

6.2.3 Implementation of e-governance in areas of operation:

1. Administration
2. Finance and Accounts
3. Student Admission and Support
4. Examination

Areas of e-governance	Year of implementation	Name of the vendor with contact details	Link to relevant website/ document
Administration	2024	Eduplus-Campus LMS Pune, Maharashtra 411037 Employee Leave Management, Inventory Management	https://jspmrscoe.edupluscampus.com/
Finance and Accounts	2010 Tally & 2024 Eduplus LMS	Tally & Eduplus LMS Payroll Management, Fee management	https://jspmrscoe.edupluscampus.com/
Student Admission and Support	2024	1. Admissions Management 2. Academic Management 3. Student Attendance Management 4. Collaboration 5. Fee Management	https://www.jspmrscoe.edu.in/under-graduate
			https://www.jspmrscoe.edu.in/importantlink
			https://jspmrscoe.edupluscampus.com/
			https://www.jspmrscoe.edu.in/post-graduate
Examination	2024	Examination Management Define, schedule and proctor weekly, monthly and yearly examinations and tests online and track progress. Print Marksheets.	https://jspmrscoe.edupluscampus.com/
			https://results.jspmrscoe.edu.in/
			https://www.jspmrscoe.edu.in/importantlink



JSPM's

Rajarshi Shahu College of Engineering, Pune.



(An Autonomous Institute Affiliated to Savitribai Phule Pune University, approved by AICTE, accredited by NBA(UG Programs), Accredited by NAAC with "A" Grade)

The Institute (RSCOE) is using currently using Eduplus LMS a pioneering software platform.

1. **Eduplus LMS** is user friendly and efficient cloud-based platform that is customized to fit the needs of all types of educational needs. Whether you want to get an overview of the courses or collaborate within the system, create administer and score tests and generate reports, the Eduplus LMS provides a comprehensive solution for all your needs. Eduplus includes a robust AI-based online proctoring exam tool that helps educational institutes design, schedule and deliver assessments online seamlessly

The Eduplus LMS platform works on many devices including mobile phones, tablets, and laptops. We provide comprehensive eLearning solutions for higher education.

Course	Sessions Conducted
Lab:Engineering Design and Innovation-II (Project I):S.Y.-A	2
Lab:Artificial Intelligence Laboratory:T.Y.-	4
Theory:Artificial Intelligence:T.Y.-	20
Lab:Engineering Innovation and Society-II(Project I):T.Y.-B	5

2. **RSCOE was using 'CONTINEO'** a pioneering software platform till June 2023 for implementation and administration of academic autonomy. Contineo executes full academic autonomy culminating in secure, confidential, accurate, efficient and auditable examinations of both the digitized answer script and conventional paper and pen variety. Important functions like answer script evaluation have a unique management framework for control of the complex process through analytical visualization. Outcome based education software delivers operational ease to use the educational theory of outcome based education. It supports for Teaching plans and courses for students, Define outcomes and goals to be offered to students, Strategize duration, organize study material and timely chart out assessment schedules.

The CONTINEO IT platform helps us to quickly get autonomous processes under control and provides insightful analytics so they can focus on academic innovation and research.

It supports following modules

- Admission Module
- Administration module

- Finance Module
- Examination Module

Contineo examination management software is a robust & comprehensive solution to automate, streamline, and manage the exam-related activities of college. In a nutshell, the examination management module of contineo ERP administers and verifies the following operations:

- The module configures the number of classes, subjects, language & types of examinations.
- User can define grace and exam rules. Minimal human errors can happen on this examination management system as the ERP provides strong validations.
- This module integrates student's data from the fees collection module.
- Result publishing from UG and PG.
- Results can be published in three formats: grade-based system, and combination of both.

3. RSCOE has customized Moodle system which is a learning platform designed to provide educators, administrators and learners with a single robust, secure and integrated system to create personalized learning environments.

Features of MOODLE for Learning Globally

- Designed to Support both Teaching and Learning
- Easy to Use
- Open Source
- Always up-to-date
- All-in-one learning platform
- Highly Flexible and Fully Customization
- Robust, Secure and Private
- Use Any Time, Anywhere, on Any Device
- Extensive Resources Available




DIRECTOR
 Rajawant Shikshan Prasarak Mandal's
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 Tathawade, Pune - 411 033, M.S. (India)



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The Eduplus LMS platform works on many devices including mobile phones, tablets, and laptops. We provide comprehensive eLearning solutions for higher education.

Academics : Faculty Portal

**Rajarshi Shahu College of Engineering, Tathawa...**

**Prema Sahane** Active

Employee No: 202A286

Computer Engineering

Notification 17-02-2023

Search Module

ASPORTAL

Academics

Biometric

Examination

Faculty Appraisal

Feedback

Grievance

Leaves

NBA

Notification

PTG

Project Monitoring

Quiz

Registration

Resource Sharing

TimeTable

Timesheet

Academics

Course	Sessions Conducted
Lab::Engineering Design and Innovation-II (Project II)::S.Y.-A	2
Lab::Artificial Intelligence Laboratory::T.Y.-	4
Theory::Artificial Intelligence::T.Y.-	20
Lab::Engineering Innovation and Society-I(Project I)::T.Y.-B	5

Vision

Mission

PEO

Today's Birthday

Assignment Module

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login: 1

Home / Assignment Portal / Assignment Dashboard / Evaluate Problem Statment

IMPORT EVALUATION DATA

Evaluation Dashboard

Course Code : CS3111B

Course Name : MODERN WEB APPLICATION

Academic Year: 2024-25

Semester : 2

Year : Third Year

Program : B.Tech - Computer Engineering

Division : NA

Batch Number: CS3111B_MWA_Theory_1_D1

Department : Computer Engineering

Load Type : Theory

Topic :

1

Mini Project

Evaluation List

Sr. No	Name	Registration Number	Roll Number	Problem Statment	Student Submission	Max Marks	Obtain Marks	Remark	Teacher Evaluation [Marks-Remark]	Plagiarism Marks	Check Date	Resubmit Assignment
1	ADNAK ANUJ SHIVDAS	RBT22CS001	3101	Develop and deploy a scalable web application using HTML...		30	0	-	remark Max Marks: 0	-1	-	

Support

Quiz Module

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-2

SCHEDULED

0

START

0

PAUSE

0

STOP

60

SN	PRN Number	Student Name	Exam Date	Start Time	End Time	Remaining Time In Minutes	Time Taken	Extra Time Added In Minutes	Current Status	Give Extra Time	PAUSE	STOP	Re-Schedule	Exam End Status	Marks Obtained	R
1	RBT22CS001	ADNAK ANUJ SHIVDAS	09-Apr-2025	14:18	15:05		47		STOP	0 ADD		Reset ☐ Malpractice Attempt START	RE-SCHEDULE	Exam Ended By Learner :: RBT22CS001	28	3
2	RBT22CS002	ANKITA WAGHODE	09-Apr-2025	14:18	14:46		28		STOP	0 ADD		Reset ☐ Malpractice Attempt START	RE-SCHEDULE	Exam Ended By Learner :: RBT22CS002	24	3
		ANSARI MOHAMMAED	10							0 ADD		Reset ☐ Malpractice		Exam Ended		

Support

Course Plan & Execution Module


Rajarshi Shahi College of Engineering, Tathawa...


 Prema Sahane Active

Employee No: 2024286

Computer Engineering

Last Log

[Home](#) / [Academics](#) / [Course Plan](#) / [Plan](#)

[← BACK TO COURSE PLAN](#)
[EXECUTE PLAN](#)

Schedule Course Plan

Course Code : CS31118

Course Name : MODERN WEB APPLICATION

Academic Year : 2024-25

Semester : 2

Division : NA

Batch : CS31118_MWA_Theory_1_D1

Load Type : Theory

COPY COURSE PLAN

POPULATE PLAN DATE FROM REAL TIME

Academic Year : 2024-25
 Semester : 2
 Plan :
 ☐ Replace CDM and CO if any

ADD NEW PLAN

IMPORT NEW PLAN

AD

Plan Details

Lecture No	No. of Lecture Per Plan	Clear Plan	Is Applicable	Plan Date	Unit	Topic	Resource	CDM	CO	Reading Material	Student Activity	Deviation Reason	Blooms Taxonomy	Learning Outcome
1	1			16/12/2024 Attendance Marked	1.1. Fundamentals of Web Technologies	Concept of WWW, Internet and WWW, HTTP Protocol : Request and Response		Videos	Describe the concepts of WWW including browser and HTTP protocol					
2	1			17/12/2024 Attendance Marked	1.1. Fundamentals of Web Technologies	Web browser and Web servers, Features of Web 2.0		Presentation ,Chalk-and-board	Describe the concepts of WWW including browser and HTTP protocol					
3	1			19/12/2024 Attendance Marked	1.1. Fundamentals of Web Technologies	Concepts of effective web design		Videos ,Chalk-and-board, Presentation	Describe the concepts of WWW including browser and HTTP protocol					
4	1			23/12/2024 Attendance Marked	1.1. Fundamentals of Web Technologies	Web design issues including Browser, Bandwidth and Cache, Display resolution		Chalk-and-board, Presentation	Describe the concepts of WWW including browser and HTTP protocol					
5	1			24/12/2024 Attendance Marked	1.1. Fundamentals of Web Technologies	Look and Feel of the Website, Page Layout and linking		Presentation	Describe the concepts of WWW including browser and HTTP protocol					

Support

Attendance Module



Rajarshi Shahu College of Engineering, Tathawa...



Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login

Course Code : CS3111B

Division : NA

Course Name : MODERN WEB APPLICATION

Load Type : Theory

Academic Year : 2024-25

Batch : CS3111B_MWA_Theory_1_D1

Semester : 2

ADD NEW PLAN/EXTRA LECTURE

EXPORT ATTENDANCE

EDIT ATTENDANCE

Execution Details





Lecture No	Add Attendance (Student Count)	Plan Date	Execution Date	Topics Planned	Extra Lecture	Topics Actually Covered	CDM	CO
1	 (27/59)	16-12-2024	16-12-2024	Concept of WWW, Internet and WWW, HTTP Protocol : Request and Response	NO	 Concept of WWW, Internet and WWW, HTTP Protocol : Request and Response	Videos	Describe the concepts of WWW including browser and HTTP protocol
2	 (36/60)	17-12-2024	17-12-2024	Web browser and Web servers, Features of Web 2.0	NO	 Web browser and Web servers, Features of Web 2.0	Presentation , Chalk-and-board	Describe the concepts of WWW including browser and HTTP protocol
3	 (48/60)	19-12-2024	19-12-2024	Concepts of effective web design	NO	 Concepts of effective web design	Videos , Chalk-and-board, Presentation	Describe the concepts of WWW including browser and HTTP protocol
4	 (49/59)	23-12-2024	23-12-2024	Web design issues including Browser, Bandwidth and Cache, Display resolution	NO	 Web design issues including Browser, Bandwidth and Cache, Display resolution	Chalk-and-board, Presentation	Describe the concepts of WWW including browser and HTTP protocol
	 (53/60)	24-12-2024	24-12-2024	Look and Feel of the Website, Page Layout and linking	NO	 Look and Feel of the Website, Page Layout and linking	Presentation	Describe the concepts of WWW including browser and HTTP protocol

Support

Time Table Module



Rajarshi Shahu College of Engineering, Tathawa...





Prema Sahane Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-20

Home / TimeTable

Search Link

Division Time Table



My Time Table



Real Time Table



Room Time Table



Examination Module



Rajarshi Shahu College of Engineering, Tathawa...





Prema Sahane Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-20

Marks Entry

Subject Code : CS3111B

Subject Name : MODERN WEB APPLICATION

Academic Year : 2024-25

Semester : 2

Faculty : 202A286 : Prema Bhushan Sahane

Program : B.Tech - Computer Engineering

Year : Third Year

Division : A

Module : 1

Assesment Type : ESE

Entry Type : External

Marks Entry Type : Questionwise

Evaluation Type : SA

Evaluated Marks : 60

Converted Marks : 60

EXPORT TO EXCEL

Choose File

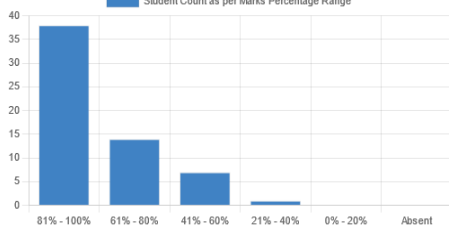
(* File format is .xlsx only)

UPLOAD FROM EXCEL

Info! Exported file is in .xlsx format, after mark entry completion save your file in same format then import.

Sr.No	Marks Range	Student Count
1	81% - 100%	38
2	61% - 80%	14
3	41% - 60%	7
4	21% - 40%	1
5	0% - 20%	0
6	Absent	0

Student Count as per Marks Percentage Range



Support

Project Monitoring

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-

Project Monitoring / Create Group

Create Group

Academic Year*
2027-28

Semester*
1

Program*

Year*

Project Format*

Project Type*

Project Category*

Start Date*
17/02/2026

Co Guide

External Guide

External Guide Phone no.

External Guide Email

Company

+

Domain*

+

Project Title*

Objective(s)

Scope

Description

☐ Enter Group Code Manually

Student
Please Enter Student PRN No.

+

ADD

Resource Sharing

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-

Home / Reource Sharing / Resource Bank

Resource Bank Name : Study Material for Modern Web Application

Note :
1. Before adding material to resource bank, create resource bank hierarchy/levels.
2. You can create multiple levels. Ex. Topics are categorized under Units. So units will be at higher level and topics will be inside it.

Subject Resources for Study Material for Modern Web Application

Level No.	Level/Hierarchy Name	Resource	Parent Branch	Action	Delete												
1	Unit No 1 Fundamentals of Web Technologies		-														
1.1	PPT	<table><tr><th>SR.No</th><th>Material Name</th><th>Attachment</th><th>Action</th></tr><tr><td>1</td><td>Unit 1 PPT</td><td> </td><td> </td></tr></table>	SR.No	Material Name	Attachment	Action	1	Unit 1 PPT			1 : Unit No 1 Fundamentals of Web Technologies						
SR.No	Material Name	Attachment	Action														
1	Unit 1 PPT																
1.2	Notes	<table><tr><th>SR.No</th><th>Material Name</th><th>Attachment</th><th>Action</th></tr><tr><td>1</td><td>Unit 1 notes</td><td> </td><td> </td></tr></table>	SR.No	Material Name	Attachment	Action	1	Unit 1 notes			1 : Unit No 1 Fundamentals of Web Technologies						
SR.No	Material Name	Attachment	Action														
1	Unit 1 notes																
1.3	Online Resources	<table><tr><th>SR.No</th><th>Material Name</th><th>Attachment</th><th>Action</th></tr><tr><td>1</td><td>V Labs</td><td> </td><td> </td></tr><tr><td>2</td><td>Online resources - NPTEL</td><td> </td><td> </td></tr></table>	SR.No	Material Name	Attachment	Action	1	V Labs			2	Online resources - NPTEL			1 : Unit No 1 Fundamentals of Web Technologies		
SR.No	Material Name	Attachment	Action														
1	V Labs																
2	Online resources - NPTEL																
2	Unit No 2 Web Application Development Tools		-														

Support

NBA Module for CO, CO-PO and attainment

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-2024

Home

NBA

Add CO

Academic Year :

Semester :

2024-25

2

FETCH COURSES

Course	Attainment	CO-Attainment	CO-PO	CO-Assessment	Question CO	PR/TUT/Assignment-CO
CS3111B: MODERN WEB APPLICATION	CO ATTAINMENT	CO	CO-PO	CO-ASSESSMENT	QUESTION CO	PR/TUT/ASSIGNMENT-CO
CS3114: LAB PRACTICE	CO ATTAINMENT	CO	CO-PO	CO-ASSESSMENT	QUESTION CO	PR/TUT/ASSIGNMENT-CO
CS5213T-A: Big Data Analytics	CO ATTAINMENT	CO	CO-PO	CO-ASSESSMENT	QUESTION CO	PR/TUT/ASSIGNMENT-CO

ADMIN: Student Fees

JSPM Rajarshi shahu college of engineering , Tathawade

You're on 4g network, Your Internet speed : 10+ Mbps

Amruta Hingmire

Online

Registration

Accounts

Admin

Leaves

Academics

Establishment

Faculty Appraisal

TimeTable

ASPORTAL

Quiz

Feedback

Biometric

Admin > Dept ERP Coordinator > Ledger: Student Admission Fees

PRN No :

Enter Student PRN / Name

HISTORY

Student Feedback:



Prema Sahane

Online

Leaves

Establishment

Faculty Appraisal

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Feedback

Biometric

Support

Rajarshi Shahu College of Engineering, Tathawade, Pune

Home

Help

Help?

Logout

Prema Sahane

Course Feedback Academic Year 2024-25, Semester 2, Version 1

Division	CS3111B_MWA_Theory_1_DI	Subject	CS3111B : MODERN WEB APPLICATION	Employee	202A286: Prema Bhushan Sahane	Load	Theory
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Total Number of Students Appraising the Faculty: 44

A.THEORY FEEDBACK

9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	Total
5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	120.0
4.66	4.64	4.68	4.64	4.68	4.59	4.64	4.64	4.7	4.68	4.68	4.68	4.64	4.59	4.7	4.73	111.66

ADMIN: Faculty Appraisal

Rajarshi Shahu College of Engineering, Tathawa...

Prema Sahane

Active

Employee No: 202A286

Computer Engineering

Last Login: 17-02-2026 16:15

Home / Faculty Appraisal / Fill Self Appraisal / Fill Self Appraisal

DRAFT -Appraisal Format

Faculty Appraisal Instructions Read Carefully...

- You can upload single PDF file for each sub Parameter. (If there are multiple documents then merge into a single PDF file)
- You can Save or Edit multiple times before you "Approve"
- Faculty can write their marks under 'Self Marks' and can write supportive comments under 'Self Remarks'.
- Once Approved, you can not edit self appraisal
- For mandatory compliance , please write Self marks as '1' if you meet the compliance and '0' if you does not meet the compliance.

No	Parameter	Sub Parameters	Self Marks	Self Remarks	Evidences	Unapprove
1	RESEARCH PUBLICATIONS Description : SCI, SCOPUS,Web of Science=5, UGC Care=4, Scopus Conference=3, Others=2 Weightage : 1 Max Marks : 5 Percentage : 0		5	IEEE Access SCI Paper is accepted	Publication Direct Attachment 1)	UNAPPROVE
2	QUALITY OF RESEARCH PUBLICATIONS (CITATIONS) Description : Min 15-20 citations =5Marks, 11-15citations=4M, 5-10citations=3M, 1-5citations=2Mpreferably in Journal and conference Weightage : 1 Max Marks : 5 Percentage : 0		5		Direct Attachment	UNAPPROVE
5	RESEARCH GUIDANCE Description : For Ph.D candidates 5 Marks, PG candidates(Mtech)=3Marks, UG=2Marks Weightage : 1 Max Marks : 5 Percentage : 0		3		Research Guide	UNAPPROVE
6	PH.D GRADUATED Description : Ph.D completed =5 marks, Ph.D Pursuing=3 Marks Weightage : 1 Max Marks : 5 Percentage : 0		5		Education	UNAPPROVE
7	RESEARCH PROPOSAL SUBMISSION AND GRANT Description : research Proposal Funding Granted=5Marks, Research Project Proposal sensation in process=4Marks, RESEARCH PROPOSAL SUBMISSION=3M Weightage : 1		3		Funding Direct Attachment	UNAPPROVE





DIRECTOR
Jayawant Shikshan Prasarak Mandal's
Rajarshi Shahu College of Engineering
(An Autonomous Institute)
Tathawade, Pune - 411 033, M.S. (India)