

1.3.2 Details of value-added courses for imparting transferable and life skills						
1.3.3 Number of students enrolled in the courses under 1.3.2						
Name of the value-added courses (with 30 or more contact hours) offered	Course Code, if any	No. of times offered during the year	Duration of course (in hours)	Number of students enrolled during the year	1.3.3 Number of students who completed the course during the year	Branch
Campus Readiness Training	NA	1	50	34	121	Civil
AutoCad Training for Second Year	NA	1	30	58	58	Civil
Campus Readiness Training	NA	1	50	157	157	Computer
Campus Readiness Training	NA	1	50	75	75	A&R
Campus Readiness Training	NA	1	50	76	76	CSBS
Campus Readiness Training	NA	1	50	220	220	Mechanical
Campus Readiness Training	NA	1	50	65	65	Electrical
Campus Readiness Training	NA	1	50	155	155	IT
Campus Readiness Training	NA	1	50	140	140	ENTC
Campus Readiness Training	NA	1	60	65	65	MCA
Boot Camp Drive	NA	1	30	65	65	MCA
Aptitude Training	NA	1	60	65	65	MCA
12					1262	

JSPM's Rajarshi Shahu College of Engineering, Tathawade, Pune

Phase III – Company Specific Training Report

Dates: 24th, 25th & 26th July 2025

Target Group: Final Year Students of All B.Tech Branches

Mode: Offline

Timing: 9:00 AM to 4:00 PM (with scheduled breaks)

Training
Report

Objective of the Training

The primary aim of the Campus Readiness Training was to equip final-year students with the essential skills required for company-specific recruitment processes. The training focused on:

- Enhancing aptitude and problem-solving abilities
- Strengthening domain-specific technical knowledge
- Building confidence for interviews, group discussions, and assessments

Day-wise Schedule

Time	Activity
09:00 AM – 11:00 AM	Session 1
11:00 AM – 11:15 AM	Short Break
11:15 AM – 01:15 PM	Session 2
01:15 PM – 02:00 PM	Lunch Break
02:00 PM – 04:00 PM	Session 3

Branch-wise Training Details

1. CS / IT / CSBS / MCA / IT-Inclined Students

- **Day 1:** Company-specific aptitude questions (Cognizant, Capgemini, Accenture, TCS)
- **Day 2:** Technical interview preparation aligned with the above company patterns
- **Day 3:**
 - Doubt-solving session (2 hours)
 - Mock Group Discussion (2 hours)
 - Final assessment based on placement patterns (2 hours)

2. EE & ENTC

- **Day 1:** Awareness session on Job Descriptions by Nestor Sir, followed by an aptitude test
- **Day 2:** Hackathon to test real-time problem-solving
- **Day 3:** Technical interviews focusing on core concepts and practical applications

3. CIVIL & MECH

- All three days focused on:
 - Core technical sessions relevant to industry expectations
 - Group discussions to improve communication and teamwork skills
(Detailed schedule attached in the departmental document)

4. A&R (Automation and Robotics)

- **Day 1:** Personality development sessions
- **Day 2:** Technical session by Omron team
- **Day 3:** Aptitude session for placement preparation
(Detailed plan attached separately)

Outcome

- The students received company-specific insights into selection processes.
- Improved their aptitude, communication, and interview skills.
- Boosted readiness for upcoming placement drives.

Report Prepared By

Samruddhi Kulkarni

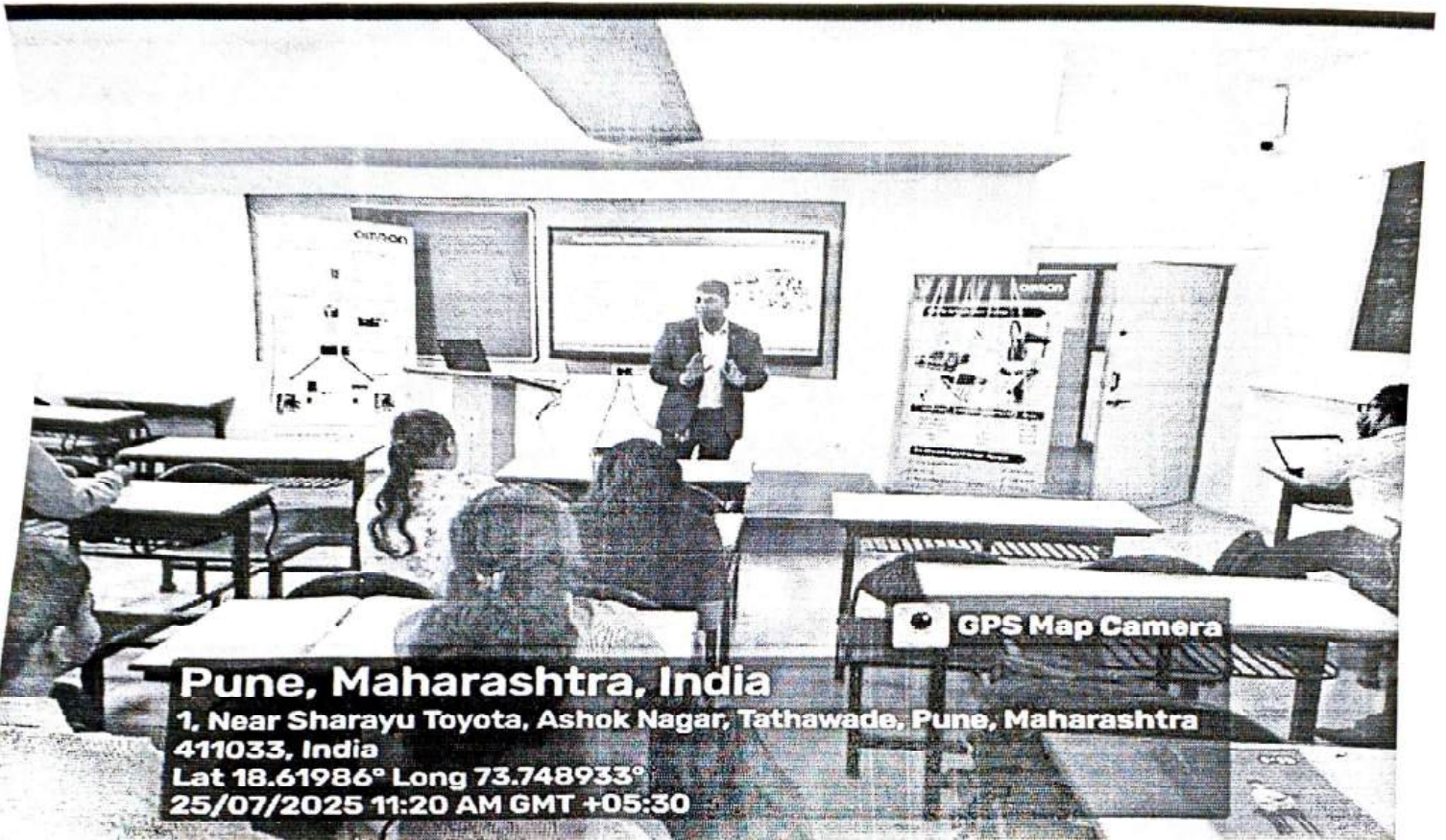
Training coordinator



Dr. Saurabh Tayde

• Dean SPIR

Dean Students Progression & Industry Relations
Jayawant Shikshan Prasarak Mandal's
Rajarshi Shahu College of Engineering
(An Autonomous Institute)
Tathawade, Pune - 411 033, M.S. (India)



Pune, Maharashtra, India

**1, Near Sharayu Toyota, Ashok Nagar, Tathawade, Pune, Maharashtra
411033, India**

Lat 18.61986° Long 73.748933°

25/07/2025 11:20 AM GMT +05:30

JSPM's Rajarshi Shahu College of Engineering, Tathawade, Pune
CRT Phase III – Company-Specific Training for Automation & Robotics Students

Academic Year 2024-25 Sem II (2026 Pass out Batch)

Time Table for Training (24th to 26th July 2025) 23/07/2025

Industry / Organization	Venue	External/ Internal	Date	Slot 1	Break 1 (15mins)	Slot 2	Break 2 (45mins)	Slot 3
Day 1 Session by HR Akshara Chaudhary	Classroom 101	External	24/07/25	9.00 to 11.00am Session on Resume Building	11.00 to 11.15am	11.15am to 1.15pm Session on Business Communication	1.15pm to 2.00pm Lunch	2.00pm to 4.00pm Personal Interview
Day 2 Omron Automation	Classroom 101	External	25/07/25	10 to 11.00pm 11 to 12 pm Sessions on i) Emerging trends in Industrial Automation ii) The integration of AI/ML in Automation Technical Team Omron	11.00 to 11.15am	11.15am to 1.15pm Career prospects in Automation & Robotics industry by Mr. Sujit Hol	1.15pm to 2.00pm Lunch	2.00pm to 4.00pm Session on interview preparation for core industry by Mr. Sujit Hol HR Omron
Day 3 Session By External Expert from True Skills	Classroom 101	Internal	26/07/25	9.00 to 11.00am Session on Quantitative Aptitude	11.00 to 11.15am	11.15am to 1.15pm Session of Verbal Aptitude	1.15pm to 2.00pm Lunch	2.00pm to 4.00pm Session on Logical Reasoning

Date	External Agency / Industry	HR/Technical Trainer	Freelancer / Agency	Total Proposed	Sanctioned Amount
24/07/2025	Resume Writing - HR Akashara Chaudhary	Rs. 3500/-	Rs.3500/-	Rs.3500/-	20 P
25/07/2025	Omron Automation	Rs.3000/-	Rs.3000/-	Rs.6000/-	
26/07/2027	Session on Quantitative Verbal Aptitude & Logical Reasoning for campus recruitments	Rs.4000/-	Rs.4000/-	Rs.4000/-	

④

Dr. Y.U. Chapke
Faculty Placement Coordinator

f. Saurabh Tayade

Dr. Saurabh Tayade
Dean SPIR

AMS

Dr. A. M. Badadhe
Dy. Director & HOD A&R

AMS

Dr. S. P. Bhosle
Director, RSCOE

[illegible]



JSPM's Rajarshi Shahu College of Engineering

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Accredited by NBA (UG Programs), Accredited by NAAC With "A" Grade
MH-ED-NIRF Rank:151-200



A & R - 2025 Batch

			24/03/2025 (Morning)		25/03/2025		26/03/2025		27/03/2025		28/03/2025		29/03/2025		no days presen t
Sr. no.	PRN No	Candidate Name	S1	S2	S1	S2	S1	S2	S1	S2	S1	S2	S1	S2	
39	RBT22AR043	TAKAWALE APURVA SHANKAR	P	P	P	P	P	P	P	P	P	P	P	P	12
40	RBT22AR044	TANISHQ PRADEEP RANGDALE	P	P	P	P	P	P	P	P	P	P	P	P	12
41	RBT22AR045	THORAT ATHARV MAHESH	P	P	P	P	P	P	P	P	P	P	P	P	12
42	RBT22AR046	VIDHATE ANIKET DEORAO	P	P	P	P	P	P	P	P	P	P	P	P	12
43	RBT22AR047	BAVISKAR ARPIT MITESH	P	P	P	P	P	P	P	P	P	P	P	P	12
44	RBT22AR049	DESHMUKH DIVYANI PRASHANT	P	P	P	P	P	P	P	P	P	P	P	P	12
45	RBT22AR050	KAJALE AKSHATA ABASAHEB	P	P	P	P	P	P	P	P	P	P	P	P	12
46	RBT22AR051	KATKAR DHEERAJ DATTATRAY	P	P	P	P	P	P	P	P	P	P	P	P	12
47	RBT22AR052	KULKARNI ANISH AJAY	P	P	P	P	P	P	P	P	P	P	P	P	12
48	RBT22AR053	MAHAJAN ANIKET PRAMOD	P	P	P	P	P	P	P	P	P	P	P	P	12
49	RBT22AR054	MARATHE ADITYA NARENDRA	P	P	P	P	P	P	P	P	P	P	P	P	12
50	RBT22AR056	PAWAR VAISHNAVI BABASAHEB	P	P	P	P	P	P	P	P	P	P	P	P	12
51	RBT22AR057	ROKADE HARSHAL SAMBHAJI	P	P	P	P	P	P	P	P	P	P	P	P	12
52	RBT22AR058	ROKADE HIMANSHU SURESH	P	P	P	P	P	P	P	P	P	P	P	P	12
53	RBT22AR059	SHEGOKAR SAMIKSHA RAVINDRA	P	P	P	P	P	P	P	P	P	P	P	P	12
54	RBT22AR060	SHINDE RITIKA LAXMAN	P	P	P	P	P	P	P	P	P	P	P	P	12
55	RBT22AR061	SHIRPURKAR SHRUTI CHANDRABHAN	P	P	P	P	P	P	P	P	P	P	P	P	12
56	RBT22AR062	SONANIS PRIYANKA DATTATRAY	P	P	P	P	P	P	P	P	P	P	P	P	12
57	RBT22AR063	SRUSHTI ABHIJEET WANI	P	P	P	P	P	P	P	P	A	A	A	A	8
58	RBT22AR064	TALE SWAPNALI VILAS	P	P	P	P	P	P	P	P	P	P	P	P	12
59	RBT22AR065	TALEGAVE NARENDRA DNYANESHWAR	P	P	P	P	A	A	A	A	A	A	A	A	4
60	RBT22AR066	Vedant Vijay Hire	P	P	P	P	P	P	P	P	P	P	P	P	12
61	RBT22AR067	Yash Dnyandeve Kokane	P	P	P	P	P	P	P	P	P	P	P	P	12
62	RBT22AR069	Reva Rupesh Bhavsar	P	P	P	P	P	P	P	P	P	P	P	P	12
63	RBT22AR070	Sarthak Sanjay Shinde	P	P	P	P	P	P	P	P	P	P	P	P	12
64	RBT22AR071	Chandrashekar Geetendra Benalkar	P	P	P	P	P	P	P	P	P	P	P	P	12
65	RBT22AR072	Atharva Ramhari Ghutukade	P	P	P	P	P	P	P	P	P	P	P	P	12
66	RBT22AR073	MANSI UDDHAV IRALE	P	P	P	P	P	P	P	P	P	P	P	P	12
67	RBT22AR074	sayali mangesh durgude	P	P	P	P	P	P	P	P	P	P	P	P	12
68	RBT22AR075	Yuvaraj Sonusing Beloshe	P	P	P	P	P	P	P	P	P	P	P	P	12
69	RBT22CE101	GAIKWAD SEJAL HEMANT	P	P	P	P	P	P	P	P	P	P	P	P	12
70	RBT22CE106	MALI VISHAL KANTILAL	P	P	P	P	P	P	P	P	P	P	P	P	12
71	RBT22ME191	SANGLE PRAJAKTA PRASAD	P	P	P	P	P	P	P	P	P	P	P	P	12

Total Present	71	71	71	71	70	70	70	70	68	68	69	69
Total Absent	0	0	6	6	7	7	7	7	9	9	8	8
Attendance %	100	100	100	100	8.5915498	8.5915498	8.5915498	8.5915498	77.46478	77.46478	83.0985	83.0985
Topics Covered	IoT	IoT	PLC	PLC	SCADA	SCADA	HMI					



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			24/03/2025 (Morning)		25/03/2025		26/03/2025		27/03/2025		28/03/2025		29/03/2025		no days presen t
Sr. no.	PRN No	Candidate Name	S1	S2	S1	S2	S1	S2	S1	S2	S1	S2	S1	S2	
Total Count - 7			Trainer Name		Mr. Chittaranjan M		Mr. Pratik Kuldhar		Sourabh S		Sourabh S		Sourabh Soni		



JAYAWANT SHIKSHAN PRASARAK MANDAL's
RAJARSHI SHAHU COLLEGE OF ENGINEERING
An Empowered Autonomous Institute Affiliated to Savitribai Phule Pune University (D. No. PUPN/Engg/173/2001)
AISHE CODE C - 41614



Prof. Dr. T. J. Sawant
B.E. (Elec.) PGDM Ph.D.
Founder Secretary

S. No. 80, Pune-Mumbai By Pass Highway Yashawade, Pune - 411033
Ph. 020-67127777 / 67127778 / 67127779 / 67127780 / 67127781
Email : principal@spmrscce.edu.in Website : www.jspmrscce.edu.in

Dr. Santosh P. Bhosle
M.Tech (Prod.) Gold Medalist,
Ph.D. (Mech.), M.B.A. (HR)
Director

NOTICE

Date:-12/03/2025

Subject: Mandatory Core Campus Readiness Training (CRT) for Third-Year Civil Engineering Students

As per the Dean (SP&IR) and Head of the Department (Civil) decision, all third-year civil engineering students must attend the Core Campus Readiness Training (CRT). The details of the training program are as follows:

Training Details:

- **Institute:** Infinite Graphics Technologies Pvt. Ltd.
- **Software covered:** AutoCAD, STAAD Pro, Primavera (ETABS if time permits)
- **Duration:** March 20 – March 29, 2025
- **Fees:** ₹1200
- **Hands-on Training:** Topics will be covered per the attached PDF syllabus.
- **Software Installation:** Provided for personal laptops.
- **Certification:** Issued upon successful completion.

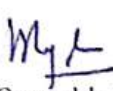
Important Notice:

Registration in this training is **compulsory**. Students who fail to register may face consequences concerning internships and placements. Ensure timely registration to avoid any inconvenience.

(Note:- We have already conveyed this message before the phase-I of CRT training, i.e. 27/02/2025)


Prof. Ganesh S. Wayal
(T & P Coordinator)


Dr. Jagdish R. Dhanuskar
HOD Civil Engg Dept. —


Dr. Sourabh Tayade
(Dean SP & IR)





Infinite Graphix Technologies Pvt. Ltd.

AUTOCAD SYLLABUS

Introduction to AutoCAD:

Exploring User Interface, Project Units, Visual Styles, UCS, drafting setting, Workspace. Toggle keys, templates descriptions. Creating templates and their selection.

STARING WITH AUTOCAD 2D (DRAWING TOOLS):

Lines and their types with edit properties (line, polyline, construction line, rays, spline). Circle and Arc with all creation type Donut, revision clouds, helix, region. Rectangle, polygon with edit types. Ellipse and ellipse arc with edit type Creations type on axis base. Hatch, Gradient and boundary.

MODIFY TOOLS:

Move, Rotate, Copy and mirror. Trim, Extend, scale, Erase and stretch. Using tools with drawing. Fillet, Fillet Radius, Chamfer, chamfer dist. Array with its type, explode and offset. Revising full tools of draw and modify. Point break, break with gap, join, reverse, Align, front and back, lengthen.

ANNOTATIONS:

Text, Table, their edit and properties. Dimensions with different types. Leaders and their type. Layers and their types with edit. Match properties with all contents. Make and insert blocks with edit. Groups, utility, clipboards.

STARING WITH AUTOCAD 3D:

Introduction about AutoCAD 3d and their tabs, panel and titles.

MODELLING TOOLS:

Box, cylinder, cone, pyramid, wedge, torus, sphere. Extrude, loft, revolve, sweep, polysolid, press and pull. Mesh tessellation options and its contents. Solid editing and all its contents. Working with solid and surface on 3D Plan. Working with visuals. Camera and lights, with materials and renders. Rendering.

OTHER TOOLS:

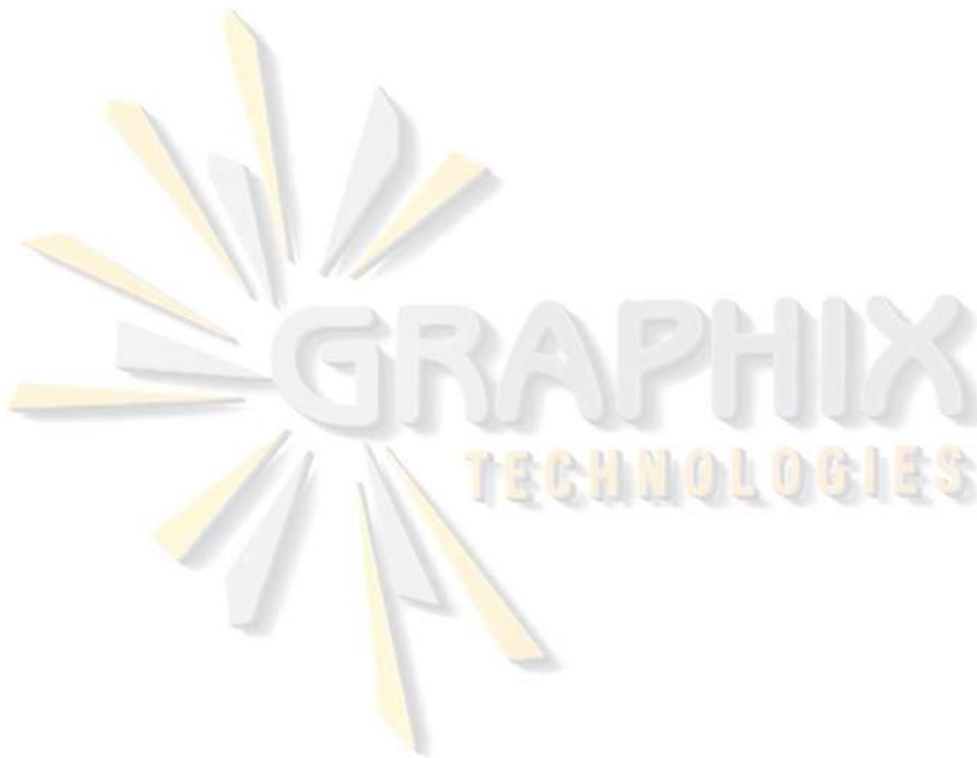
Design centre and tool palettes. Importing and exporting



Infinite Graphix Technologies Pvt. Ltd.

PRACTICE AND ACTIVITIES:

Drawing of section and elevations in 2D. Working on models and layout. Base from models space in layout. Working with 2D projects. Working with 3D projects. How to print and publish.





Infinite Graphix Technologies Pvt. Ltd.

STAAD PRO V8I SYLLABUS

INTRODUCTION:

Modelling Information system. Exploring User Interface, Building Elements Project Units, Visual Styles. Getting familiar with STAAD window. Introduction to Snap Node/Beam Editor. Model generation using Node/Beam Editor. Introduction to Translational Repeat. Model generation using Translational Repeat. Introduction to run structure wizard. AutoCAD plan import to software. Centre line plan draw in AutoCAD.

LOADING APPLIED:

Dead load applied as per 875-part I, Live load applied as per 875 part II, Wind load applied as per 875 part III, Earthquake load applied as per 1893 2016 and also consider 13920 2016 for ductile detailing Load combination, Analysis Assigning Properties, Beta angle Assigning Supports, Assigning Loads, Structure Analysis, Support define, fixed support, pinned support, roller support etc. Specification page, Moment release, offset, read design report Simply Supported Beam, Analysis of Framed Structure, Applying Floor Loads.

ANALYSIS:

Wind Analysis, Seismic Analysis, Creating Load Combinations, Equivalent static analysis Response Spectrum Analysis, Column & Beam Design, Reinforced Concrete Design Circular Water Tank Design, Rectangular Water Tank Design, Exploring reinforcement.

INTRODUCTION TO STEEL:

Introduction of steel design, truss and hording structure design, Chimney, Transmission Line Tower modelling, Shear Wall Design, Lift room modelling

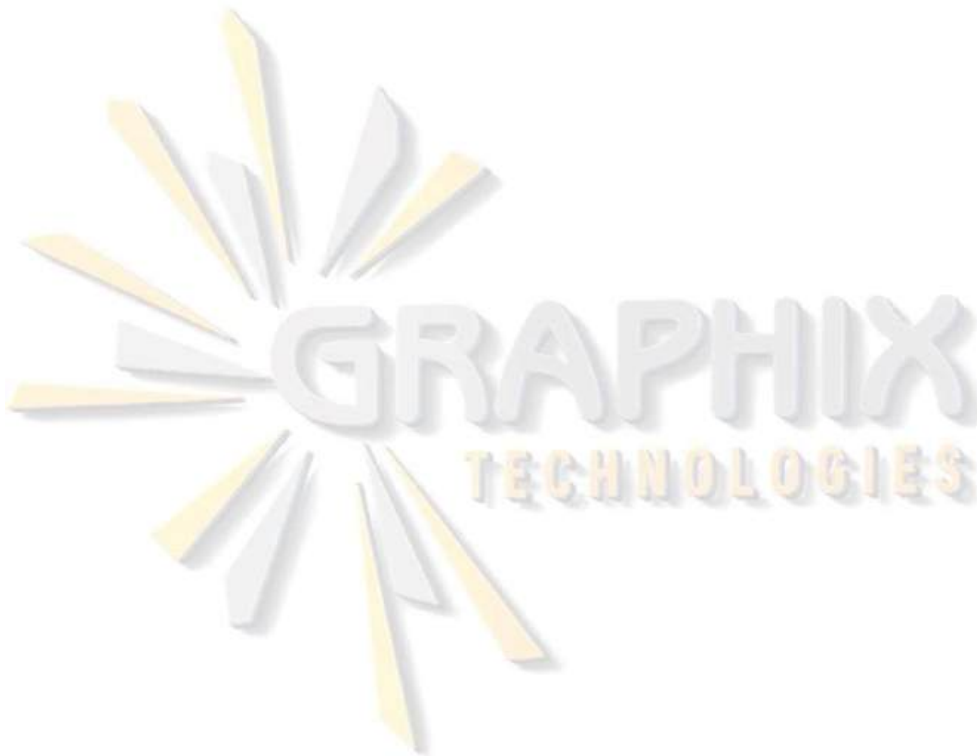


Infinite Graphix Technologies Pvt. Ltd.

FOUNDATION:

Foundation design, Rectangular footing, sloped footing, raft foundation, Foundation results
Rectangular footing, sloped footing, raft foundation, Foundation results, Foundation
combination, Final project completed based on all syllabus.

FINAL CLOSING PROJECT:





Infinite Graphix Technologies Pvt. Ltd.

PRIMAVERA SYLLABUS

INTRODUCTION TO PROJECT:

Project Management- Project Management, The Purpose Of Planning, Project Planning Metrics, Milestone Schedules, About Project Management Information System (Pmis)

INTRODUCTION TO PRIMAVERA:

Data Structure Of Primavera

PROJECT:

Creating Project, Opening Project, Project Detail Window

CALENDER:

INTRODUCTION TO CALENDER, TYPE OF CALENDER(GLOBAL CALENDER,PROJECT CALENDER,RESOURCE CALENDER), CHANGE CALENDER TYPE, VIEW RESOURCE CALENDER ASSIGNMENT, SHIFT CALENDER, TIMESCALE

WBS:

INTRODUCTION TO WBS, WBS STRUCTURE, CREATING WBS, TO VIEW WBS, COPY AND PASTE A WBS ELEMENT, DELETE A WORK BREAKDOWN STRUCTURE, ELEMENT

ACTIVITIES:

INTRODUCTION ABOUT AN ACTIVITY, PROCEDURE TO CREATE ACTIVITIES, CONFIGURATION, DELETE AN ACTIVITY.

RELATIONSHIP:

INTRODUCTION ABOUT RELATIONSHIP, TYPES OF RELATIONSHIP, CREATING A RELATIONSHIP, LAG AND LEAD, VIEW

SCHEDULING:

INTRODUCTION ABOUT SCHEDULING, CRITICAL PATH METHOD, PROCEDURE FOR SCHEDULING



Infinite Graphix Technologies Pvt. Ltd.

CONTRAINS:

INTRODUCTION ABOUT CONSTRAINS, CONSTRAINS CATEGORIES, TYPES OF CONSTRAINS, PROCEDURE TO SET CONSTRAINS, INTRODUCTION TO CODES, PROJECT CODE, ACTIVITY CODE, RESOURCES CODE,

ROLES & RESOURCES:

INTRODUCTION ABOUT ROLES, PROCEDURE TO CREATE ROLES, INTRODUCTION ABOUT RESOURCES, TYPES OF RESOURCES

ASSINGING RESOURCES:

ASSIGNING RESOURCE TO AN ACTIVITY, ASSIGNING RESOURCE BY USING ROLE, ASSIGN RESOURCES TO ROLE

RESOURCES ANALYSIS & LEVELING:

INTRODUCTION ABOUT ANALYSIS OF A RESOURCE, PROCEDURE FOR RESOURCE ANALYSIS, RESOURCE LEVELING

BASELINE:

ABOUT BASELINE, TYPES OF BASELINE, CREATE BASELINE, ASSIGN BASELINE, DISPLAY BASELINE, RESTORING BASELINE, UPDATE, COPY BASELINE

UPDATE PROJECT PROCESS:

INTRODUCTION, TYPES, MANUAL UPDATE, AUTOMATIC UPDATE, DISPLAY A PROGRESS LINE IN THE GANTT CHART

TRACKING PROJECT PROCESS:

INTRODUCTION, BENEFITS OF TRACKING, FEATURES, EVA(EARNED VALUE ANALYSIS)

ISSUES & THRESHOLDS:

ABOUT ISSUES, ADDING ISSUES, THRESHOLDS, ADDING A THRESHOLD, MONITOR THE THRESHOLD

REPORTS:

INTRODUCTION, TABULAR REPORTS, REPORT GROUP, GRAPHICAL REPORTS

Ty-A
27/09/2025

JSPM's
Rajarshi Shahu College of Engineering, Tathawade, Pune - 33
(An Autonomous Institute)
Department of CIVIL Engineering
Academic Year: 2025-26 (Sem-I)
T.Y. A Div CRT-Phase-1 Attendance

Date 27/09/2025

Sr. No.	Roll No.	PRN No.	Student Name	Sign		
				Session-1	Session-2	Session-3
1	CE3101	RBT23CE003	AKASH SANJAY MALI	AB	AB	AB
2	CE3102	RBT23CE004	AKSE KARAN ROHIDAS	AB	AB	AB
3	CE3103	RBT23CE006	AWARE PURVA ANAND	AB	AB	AB
4	CE3104	RBT23CE007	BACHUTE SANKET SAMBHAJI	AB	AB	AB
5	CE3105	RBT23CE008	BADE DIPALI RAMESHWAR	AB	AB	AB
6	CE3108	RBT23CF011	BAGAL VAIBHAV TANAJI	AB	AB	AB
7	CE3109	RBT23CE012	BANGAR ADITYA SATISH	AB	AB	AB
8	CE3110	RBT23CE013	BHAWAR PALLAVI VISHWANATH	AB	AB	AB
9	CE3111	RBT23CE015	BIJORGE PRERANA SADASHIV	AB	AB	AB
10	CE3112	RBT23CE017	CHAVAN ANIKET FULAJI	AB	AB	AB
11	CE3118	RBT23CE024	EDAKE NIKHIL SHIVAJI	AB	AB	AB
12	CE3119	RBT23CE025	GAHANE PARTH UTTAM	AB	AB	AB
13	CE3122	RBT23CE029	GOSAVI VAISHNAVI GUNVANT	AB	AB	AB
14	CE3125	RBT23CE033	INGALE YASH RAJENDRA	AB	AB	AB
15	CE3126	RBT23CE034	JADHAV SAI SHAILESH	AB	AB	AB
16	CE3127	RBT23CE036	JAMDARE SAHIL NAMDEV	AB	AB	AB
17	CE3129	RBT23CE039	KALAMKAR SARTHIK GANESHI	AB	AB	AB
18	CE3130	RBT23CE040	KALYANE RAJKANYA SATISH	AB	AB	AB
19	CE3131	RBT23CE041	KAMBLE OMKAR ANANDA	AB	AB	AB
20	CE3132	RBT23CE043	KARPE ATUL SHRIRAM	AB	AB	AB
21	CE3133	RBT23CE044	KATE UMESH ANKUSH	AB	AB	AB
22	CE3135	RBT23CE046	KORDE AJINKYA GIRISH	AB	AB	AB
23	CE3136	RBT23CE047	KSHIRSAGAR RUPESH ANANDA	AB	AB	AB
24	CE3137	RBT23CE048	KUDALE KRISHNA HARI	AB	AB	AB
25	CE3138	RBT23CE049	KUTE SANCHITA DNYANESHWAR	AB	AB	AB
26	CE3139	RBT23CE050	LATPATE PRASAD RAOSAHEB	AB	AB	AB
27	CE3142	RBT23CE055	MORE PRANAV TUKARAM	AB	AB	AB
28	CE3143	RBT23CE056	MORE SACHIN GAJANAN	AB	AB	AB
29	CE3144	RBT23CE057	NAIKNAWARE PRANALI KASHINATH	AB	AB	AB
30	CE3146	RBT23CE061	NEMADE SUSHANT RAJESH	AB	AB	AB
31	CE3148	RBTL24CE126	ATHARAV KAILAS SHELKE	AB	AB	AB
32	CE3149	RBTL24CE127	TANPURE ANUSHKA PRAKASH	AB	AB	AB
33	CE3150	RBTL24CE128	INGALE SHIRUTI PRASAD	AB	AB	AB
34	CE3151	RBTL24CE129	PRATIKSHA BHASKAR NAIKWADE	AB	AB	AB
35	CE3152	RBTL24CE130	MUNDE TRUPTI BABAN	AB	AB	AB
36	CE3153	RBTL24CE131	RUTIKA GANGADHAR GABALE	AB	AB	AB
37	CE3154	RBTL24CE132	METKAR HEMRAJ MADHUKAR	AB	AB	AB
38	CE3155	RBTL24CE133	DESHMUKH RAHUL BHARAT	AB	AB	AB
39	CE3157	RBTL24CE135	JADHAV ADITYA RAMRAM	AB	AB	AB
40	CE3159	RBTL24CE137	HANCHATE SNEHA DILIP	AB	AB	AB
41	CE3160	RBTL24CE138	MEGHA CHANDRANANT KUDKEKAR	AB	AB	AB



42	CE3161	RBT124CE139	SWAMI BASAWESHWAR SHANKAR	Bami	Bami	Bami
43	CE3162	RBT124CE140	MANDARI ABHISHIK HANSMANI	AB	AB	AB
44	CE3165	RBT22CE060	CHAVAN PAWAN AMARSING	AB	AB	AB
45	CE3166	RBT22CE098	BELGAMWAR SANSKAR SANTOSH	AB	AB	AB
46	CE3167	RBT22CE105	LADHANI RUTURAJ SANTOSH	AB	AB	AB
47	CE3168	RBT122CE108	SATLE SANKU MAHADEV	AB	AB	AB
48	CE3169	RBT22CE102	GARKAL DNYANESHWAR DATTARAO	AB	AB	AB
49	CE3114	RBT23CE019	DAHIPHALE SUDARSHAN SOPANRAO	AB	AB	AB
50	CE3116	RBT23CE021	DESHMUKH PRASAD SUDHIRRAO	AB	AB	AB
51	CE3124	RBT23CE031	HAJARE ANKITA NAGNATH	AB	AB	AB
52	CE3128	RBT23CE037	JOSHI ANSH RAJESH	AB	AB	AB
53	CE3140	RBT23CE053	MISAL TEJASWINI MANGAL	AB	AB	AB
54	CE3147	RBT124CE125	SALVE SIDDHANT SANJAY	AB	AB	AB
55	CE3158	RBT124CE136	MAHIRE ASTISH PRAVIN	AB	AB	AB
56	CE3163	RBT124CE141	UDHAN VEDIKA OMPRAKASH	AB	AB	AB

GFM
RGP
VDJ
PWG



Prof. G. S. Wayal
T & P Coordinator

Prof. Samratulha Kulkarni
CRT Coordinator

Dr. T. R. Dhanrajkar
Head of Department
Civil Engineering
Rajesh Shahu College of Engineering
Tathawade, Pune - 411 003
Dr. Samratulha Kulkarni
Dean SP & IR

26/09/20

JSPM's
Rajarshi Shahu College of Engineering, Tathawade, Pune - 33
(An Autonomous Institute)
Department of CIVIL Engineering
Academic Year: 2025-26 (Sem-I)
T.Y. A Div CRT-Phase-1 Attendance

Date 26/09/2025

Sr. No.	Roll No.	PRN No.	Student Name	Sign		
				Session-1	Session-2	Session-3
1	CE3101	RBT23CE003	AKASH SANJAY MALI	—	AB	—
2	CE3102	RBT23CE004	AKSE KARAN ROHIDAS	K.R.	K.R.	K.R.
3	CE3103	RBT23CE006	AWARE PURVA ANAND	—	AB	—
4	CE3104	RBT23CE007	BACHUTE SANKET SAMBHAJI	P.S.	P.S.	P.S.
5	CE3105	RBT23CE008	BADE DIPALI RAMESHWAR	P.R.	P.R.	P.R.
6	CE3108	RBT23CE011	BAGAL VAIBHAV TANAJI	V.B.	V.B.	V.B.
7	CE3109	RBT23CE012	BANGAR ADITYA SATISH	A.S.	A.S.	A.S.
8	CE3110	RBT23CE013	BHAWAR PALLAVI VISHWANATH	P.V.	P.V.	P.V.
9	CE3111	RBT23CE015	BHARGE PRERANA SADASHIV	P.S.	P.S.	P.S.
10	CE3112	RBT23CE017	CHAVAN ANIKET FULAJI	A.F.	AB	—
11	CE3118	RBT23CE024	EDAKE NIKHIL SHIVAJI	N.S.	N.S.	N.S.
12	CE3119	RBT23CE025	GAHANE PARTH UTTAM	P.U.	P.U.	P.U.
13	CE3122	RBT23CE029	GOSAVI VAISHNAVI GUNVANT	—	AB	—
14	CE3125	RBT23CE033	INGALE YASH RAJENDRA	Y.R.	Y.R.	AB
15	CE3126	RBT23CE034	JADHAV SAI SHAILESH	S.S.	S.S.	—
16	CE3127	RBT23CE036	JAMDARE SAHIL NAMDEV	S.N.	S.N.	S.N.
17	CE3129	RBT23CE039	KALAMKAR SARTHA GANESH	K.G.	K.G.	K.G.
18	CE3130	RBT23CE040	KALYANI RAJKANYA SATISH	R.K.	R.K.	R.K.
19	CE3131	RBT23CE041	KAMBLE OMKAR ANANDA	O.A.	O.A.	O.A.
20	CE3132	RBT23CE043	KARPE ATUL SHRIRAM	A.S.	A.S.	A.S.
21	CE3133	RBT23CE044	KATE UMESH ANKUSH	A.U.	A.U.	A.U.
22	CE3135	RBT23CE046	KORDE AJINKYA GIRISH	A.G.	A.G.	A.G.
23	CE3136	RBT23CE047	KSHIRSAGAR RUPESH ANANDA	R.A.	R.A.	R.A.
24	CE3137	RBT23CE048	KUDALE KRISHNA HARI	K.H.	K.H.	K.H.
25	CE3138	RBT23CE049	KUTE SANCHITA DNYANESHWAR	S.D.	S.D.	S.D.
26	CE3139	RBT23CE050	LATPATE PRASAD RAOSAHEB	P.R.	P.R.	P.R.
27	CE3142	RBT23CE055	MORE PRANAV TUKARAM	P.T.	P.T.	P.T.
28	CE3143	RBT23CE056	MORE SACHIN GAJANAN	S.G.	S.G.	S.G.
29	CE3144	RBT23CE057	NAIKNAWARE PRANALI KASHINATH	P.K.	P.K.	P.K.
30	CE3146	RBT23CE061	NEMADE SUSHANT RAJESH	S.R.	S.R.	S.R.
31	CE3148	RBTL24CE126	ATHARAV KAILAS SHELKE	A.S.	A.S.	A.S.
32	CE3149	RBTL24CE127	TANPURE ANUSHKA PRAKASH	A.P.	A.P.	A.P.
33	CE3150	RBTL24CE128	INGALE SHRUTI PRASAD	S.P.	S.P.	S.P.
34	CE3151	RBTL24CE129	PRATIKSHA BHASKAR NAIKWADE	B.N.	B.N.	B.N.
35	CE3152	RBTL24CE130	MUNDE TRUPTI BABAN	T.B.	T.B.	T.B.
36	CE3153	RBTL24CE131	RUTIKA GANGADHAR GABALE	G.G.	G.G.	G.G.
37	CE3154	RBTL24CE132	METKAR HEMRAJ MADHUKAR	H.M.	H.M.	H.M.
38	CE3155	RBTL24CE133	DESHMUKH RAHUL BHARAT	R.B.	R.B.	R.B.
39	CE3157	RBTL24CE135	JADHAV ADITYA ATMARAM	A.A.	A.A.	A.A.
40	CE3159	RBTL24CE137	HANCHATE SNEHA DILIP	S.D.	S.D.	S.D.
41	CE3160	RBTL24CE138	MEGHA CHANDRAKANT KUDKEKAR	M.C.	M.C.	M.C.



42	CE3161	RBTL24CE139	SWAMI BASAWESHWAR SHANKAR	<i>Bhumi</i>	<i>Bhumi</i>	<i>Bhumi</i>
43	CE3162	RBTL24CE140	MANDARE ABHISHEK HANMANT	<i>Amruth</i>	<i>Amruth</i>	<i>Amruth</i>
44	CE3165	RBT22CE060	CHAVAN PAWAN AMARSING	<i>AB</i>	<i>AB</i>	<i>AB</i>
45	CE3166	RBT22CE098	BELGAMWAR SANSKAR SANTOSH	<i>AB</i>	<i>AB</i>	<i>AB</i>
46	CE3167	RBT22CE105	LADHANE RUTURAJ SANTOSH	<i>AB</i>	<i>AB</i>	<i>AB</i>
47	CE3168	RBT22CE108	SATLE SANKET MAHADEV	<i>AB</i>	<i>AB</i>	<i>AB</i>
48	CE3169	RBT22CE102	GARKAL DNYANESHWAR DATTARAO	<i>D. D. Garkal</i>	<i>D. D. Garkal</i>	<i>D. D. Garkal</i>
49	CE3114	RBT23CE019	DAHIPHALE SUDARSHAN SOPANRAO	<i>S. D. Dahiphale</i>	<i>S. D. Dahiphale</i>	<i>S. D. Dahiphale</i>
50	CE3116	RBT23CE021	DESHMUKH PRASAD SUDHIRRAO	<i>P. D. Deshmukh</i>	<i>P. D. Deshmukh</i>	<i>P. D. Deshmukh</i>
51	CE3124	RBT23CE031	HAJARE ANKITA NAGNATH	<i>Ankita</i>	<i>Ankita</i>	<i>Ankita</i>
52	CE3128	RBT23CE037	JOSHI ANSH RAJESH	<i>Ansh</i>	<i>Ansh</i>	<i>Ansh</i>
53	CE3140	RBT23CE053	MISAL TEJASWINI MANGAL	<i>Imisal</i>	<i>Imisal</i>	<i>Imisal</i>
54	CE3147	RBTL24CE125	SALVE SIDDHANT SANJAY	<i>AB</i>	<i>AB</i>	<i>AB</i>
55	CE3158	RBTL24CE136	MAHIRE ASTISH PRAVIN	<i>Astish</i>	<i>Astish</i>	<i>Astish</i>
56	CE3163	RBTL24CE141	UDHAN VEDIKA OMPRAKASH	<i>Udhan</i>	<i>Udhan</i>	<i>Udhan</i>

57 CE3106 RBT23CE004 Soham Bude
58 CE3145 RBT23CE051 Rushikesh Nande

GFM
RGP *7R*
VDJ
PWG *h*

Prof. G. S. Wajal
T & P Coordinator

Prof. Samaradhi Kulikarni
CRT Coordinator



Dr. J. R. Dhanuskar

HOD Head of Department

Civil Engineering
Rajarshi Shahu College of Engineering
Tatyasaheb, Pune - 411 003

Dr. Saurabh Jayade

Dean SP & IR

AutoCAD Workshop

An AutoCAD workshop was organized for the second-year Civil Engineering students of JSPM's Rajarshi Shahu college of Engineering Tathawade. The session covered basic commands, drawing techniques, and editing tools used in engineering drawings.

Participants practiced creating 2D plans, dimensions, and layouts for real-world applications.

The workshop enhanced students' technical skills and improved their accuracy in drafting. Overall, it provided hands-on experience and helped learners understand the importance of AutoCAD in design and construction fields.

Date: 17th March 2025 to 22th March 2025. (6 Days for A and B Division)

Conducted by: Tuxda (2nd floor, Gayari Gardens. Near PCCOE, Pimpri-Chinchwad)

Time: 9.00 am to 5.00 pm

Participants – 58 students

PO1 – Engineering Knowledge: Apply basic engineering drawing concepts using AutoCAD.

PO2 – Problem Analysis: Identify and interpret drawing requirements for creating accurate plans.

PO3 – Design/Development of Solutions: Develop 2D drawings and layouts using CAD tools.

PO5 – Modern Tool Usage: Use AutoCAD software for technical drafting and design work.

PO10 – Communication: Present drawings clearly using standard drafting conventions and layouts.



HoD,Civil



JAYAWANT SHIKSHAN PRASARAK MANDAL'S
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Email : principal@jspmrscoe.edu.in Website : www.jspmrscoe.edu.in



Dr. Santosh P. Bhoi
M.Tech.(Prod.) Gold Medallist
Ph.D. (Mech.), M.B.A. (H.R.)
Director

Prof. Dr. T. J. Sawant
B.E. (Elec.) PGDM, Ph.D.
Founder Secretary

Date: 10/02/2025

Circular for Campus Readiness Training for 2026 Passouts (Current B.Tech TY Students and MCA 1st Year Students)

Subject: Campus Readiness Training Program for 2026 Passouts

We are pleased to announce the commencement of the Campus Readiness Training Program for the 2026 batch of graduates. This comprehensive training is designed to enhance your skills and ensure you are well-prepared for the corporate world.

Program Details for CS, IT, CSBS, MCA and IT inclined students from core branches

- **Duration:** The training will consist of a total of 120 hours, divided as follows:
 - **Aptitude Training:** 36 hours
 - **Soft skills:** 4 hours
 - **Technical Training:** 60 hours
 - **Company-Specific Training:** 20 hours

Training Fees: The cost of the training program is approximately INR 2000/-, which includes all course materials, practice sessions, and workshops.

Objective: The program aims to equip students with the following:

- Strong problem-solving and analytical skills (Aptitude)
- In-depth technical knowledge and hands-on experience (Technical Training)
- A comprehensive understanding of industry-specific expectations and job roles (Company-Specific Training)

Program Details for Students from core branches (CIVIL, EE, A & R, ENTC, MECH)

- **Duration:** The training will consist of a total of 40 hours, divided as follows:
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- Strong problem-solving and analytical skills (Aptitude)
- Soft skill training to make them interview ready

Schedule & Venue:

- Phase 1: 26th, 27th, 28th Feb, 3rd, 4th and 5th March 2025 (Apti + Soft skills)
- Phase 2: 20th, 21st, 22nd, 24th, 25th, 26th, 27th, 28th and 29th March 2025 (Technical Training)
- Phase 3: After End Sem Exam.

The Training Amount of the above-mentioned program will be deposited in the account of the vendors. Its track will be kept by SP&IR cell. the proposed vendors and their amount have been decided after their demo and the reasonable price with comparatives.

We Kindly request you to permit to initiate the CRT program as per the above mentioned scheduled.

Thanking You ,

Yours Faithfully ,


Samruddhi Kulkarni
Core Team + Learning & Development


Shweta Borse
TPO SPIR


Dr. Saurabh Tayde
Dean SPIR



JSPM's
Rajarshi Shahu College of Engineering, Pune
Department of Computer Science And Business System

PRN	Name of Student
RBT22CB001	AASHWIN GOVIND YERAWAR
RBT22CB002	ANBHULE ATHARVA MAHESH
RBT22CB003	CHITTI SAHARSH RAVIKANT
RBT22CB004	DARADE ADITYA ANKUSH
RBT22CB005	GAIKWAD JETKUMAR VIKAS
RBT22CB006	GHARE UTKARSH ULHAS
RBT22CB007	KOPARDE TEJASWINI GANESH
RBT22CB008	LAMTURE MANALI
RBT22CB009	NAGRE OM PRASHANT
RBT22CB010	PATIL RAHUL VIJAY
RBT22CB011	PRASAD UMESH KUMAR GANESH
RBT22CB012	PUNDE TEJAS SANJAY
RBT22CB013	SANGARE SOHAM SANTOSH
RBT22CB014	SHIKHARE AKASH VIJAY
RBT22CB015	TEMBE SUVANSH SHANKAR
RBT22CB016	THAKARE KRISHNADEEP PRASHANTRAO
RBT22CB017	THORAT VAISHNAVI SANJAY
RBT22CB018	VAIRALKAR VISHWAJIT SATISH
RBT22CB019	WANDHEKAR NIKHIL LAXMAN
RBT22CB020	BAGAD RUTUJA SHRIRAM
RBT22CB021	BENDALE ISHA VIKAS
RBT22CB022	BOBADE MAYANK KISHOR
RBT22CB023	CHANNAWAR SHASHANK SANJAY
RBT22CB024	CHAVAN SAGAR PREMNATH
RBT22CB025	DHADWE SACHIN SANJAY
RBT22CB026	DHUKHE AKSHAY ASHOK
RBT22CB027	SHIVAM FIRODIYA
RBT22CB028	JUNGHARE SOHAM VIVEKRAO
RBT22CB029	MUJAWAR FARHAN OMARSHARIF
RBT22CB030	NISHANT BABASAHEB SURVASE
RBT22CB031	PARDESHI YASHINI CHANDAN
RBT22CB032	RASHI RAKESH RANA
RBT22CB033	RATHOD PAYAL ASHOK
RBT22CB034	RUPNAWAR VISHWAJEET BABAN
RBT22CB035	SAIKAR SWAROOP PRALHAD
RBT22CB036	SANDHYA JITKAR
RBT22CB037	SHETE SNEHAL RAJENDRA
RBT22CB038	SHINDE ABHAY BALASAHEB
RBT22CB039	SHINDE MAYUR RAJENDRA
RBT22CB040	SIMRAN PANDITA
RBT22CB041	SIWASTIK SHARMA
RBT22CB042	SOURABHI UMESH CHAVAN
RBT22CB043	TEKADE YASH CHANDRAKANT
RBT22CB044	BACHHAV SAMRUDHI SURESH
RBT22CB045	BHISE SAISH SANJAY
RBT22CB046	BHOSALE OM SANJAY
RBT22CB047	CHAUDHARI CHAITANYA RAJENDRA
RBT22CB048	CHAUDHARI NIRMITEE DIPAK
RBT22CB049	DALAVI NISHIKANT VIJAYSINGH
RBT22CB050	DEOKAR VISHVAJEET VIKAS
RBT22CB051	DHAKULKAR NIRAJ RAMESH
RBT22CB053	KHUNTE ATHARV VIJAY
RBT22CB054	KUMBHOJKAR PRANAV PRADEEP
RBT22CB055	MASAL ROHAN BABRUWAN
RBT22CB056	MESHRAM PRANJALI MANOJ
RBT22CB057	MHASE SARTHAK ANIL

RBT22CB058	PARKHE SANSKRUTI YASHWANT
RBT22CB059	PATIL RAJWARDHAN UMESH
RBT22CB060	PATIL SOHAM NARENDRA
RBT22CB061	PAWAR VARAD REVANATH
RBT22CB062	SENTA PRATIK SHAILESHBHAI
RBT22CB063	SHINDE SUJATA DASHARATH
RBT22CB064	UMBARE DNYANESHWAR VITTHAL
RBT22CB065	KADAM UNMESH MAHESH
RBT22ET015	PATIL KETAL NITIN
RBT22ET049	ALAI SMITAL MUKESH
RBTL23CB066	DHOTARE VISHAKHA VIRBHADRA
RBTL23CB067	CHAUDHARI VIRAJ VINOD
RBTL23CB068	PAWAR DIVYA ANIL
RBTL23CB069	SRUSHTI VASUDEV CHOPADE
RBTL23CB070	DANDGAVHAL NIKITA SANJAY
RBTL23CB071	BHUMIKA MUNJA LIPANE
RBTL23CB073	NIKITA GAJANAN PATIL



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Dr. Santosh P. Bhoi
M.Tech.(Prod.) Gold Medallist
Ph.D. (Mech.), M.B.A. (H.R.)
Director

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Date: 10/02/2025

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Thanking You ,

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Core Team + Learning & Development


Shweta Borse
TPO SPIR


Dr. Saurabh Tayde
Dean SPIR





JSPM's
RAJARSHI SHAHU COLLEGE OF ENGINEERING
TATHAWADE, PUNE-33



(An Autonomous Institute Affiliated to Savitribai Phule Pune University, Pune)

Department of Information Technology

AY 2024-25

Sr. No.	Registration No. / MIS No.	Students Name
1	RBT21IT001	AKASH NIVRUTTI JARE
2	RBT21IT002	AVINASH SHIVANAND SANGEKAR
3	RBT21IT003	BHALERAO SOHAM ABHIJEET
4	RBT21IT004	BUDHODKAR AMIT RAJKAMAL
5	RBT21IT005	DAHAGAONKAR PRATIK EKNATH
6	RBT21IT006	DEEPANSHU SHARMA
7	RBT21IT007	DEOTALE ANURAG ANANT
8	RBT21IT009	DESHMUKH ROHIT BHAGWAT
9	RBT21IT010	GADEWAR RENUKA VIJAY
10	RBT21IT011	GAIKWAD VISHAKHA RATNAKAR
11	RBT21IT012	GUMALWAD VAIBHAV PUNDLIK
12	RBT21IT013	HADBE SHIVHAR JAGANNATH
13	RBT21IT014	HITESHKUMAR RAJESH PADVI
14	RBT21IT015	JAGDALE HIMANSHU AJIT
15	RBT21IT016	JOYASHI MAYURESH SANTOSH
16	RBT21IT017	KADAM SONAM RAVINDRA
17	RBT21IT018	KALAMBKAR ATHARV PRADIP
18	RBT21IT019	KALUNGE HARSHALI HARIRAM
19	RBT21IT020	KHANDAGALE LAXMAN GORAKH
20	RBT21IT021	KHILLARE SHREYASH SUNIL
21	RBT21IT022	KOLTE SANKET DHANANJAY
22	RBT21IT023	KORE ROKDESHWAR IRWANTRAO
23	RBT21IT024	MANAV DHARMA TORE
24	RBT21IT025	MARATHE SHRUTI GAJANAN
25	RBT21IT026	MATTE MOHIT DUSHYANT
26	RBT21IT027	MILIND DAYANAND GUJAR
27	RBT21IT028	NARALE DHAVAL NAMDEV
28	RBT21IT029	PATIL HARSHADA BHARAT
29	RBT21IT030	PATIL VIDHI SUNIL
30	RBT21IT031	PRATHMESH KUMAR KOLHE
31	RBT21IT032	RAIKAR SHRUTI NAVNATH
32	RBT21IT033	RAYKE AMEY SANTOSH
33	RBT21IT034	SATHE SAMRUDDHI SUNIL
34	RBT21IT035	SHAIKH AWEJ MURTUJA
35	RBT21IT036	SHENDE ACHINTYA ASHWINKUMAR
36	RBT21IT037	SHINDE JAGRUTI ASHOK

37	RBT21IT038	SHISODE UJWAL ANIL
38	RBT21IT039	SUGURE PAWAN JAGANNATH
39	RBT21IT040	UDGIRKAR SHUBHAM MAHESH
40	RBT21IT041	WARBHOG KARTIK KIRAN
41	RBT21IT042	ZUNZURWAR BHAGAVAT SURYAKANT
42	RBT21IT043	ADITYA JAYANT WANI
43	RBT21IT044	BABAR VINEET DHONDIBA
44	RBT21IT045	DARADE SHWETA SHARAD
45	RBT21IT046	DEVASHISH VIKAS PISUDDE
46	RBT21IT047	KAMBLE AARTI REVAPPA
47	RBT21IT048	MARKAD DNYANESHWARI VILAS
48	RBT21IT049	PATIL SUSHANT NARENDRA
49	RBT21IT050	SUSHANT SHRIDHAR RAO
50	RBT21IT051	SUYOG MAHADEV ANGAJ
51	RBT21IT052	ARPITA YADAV
52	RBT21IT053	DAWATH VENKATRAMAN KAILASH
53	RBT21IT054	GORE NIKITA PRADIP
54	RBT21IT055	JAVHERI RUTUJA SANTOSH
55	RBT21IT056	JOSHI CHANAKSHI RAJESH
56	RBT21IT057	KHARWANTE SHUBHADA SANJAY
57	RBT21IT058	KULANGE ABHIJEET KANTILAL
58	RBT21IT059	KUVALEKAR TUSHAR RAJESH
59	RBT21IT060	MADANE ASMITA BHIMRAO
60	RBT21IT061	MUNGEKAR KOMAL MANOHAR
61	RBT21IT062	OMKAR GOKUL MALWE
62	RBT21IT063	PAGAR LAUKIK LALITKUMAR
63	RBT21IT064	PRATHMESH S RUPNUR
64	RBT21IT065	PRITHVI PRAKASH MORE
65	RBT21IT066	SALVE SHRDDHA GORAKSHANATH
66	RBT21IT067	SUTAR SANIKA RAJENDRA
67	RBT21IT068	THOMBARE PRATHMESH WASUDEO
68	RBT21IT069	UNDE ABHISHEK SANTOSH
69	RBT21IT070	VISPUTE PRACHITEE ATUL
70	RBTL22IT139	Dnyaneshwari Sanjay Shinde
71	RBTL22IT140	Prathamesh Sunil Takawale
72	RBTL22IT141	Pradnya Rajabhau Aher
73	RBTL22IT142	Prathmesh Kishor Pathak
74	RBTL22IT143	Abhishekh Ajit Dhas
75	RBTL22IT144	Prathamesh Shivaji Borade
76	RBTL22IT145	Sakshi Sandeep Suryawanshi
77	RBTL22IT146	Prathamesh Balkrushna Potdar
78	RBT21IT071	ADIT BAGATI
79	RBT21IT072	AKASHE YASH RAJENDRA
80	RBT21IT073	ATHARVA MAKARAND BAKSHI
81	RBT21IT074	BACCHEWAR BHAVIK VIKAS
82	RBT21IT075	BANALE DHIRAJ P.
83	RBT21IT076	BHAGADKAR VAISHNAVI ANIL
84	RBT21IT077	BHOSALE VIKRAMSINGH SURESH

85	RBT21IT078	BHUMIKA GUPTA
86	RBT21IT079	BOLENWAR SRUSHTI SAGAR
87	RBT21IT080	CHAUDHARI SUSHANT UMESH
88	RBT21IT081	CHAWDA SUMIT DINESH
89	RBT21IT082	GADHAVE NIKHIL RAJENDRA
90	RBT21IT083	JADHAV HANUMANT ANKUSH
91	RBT21IT084	JADHAV NARENDRA WAMANRAO
92	RBT21IT085	JORI ABHISHEK PRABHAKAR
93	RBT21IT086	KADAM ARYAN VINOD
94	RBT21IT087	KALE VINAY SANJAY
95	RBT21IT088	KANASE ATHARVA SANTOSH
96	RBT21IT089	KASADWAR VAIBHAV
97	RBT21IT090	KHANKRE BALAJI HAVAGIRAO
98	RBT21IT091	KUMBHARE PRATHAM SUSHIL
99	RBT21IT092	LABADE SATYAJEET BABASAHEB
100	RBT21IT093	LANGHE SARTHAK ASHOK
101	RBT21IT094	NEHUL RUTUJA PRAVIN
102	RBT21IT095	NEMADE YASH SATISH
103	RBT21IT096	NIKAM OM WAMANRAO
104	RBT21IT097	NIKAM VAISHNAVI RAJENDRA
105	RBT21IT098	NIPUNGE AKASH ASHOK
106	RBT21IT099	NITIN PANDIT
107	RBT21IT100	PAVNEKAR AYUSH HARESHWAR
108	RBT21IT101	RAISINGHANI BHAVIK RAJESH
109	RBT21IT102	RAUNDAL NUPOOR RAVIKIRAN
110	RBT21IT103	SHEGOKAR YASHRAJ GAJENDRA
111	RBT21IT106	THITE ANIKET KAILASH
112	RBT21IT107	TIRMANWAR SAKSHI MANOJ
113	RBT21IT108	UKEY SMITANSHU DEVENDRA
114	RBT21IT109	WAROKAR HARSHAD MAROTI
115	RBT21IT110	ZANWAR SAKET PRADEEP
116	RBT21IT111	BANGALE SANVED SANJAY
117	RBT21IT112	BHOSALE SAMRUDDHI YUORAJ
118	RBT21IT113	INAMDAR VIDULA PRASHANT
119	RBT21IT114	JADHAV OMKAR DILIP
120	RBT21IT115	KULKARNI ADITYA NITIN
121	RBT21IT116	MAHAJAN TANMAY PRABHAKAR
122	RBT21IT117	PATIL DARSHAN SHAM
123	RBT21IT118	PAWAR MRUNAL YOGESH
124	RBT21IT119	RUTIKA SHETTY
125	RBT21IT120	SANIKA SANTOSH DHAKITE
126	RBT21IT121	SHELAR KAUSHAL NAYAN
127	RBT21IT122	SONAWANE NIKITA VIJAY
128	RBT21IT123	VIRAJ TANAJI SONAWANE
129	RBT21IT124	WAGH DEEPAM ANIL
130	RBT21IT125	ZOPE OJAL SACHIN
131	RBT21IT126	AGRAWAL DEVANSH SHARAD
132	RBT21IT127	GAISAMUDRE SAMRAT SADASHIV

133	RBT21IT128	GHOLAP ABHISHEK DIGAMBAR
134	RBT21IT129	HIMANSHU DHUMAL
135	RBT21IT130	JADHAV RAJVARDHAN DEEPAK
136	RBT21IT131	NIKAT SWAPNIL SANTOSH
137	RBT21IT132	PATIL ABHISHEK KASHINATH
138	RBT21IT133	PATIL PRADNYA SUDHIR
139	RBT21IT134	RATHOD ASHLESH DINESH
140	RBT21IT135	SHINDE ABHISHEK LAXMAN
141	RBT21IT136	SHINDE JAYESH BALAJI
142	RBT21IT137	SHINDE OM ANIL
143	RBT21IT138	VAIBHAV UTTAM PATIL
144	RBT21ET029	ADITI ASHOK BELE
145	RBT21ET005	SANIKA DAMODAR NAIK
146	RBTL22IT147	AFRIN SHAMSHUDDIN SHIKALGAR
147	RBTL22IT148	VAISHNAVI GANGADHAR KUNDGIR
148	RBTL22IT149	ASHISH RAMESH SARPATE
149	RBTL22IT150	JANHAVI SANTOSH JADHAV
150	RBTL22IT151	SUNIL VINAYAK NAUNDE
151	RBTL22IT152	OMKAR NAWALE
152	RBTL22IT153	CHAITANYA MODAK
153	RBTL22IT154	SURAJ SUNIL SHELKE
154	RBTL22IT155	NIKITA SANJAY NAGWADE
155	RBTL22IT156	DNYANESHWARI PRABHULING DEVMANKAR

Department Placement Coordinator

Prof. Kirti Dhande

HOD IT

Dr. Nihar Ranjan

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)

Department of Electrical Engineering

Training Report on MATLAB Simulink and Stateflow

1. Title of the Training Program

MATLAB Simulink and Stateflow – Model-Based Design and Testing

2. Training Duration

Date: 20th March 2025 to 29th March 2025

Total Duration: 9 Days

3. Venue

JSPM's Rajarshi Shahu College of Engineering Tathawade, Pune

Department of Electronics and telecommunication Engineering

4. Organizing Department

Departments of **Electrical Engineering** and **Electronics & Telecommunication (ETC)**

5. Total Participants

90 Students from Electrical and ETC branches

6. Trainers

- **Mr. Mangesh Kulkarni** – Expert in MATLAB Modeling & Embedded Systems

- **Mr. Swapnil Vanmore** – Specialist in Simulink, Stateflow, and Model-Based Design
-

7. Objective of the Training

The objective of this comprehensive 9-day training was to introduce and develop practical skills in **MATLAB Simulink and Stateflow**, with a focus on model-based development, logic implementation, and testing methodologies such as MIL and SIL. The training also aimed to enhance programming confidence and real-time simulation proficiency through structured content and assessments.

8. Assessment Methodology

To measure the effectiveness of the training:

- **Pre-Assessment Test:** Conducted on Day 1 to evaluate the initial understanding of the participants.
 - **Post-Assessment Test:** Conducted on Day 9 to assess the knowledge gained during the training period.
-

9. Content Covered

The following topics were covered over the span of 9 days:

Day	Topic
Day 1	Introduction to MATLAB & Simulink Environment
Day 2	MATLAB Basic Blocks
Day 3	Counters and Implementation using Simulink
Day 4	Alternate Implementations of Basic Blocks
Day 5	Introduction to Stateflow
Day 6	Counter Design using Stateflow
Day 7	MATLAB Mini-Projects (Hands-On Implementation)
Day 8	Code Generation Process (Simulink Coder)
Day 9	MIL (Model-In-the-Loop) Testing and SIL (Software-In-the-Loop) Testing

10. Training Methodology

- Interactive lectures with real-time demonstrations
- Hands-on lab sessions using MATLAB and Simulink
- Guided project development and debugging
- In-depth explanation of Stateflow logic modeling

- Evaluation through Pre/Post-assessments and Q&A sessions
-

11. Outcomes of the Training

After successful completion of the training, participants were able to:

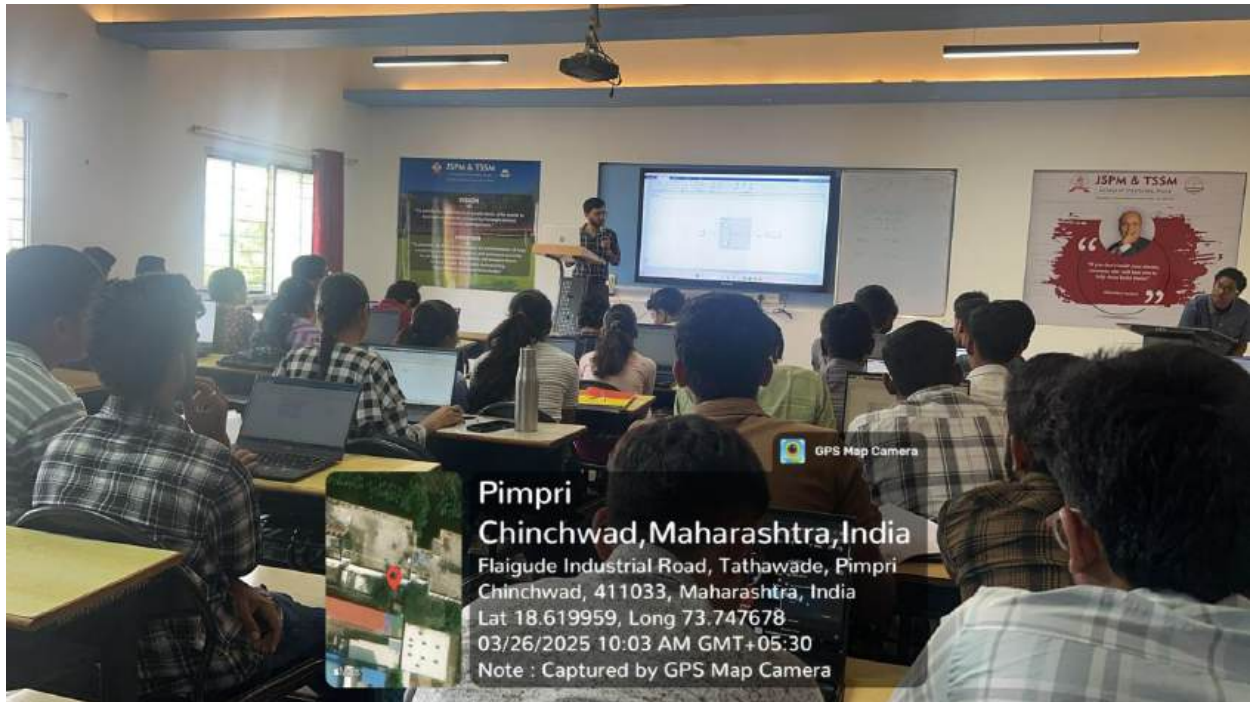
- Navigate and use the MATLAB Simulink environment effectively
 - Design and simulate dynamic systems using basic and advanced blocks
 - Implement logical controls using Stateflow charts
 - Develop mini-projects demonstrating real-world systems
 - Understand and perform MIL and SIL testing workflows
 - Generate code from simulation models for embedded deployment
-

12. Feedback Summary

Participants reported high satisfaction with the training structure, especially the hands-on projects and clarity in Stateflow instruction. Suggestions were made to conduct follow-up advanced workshops and include hardware interfacing in future sessions.

Photographs





Pimpri
Chinchwad, Maharashtra, India
Flaigude Industrial Road, Tathawade, Pimpri
Chinchwad, 411033, Maharashtra, India
Lat 18.619959, Long 73.747678
03/26/2025 10:03 AM GMT+05:30
Note : Captured by GPS Map Camera

Sr. No.	Roll No	PRN No.	Student Name
1	EL3101	RBT22EL001	AHIRE OM KAILAS
2	EL3102	RBT22EL002	AMBI SATWASHIL SHARAD
3	EL3103	RBT22EL003	AMBOLIKAR HARSHDEEP RAMESH
4	EL3105	RBT22EL005	BARAVKAR VAISHNAVI VIJAY
5	EL3106	RBT22EL006	CHAITANYA CHANDRAKANT DHADVE
6	EL3107	RBT22EL007	DARADE PRITAM DADARAO
7	EL3108	RBT22EL008	DESHPANDE AASHISH PRASHANT
8	EL3109	RBT22EL009	DHAKANE GAHININATH PRALHAD
9	EL3110	RBT22EL010	DOLSE ALOK GOPAL
10	EL3111	RBT22EL011	DUKARE SAURAV GANESH
11	EL3112	RBT22EL012	GAVHALE RAHUL SUDAM
12	EL3113	RBT22EL013	HANMANTE ADITYA VAIJNATH
13	EL3114	RBT22EL014	ISHWARKAR YASH DNYANESHWAR
14	EL3117	RBT22EL017	KADAM OMKAR BHAUSO
15	EL3118	RBT22EL018	KARJULE OM SHIVAJI
16	EL3119	RBT22EL019	KASTURE ADITYA HEMANT
17	EL3120	RBT22EL020	KSHIRSAGAR SUJIT SHANKAR
18	EL3121	RBT22EL021	KULKARNI PRATHAMESH MOHANRAO
19	EL3122	RBT22EL022	LAKARE ARYA VIKAS
20	EL3123	RBT22EL023	LINGAYAT SUMITKUMAR BABARAO
21	EL3124	RBT22EL024	LONDHE DEEP VILAS
22	EL3125	RBT22EL025	MALI TUSHAR MOHAN

23	EL3126	RBT22EL026	MATHPATI YOGESH SANTOSH
24	EL3127	RBT22EL027	MULE ASHUTOSH SHASHIKANTRAO
25	EL3128	RBT22EL028	NIKHIL ASHOK CHAWARE
26	EL3129	RBT22EL029	NILANGE JAIRAJ RAMESH
27	EL3130	RBT22EL030	NIRASHA GAJANAN KIRME
28	EL3131	RBT22EL031	PATIL MANISH MADHUKAR
29	EL3132	RBT22EL032	PATIL PAWAN UTTAM
30	EL3133	RBT22EL033	PATIL YASHODHAN MAHENDRA
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35	EL3138	RBT22EL038	SOOL SHREYASH RAJESH
36	EL3139	RBT22EL039	SUNDRAM KUMAR
37	EL3140	RBT22CE030	SAWANT SAHIL SANTOSH
38	EL3141	RBT22ME009	GHADGE PRAJOT SANTOSH
39	EL3142	RBT22EL042	VAISHNAVI SUNIL CHOUDHARI
40	EL3143	RBT22EL043	VED YASHVANT MASKARE
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43	EL3146	RBT22EL046	BARDE SHRIPAD SURENDRA
44	EL3147	RBT22EL047	BARDE VAIBHAV RAMBHAU
45	EL3148	RBT22EL048	CHAVAN RUSHIKESH TANAJI
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58	EL3162	RBT22EL062	VAISHNAVI PATIL
59	EL3164	RBT22EL064	ZAMBRE DIVYA PRAVIN
60	EL3165	RBTL23EL065	TALPATE PRATIKA SOPAN
61	EL3166	RBTL23EL066	SANDHYA ANIL PAWAR
62	EL3167	RBTL23EL067	KHANDEKAR OMKAR SURYAKANT
63	EL3169	RBTL23EL069	CHAUDHARI SURAJ KIRAN
64	EL3170	RBTL23EL070	MANE SANKET GORAKHNATH
65	EL3171	RBTL23EL071	VAISHANAVI GANESH WATTATWAD
66	EL3172	RBTL23EL072	MAPARI SUYASH LAXMAN
67	EL3173	RBTL23EL073	DEVKAR PRATHAMESH KRISHNA
68	EL3174	RBTL23EL074	KAVERI SURYAKANT BIRAJDAR
69	EL3175	RBTL23EL075	KAMBLE CHAITALI RAJESH
70	EL3176	RBTL23EL076	PATIL SOURABH ASHOK

71	EL3177	RBTL23EL077	GHEVADE RAHUL RAJARAM
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Prof. Dr. T.J. Sawant
B.E.(Elec.) PGDM.Ph.D
Founder Secretary

JAYAWANT SHIKSHAN PRASARAK MANDAL's RAJARSHI SHAHU COLLEGE OF ENGINEERING

An Empowered Autonomous Institute Affiliated to Savitribai Phule Pune University-I.D. No.: PU/PN/Engg./173(2001)

AISHE CODE C - 41614

S. No. 80, Pune-Mumbai By Pass Highway, Tathawade, Pune - 411033.
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Email : principal@spmrscoe.edu.in Website : www.jspmrscoe.edu.in



Dr. Santosh P. Bhoir
M.Tech.(Prod.) Gold Medallist
Ph.D. (Mech.), M.B.A. (H.R.)
Director

Date: 10/02/2025

Circular for Campus Readiness Training for 2026 Passouts (Current B.Tech TY Students and MCA 1st Year Students)

Subject: Campus Readiness Training Program for 2026 Passouts

We are pleased to announce the commencement of the Campus Readiness Training Program for the 2026 batch of graduates. This comprehensive training is designed to enhance your skills and ensure you are well-prepared for the corporate world.

Program Details for CS,IT,CSBS,MCA and IT inclined students from core branches

- **Duration:** The training will consist of a total of 120 hours, divided as follows:
 - **Aptitude Training:** 36 hours
 - **Soft skills:** 4 hours
 - **Technical Training:** 60 hours
 - **Company-Specific Training:** 20 hours

Training Fees: The cost of the training program is approximately INR 2000/-, which includes all course materials, practice sessions, and workshops.

Objective: The program aims to equip students with the following:

- Strong problem-solving and analytical skills (Aptitude)
- In-depth technical knowledge and hands-on experience (Technical Training)
- A comprehensive understanding of industry-specific expectations and job roles (Company-Specific Training)

Program Details for Students from core branches (CIVIL, EE, A & R, ENTC, MECH)

- **Duration:** The training will consist of a total of 40 hours, divided as follows:
 - **Aptitude Training:** 36 hours
 - **Soft skills:** 4 hours

Training Fees: The cost of the training program is approximately INR 800, which includes all course materials, practice sessions, and workshops.

Objective: The program aims to equip students with the following:

- Strong problem-solving and analytical skills (Aptitude)
- Soft skill training to make them interview ready

Schedule & Venue:

- Phase 1: 26th, 27th, 28th Feb, 3rd, 4th and 5th March 2025 (Apti + Soft skills)
- Phase 2: 20th, 21st, 22nd, 24th, 25th, 26th, 27th, 28th and 29th March 2025 (Technical Training)
- Phase 3: After End Sem Exam.

The Training Amount of the above-mentioned program will be deposited in the account of the vendors. Its track will be kept by SP&IR cell. the proposed vendors and their amount have been decided after their demo and the reasonable price with comparatives.

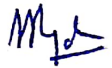
We Kindly request you to permit to initiate the CRT program as per the above mentioned scheduled.

Thanking You ,

Yours Faithfully ,


Samruddhi Kulkarni
Core Team + Learning & Development


Shweta Borse
TPO SPIR


Dr. Saurabh Tayde
Dean SPIR



Roll Number	PRN Number	Name of the Candidate	CS A - 1Y - 2026														no days present
			27th Feb 2025		28th Feb 2025		3rd march 2025		4th march 2025		5th march 2025		7th march 2025				
			S1	S2	S1	S2	S1	S2	S1	S2	S1	S1	S1	S2			
CS3101	RBT22CS001	ADNAK ANUJ SHIVDAS	A	A	A	A	A	A	A	A	A	A	A	A	0		
CS3102	RBT22CS002	ANKITA WAGHODE	P	P	P	P	P	P	P	P	A	A	A	A	8		
CS3103	RBT22CS003	ANSARI MOHAMMAED SARIM M	P	P	A	A	A	P	A	A	A	A	A	A	3		
CS3104	RBT22CS004	BARHATE JAYESH RAVINDRA	P	P	P	P	P	P	P	P	P	A	P	A	10		
CS3105	RBT22CS005	BARI NIRAV DIPAK	A	A	A	A	A	A	A	A	A	A	A	A	0		
CS3106	RBT22CS006	BHAGAT ADITYA MAHADEO	P	P	P	P	P	P	A	A	A	A	P	A	7		
CS3107	RBT22CS007	BHISE PAYAL RAMESH	P	P	P	P	P	P	P	P	A	A	A	A	8		
CS3108	RBT22CS008	BHOSALE KRISHNA KAMALAKAR	P	P	P	P	P	P	P	P	A	A	A	A	8		
CS3109	RBT22CS009	CHANDEL KISHAN SURESH	P	P	P	P	P	P	P	A	A	A	A	A	8		
CS3111	RBT22CS011	CHAVAN SHIVAM DEEPAK	P	P	P	A	P	A	P	A	A	A	A	A	7		
CS3112	RBT22CS012	DABHADE SAKSHI SANJAY	P	P	P	P	P	P	P	A	A	A	A	A	5		
CS3113	RBT22CS013	DHAGE VAISHNAVI SHANTARAM	P	P	P	P	P	P	P	P	A	A	A	A	8		
CS3114	RBT22CS014	DHAIGUDE ROHINI SANJAY	P	P	P	P	P	P	P	P	A	A	A	A	8		
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CS3116	RBT22CS016	GAIKWAD YASH RAJABHAU	P	P	P	P	P	P	P	A	A	A	A	A	4		
CS3117	RBT22CS017	GAJBHIYE MITALI SHESHRAO	P	P	P	P	P	P	P	P	A	A	A	A	7		
CS3118	RBT22CS018	GAWARI POOJA TUKARAM	P	P	P	P	A	A	A	A	A	A	A	A	9		
CS3119	RBT22CS019	GUJAR GAYATRI AVINASH	P	P	P	P	P	P	P	A	A	A	A	A	4		
CS3120	RBT22CS020	JAGDHANE SAKSHI VILAS	P	P	P	P	P	P	P	A	A	A	P	A	8		
CS3121	RBT22CS021	KAMTHE ROSHAN ASHOK	P	P	P	P	P	P	P	P	A	A	A	A	8		
CS3122	RBT22CS022	KHATRI PRERNA VINOD	P	P	P	P	A	A	P	P	P	A	P	A	10		
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CS3124	RBT22CS024	KOLHE CHAITANYA SANDEEP	P	P	P	P	P	P	P	P	P	P	P	P	11		
CS3125	RBT22CS025	LAMBAR ROHAN RAMCHANDRA	P	P	P	P	P	P	P	P	P	P	P	A	11		
CS3126	RBT22CS026	MAURYA OMKAR SADANAND	P	P	P	P	P	P	A	A	A	P	P	A	11		
CS3127	RBT22CS027	MORE PRANAV NISHANT	P	P	P	P	P	P	P	P	A	P	P	A	8		
CS3128	RBT22CS028	NAVGHARE MANGESH DATTRAO	P	P	P	P	P	P	P	A	A	P	A	P	10		
CS3129	RBT22CS029	PATIL JAYESH SURYAKANT	P	P	P	P	P	P	P	P	P	P	A	A	8		
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CS3131	RBT22CS031	PATIL SOHAM RAMESHWAR	P	P	P	P	P	P	P	P	P	P	P	P	9		
CS3132	RBT22CS032	RAM VIJAY PAWAR	P	P	P	P	P	P	P	P	P	P	P	P	12		
CS3133	RBT22CS033	SABALE SANIKA RAVINDRA	P	P	P	P	P	P	P	A	P	P	P	A	10		
CS3134	RBT22CS034	SARTHAK SANJAY GAIKWAD	P	P	P	P	P	P	P	P	A	P	P	A	10		
CS3135	RBT22CS0																

CS3147	RBT22CS047	GAWALI SIDDHARATH SANJAY	P	P	P	P	P	P	P	P	A	P	P	P	11
CS3148	RBT22CS048	GHONDAGE TEJAS SUBHASH	P	P	P	P	P	P	P	P	A	P	P	P	11
CS3149	RBT22CS049	HAPSE SAMARTH MANOJ	P	P	P	P	P	P	P	P	A	P	P	P	11
CS3150	RBT22CS050	JADHAV MANASI MANOHAR	P	P	P	P	P	P	P	A	A	P	A	A	8
CS3151	RBT22CS052	KALE VIJAY DAGDUA	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3152	RBT22CS053	KAMBLE ARPITA RAJENDRA	P	P	P	P	P	P	P	P	P	P	P	A	11
CS3153	RBT22CS054	KANAN GUPTA	P	P	P	P	P	P	P	A	A	P	A	A	8
CS3154	RBT22CS055	KARTIK ANIL NAPHADE	P	P	P	A	A	A	A	A	P	P	P	P	7
CS3155	RBT22CS056	ESARKAR DHANASHREE PANDURAN	P	P	P	P	A	A	A	A	A	P	A	A	5
CS3156	RBT22CS057	KHALKAR RUSHIKESH KHANDU	P	P	P	P	P	P	P	A	P	P	P	A	10
CS3157	RBT22CS058	LAGAD SAMPADA SANTOSH	P	P	P	P	P	P	P	P	A	P	A	A	9
CS3158	RBT22CS059	MAITRIYEE MAHESH KADAM	P	P	P	P	P	P	A	A	P	P	A	A	8
CS3159	RBT22CS060	NEVASE SARTHAK ARUN	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3160	RBT22CS061	PADVI SALVIN VINOD	P	P	P	P	A	A	P	A	P	P	A	A	7
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CS3163	RBT22CS064	PATIL PRAJODEEP PRAKASH	P	P	P	P	P	P	P	P	A	P	P	P	11
CS3164	RBT22CS065	PATIL YASH KISHOR	P	P	P	P	A	A	A	A	P	P	P	A	7
CS3165	RBT22CS066	PAWAR SHUBHAM GANESH	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3166	RBT22CS067	PEDDE ATHARV MALLIKARJUN	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3167	RBT22CS068	SALUNKE SANJOG RAJKUMAR	P	P	P	P	P	P	A	A	A	P	P	A	8
CS3168	RBT22CS069	SHAIKH ANIS BABASAHEB	P	P	P	P	P	P	A	A	P	P	P	A	9
CS3169	RBT22CS070	VEDANT MANOJ YADAV	A	A	A	A	A	A	A	A	A	A	A	A	0
CS3170	RBT22CS075	GAYATRI SANDIP NEWASE	A	A	P	P	P	P	P	P	P	P	A	A	8
CS3171	RBT22CS087	PATIL NITIN BHANUDAS	P	P	P	A	P	P	P	A	A	P	P	A	8
CS3172	RBT22CS105	JACHAK SANIKA SUNIL	P	P	P	P	P	P	P	A	A	P	P	A	8
CS3173	RBTL23CS155	HARSHAL ATUL BHANGALE	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3174	RBTL23CS156	PRATIBHA JAPE	P	P	P	P	P	P	P	P	A	P	A	A	9
CS3175	RBTL23CS157	KHAMBE HARIDAS HARISHCHANDRA	P	P	P	P	P	P	P	P	P	P	P	A	11
CS3176	RBTL23CS158	SHINDE ARYAN VASANT	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3177	RBTL23CS159	ABHISHEK APPASAHEB GURAV	P	P	P	P	P	P	P	P	P	P	P	P	12
CS3178	RBTL23CS160	TAT RUSHIKESH BHARAT	P	P	P	A	P	P	P	A	A	P	P	A	8
CS3179	RBTL23CS161	YASHODEEP LAXMAN CHAVAN	P	P	P	A	A	A	A	A	P	A	P	A	5
CS3180	RBTL23CS162	DESHMUKH MAHESH DINKARRAO	P	P	P	P	P	P	P	A	A	A	A	A	7
CS3181	RBTL23CS163	PATIL YASHSHREE DNYANESHWAR	P	P	P	P	P	P	P	P	A	A	A	A	8

[illegible]

[illegible]

[illegible]

Total Present	70	70	75	74	73	73	72	58	50	46	34	28	Average Attendance
% Attendance	89.744	89.744	96.154	94.872	93.59	93.59	92.308	74.359	64.103	58.974	43.59	35.897	77.24358974

Dr. Seema Kedar
HOD CS

Dr. Saurabh Tayde
Dean SP &IR

Mrs. Samruddhi Kulkarni
Training Manager

[illegible]

[illegible]

[illegible]

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**Jayawant Shikshan Prasarak Mandal's
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