

Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Odd Semester

(Academic Year2022-23)

Details of Classes to be taught

04 Credit IV:	03 Credit III:		Credit II:		O1 Credit I:	No.	Sr. Subject
Genetic transformation of plant	Gene libraries and Screening of recombinants	gene cioning	DNA technology and		Plant tissue culture		Unit and Chapter to be covered
20-09-22 To 15-10-22	22-08-22 To 19-09-22		27-07-22 To 20-08-22		20-06-22 To 23-07-22		Date
15	15		15		15	Lectures	No. of
Group Discussion	Guest Lecture	Lab Activity Based	Visit to Biotech		Students seminars	to be organized	Academic activities
	Activity Based Test-II	Activity Based Test-1		scientist working in plant tissue culture	Collection of information of	with topic and date	Academic activities No. of Test / Assignment





LATUR-413512





Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Odd Semester (Academic Year-2022-23)

Details of Classes to be taught

Gymnosperms					
Biodiversity of Cryptogams and	U-BOT-159	Botany	D.R.Awad	B.Sc.I	
Paper	Course code	Subject	Name of Assit. Prof.	Class	Sr. No.

		13	26/09/22 To 15/10/22	PIERIDOPHYTES AND GYMNOSPERMS	ONIT-IV:	4
Activity Based Test-II	Group Discussion	10	29/08/22 To 21/09/22	ALGAE AND BRYOPHYTES	UNIT – III:	
Activity Based Test-1	Guest Lecture	12	02/08/22 To 24/08/22	HONGI	ONII – II:	2
		10	11/07/22 To 01/08/22	BACTERIA AND VIRUSES	UNIT – I:	
No. of Test / Assignment with topic and date	Academic activities to be organized	No. of Lectures	Date	Unit and Chapter to be covered	Subject	Sr.





UG, PG and Research Contre Department of Potany

LATUR CASSIS





Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Even Semester (Academic Year2022-23)

Details of Classes to be taught

Summary of Lesson Plan

Sr.	Unit	Unit to be covered	Date	No. of	Academic activities to No. of Test /	No. of Test /
No.				Lectures	be organized	Assignment with topic and date
-	Unit –I:	Histology	12/12/22 To 4/01/23	12		
2	Unit – II:	Anatomy	09/01/23 To 31/01/23	12	Group Discussion	Surprise Test
ω	Unit –III:	Embryology –I	01/02/23 To 28/02/23	11	Woolen Model	Activity Based
						Unit Test-1
4	Unit – IV	Embryology —II	01/03/23 To 26/03/23	10	Guest Lecture	Unit Test-II











Rajarshi Shahu Mahavidyalaya (Autonomous), Latur Department of Botany

Structured Work Plan for Teaching Even Semester (Academic Year2022-23)

Details of Classes to be taught

1 M.Sc.II D.R.Awad Botany P-PLN-469 BOCC-XIV: Plant Nanotechnology, Forensic Botany and Immuno	Sr. No.	Sr. No. Class	Name of Assit. Prof.	Subject	Course code	Paper
	1	M.Sc.II	D.R.Awad	4	P-PLN-469	BOCC-XIV: Plant Nanotechnology, Forensic Botany and Immuno

Summary of Lesson Plan

15
15
15
15
No. of Lectures







