc. II		CIASS
		N		Semester
		Botany		Subject
o	and Plant Breeding	MMC-X: Cytogenetics	Course Title	Common Tival
	10141007200	602BOT/101	Course code	
	Ç.	>	No. of Credits	
	45		Total Teaching Hrs	

2						
No.	CNII	Unit to be covered	Date	No. of	Academic activities	No. of Test /
The state of the s				Lectures	to be organized	Assignment with
9	INIT	Cuta in the		(45)	ε "	topic and date
Ç	0.11	Cytogenetics-1	01-12-25 To 31-12-25	13	Seminar	
3	I TIMIT	Critical in	1			Onelescoi
(C. 11	Cytogenetics-II	1-01-26 To 31-01-26	12	Workshop on Tissue	Activity Based
					Culture	Test-1 (CAT-1)
03	UNIT -III	Cytogenetics-III	02-02-26 To 28-02-26	10	Poeter precentation	Activity
. Charge Con.	· · · · · · · · · · · · · · · · · · ·			,	ז ספוכז בוומווסוו	Activity Based
2						Test-1(CAT-2)
4	AI- IINO	Plant Breeding	09-03-26 To 31-03-26	10	e-Content	MCQ Test
				-	Development	(CAT-3)
				And the second later of the Control		

Feacher

Department of Botany
UG, PG and Research Centre
Baigishi Shahu Mahavidyalaya (Autonomous)
LATUR-413 512

Principal

PRINCIPAL

Rajarshi Shahu Mahavidyataya, Latur

(Automomous)



Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

Department of Botany

Structured Work Plan for Teaching Odd Semester

(Academic Year 2025-26)
Details of Class to be taught

Course Code: 101BO11102				
DSC-IX; Cell and Molecular profess	Botany	Dr. K.D. Savant	B.Sc. I	01
TO IV. Call and Malagular Biology				
Paper and Course Code	Subject	Name of the Teacher	Class	Sr. No.
The state of the s				
	0	Details of Class to be tanging		

Sr.	Unit	Unit to be covered	Date	No. of	Academic activities to be	No. of Test/
Z .				Lectures	organized	Assignment with
	purposed Park	•		(45)		topic
01	UNIT-I	Cell Biology	10/07/25 To 07/08/25	13	The course described	
02	UNIT-II	Chromosome	08/08/25 To 11/09/25	10	Assignment	CAT-I
03	UNIT-III	Cell Division	12/09/25 To 27/09/25	10	Guest lecture	Midterm
04	UNIT-IV	Molecular Biology	03/10/25 To 17/10/25	12	Short Excursion	CAT-II

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Head

Principal PRINCIPAL

Aajarsini Shahu Mahavidyatayo, Laun (Autonomous)



Rajarshi Shahu Mahavidyalaya (Autonomous), Latur

Structured Work Plan for Teaching Odd Semester Department of Botany

(Academic Year 2025-26)

-	01		Sr. No.		
	B.Sc. III	,	Class		
	Dr. K.D. Savanı		Name of the Teacher		Details of Class to be laugue
		Botany		Subject	
	Course Code: 301BU15101	DSC-IX: Plant Physiology and incurrence	The state of Metaholism	Paper and Course Cour	The Course Code

		-			-	-	_	المراجعة	- T	-	-		Γ
24			03			70	3		01		No.	Sr.	
CIVILIA	Thur IV		UNIT-III			OINII-II	THATI		UNIT-I			Unit	
	Respiration		Photorespiration	photographiesis And	Development	Plant Growth And			Plant Water Relations			Unit to be covered	
	23/09/25 To 17/10/25			18/08/25 To 10/09/25		•	22/07/25 To 12/08/25		23/00/23 10 21/01/25	22/06/25 To 21/07/25		Date	
	10			12			10	10		13	(45)	Lectures	No. f
	Short Exemsion	Chart Excursion		Guest lecture			O	Assignment				organized	Academic activities to be
and the same of th		CAT-II		TATTORNAL	Midterm			CAT-I			sopre	Assignment with	No. of lest

PRINCIPAL
PRINCIPAL
(Autonomous)



Rajarshi Shahu Mahavidyalaya, Latur (Autonomous)

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

0	Sr. No.	
M. Sc. I	Class	
Dr. K.D. Savant	Name of the Teacher	Details of Class to be taught
Botany	Subject	ght
MEC-I: Instrumentation and Biostatistics Course Code: 601BOT1201	Paper and Course Code	

CAT-II	Short Excursion	11	27/09/25 To 17/10/25	Biostatistics	UNIT-IV	04
Midterm	Guest lecture	10	06/09/25 To 26/09/25	Computers in Biology	UNIT-III	03
CAT-I	Assignment	12	09/08/25 To 05/09/25	Separation Techniques	II-TINU	02
	Program					
	Student Induction	12	17/07/25 To 08/08/25	Microscopy -I	I-TINU	01
topic	((45)				A CONTINUES
Assignment with	organized	Lectures	es:			Z.
No. of Test /	Academic activities to be	No. of	Date	Unit to be covered	TINU	Sr.

Head

Principal

PRENCEPAL Rayarshi Shahii Mahavidyaraya.La: (Automorrous)