

<div>  <div> <div>Savitribai Phule Shikshan Prasarak Mandal's</div> <div>SKN SINHGAD COLLEGE OF ENGINEERING, KORTI, PANDHARPUR</div> <div>(Accredited ‘A+’ Grade by NAAC & UG Programs Accredited by NBA)</div> </div> </div>										Academic Calendar 2025-26 SEM-II
JAN 2025		FEB 2025		MAR 2025		DATE	APR 2025		MAY 2025	
THU	<ul style="list-style-type: none"> Commencement of Academics VAP on “Problem Solving and Logic Building (SY CSE) VAP on Electronic Meas.and Embedded Platforms (SY ENTC) FDP on REVIT (Civil) Regular R&D Review Meetings 30 days training for 2027 (T&P) 05days soft skill training for 2029 pass out Start (T&P) 06 days Nandi woman training for 2027 Start (T&P) 	SUN		SUN	<ul style="list-style-type: none"> Techno zeal2k 25 (CSE) 	01	WED	<ul style="list-style-type: none"> Remedial Start (Mech) Preliminary Examination Start (FY) Activity 15: Departmental R&D Facility Mapping and Resource Sharing Policy (IIC) Activity 16: Making Centralized Research Equipment Portal and Access to Faculties (IIC) 	FRI	<ul style="list-style-type: none"> Activity 6: Sponsored/Seed Grant Proposal Writing Workshops – Art of Technical Paper Writing (IIC)
FRI	<ul style="list-style-type: none"> VAP Solid WorksTY Mech Start) VAP on Man.Techniq (SY Mech) VAP on Python Progra. (SYElec.) VAP on PLC SCADA (TY Ele) VAP on Soft Skills Dev.(FY) FDP on REVIT (Civil) NSS Camp Start 	MON	<ul style="list-style-type: none"> Feedback on Teaching Learning Process Start (Elect) Feedback-1 (Civil) Activity 9: Deep-Tech Innovation Challenge (IIC) 10: Prototype Development & Validation Clinic (IIC) 	MON	<ul style="list-style-type: none"> Retest of Students after remedial Classes based on UT-I Start (Elect) Invited Talk - Prompt Engineering (TY CSE) Activity 12: Problem Statement Database & Collaborative Research Projects - AI & e-Tools for Researchers (IIC) 	02	THU	<ul style="list-style-type: none"> Remedial Classes for Weak Students based on UT-II Results End (Elect) 	SAT	<ul style="list-style-type: none"> Activity 7: IP Awareness and Patent Filing Workshops (IIC)
SAT	<ul style="list-style-type: none"> VAP Design of Building Using Auto Cad Start (Civil) R & D Committee meeting 	TUE		TUE	<ul style="list-style-type: none"> Activity 11: Industry R&D Roundtables/Meetups (IIC) 	03	FRI	<ul style="list-style-type: none"> Good Friday 	SUN	
SUN	<ul style="list-style-type: none"> Matches (Sport) 	WED	<ul style="list-style-type: none"> Workshop on Integration of Sensors with Embedded Systems (SY ENTC) SC/ST/OBC Cell Activity 	WED	<ul style="list-style-type: none"> Holi Invited talk on Construction Safety in Civil Engineering (SY, TY Civil) E- Yantra Activity 	04	SAT	<ul style="list-style-type: none"> Remedial End (Mech) TG Certificate Submission (Mech) Retest of Students after remedial Classes End theory Sessions (Elect) CIVILIZE 2K25 (SY, TY Civil) 	MON	
MON		THU		THU	<ul style="list-style-type: none"> Invited Talk on Prompt Engineering (CSE) 	05	SUN		TUE	
TUE	<ul style="list-style-type: none"> VAP End (SY ENTC) 	FRI	<ul style="list-style-type: none"> Final Year Project Progress Review-1 (synopsis) (Mech) E- Yantra Activity 	FRI	<ul style="list-style-type: none"> Retest of Students after remedial Classes Expert Session on Fourier Series Fund. for Periodic Signal Analysis (Elect) Group Discussion (TY Civil) 	06	MON	<ul style="list-style-type: none"> Unit Test-III Examination Start (Elect) 	WED	
WED	<ul style="list-style-type: none"> VAP on Python Progra. End VAP on PLC and SCADA End Soft Skill Training End (FY) 	SAT	<ul style="list-style-type: none"> Feedback on Teaching Learning End Annual Research Conclave (IIC) W/S on Business Model Canvas (EDP) 	SAT	<ul style="list-style-type: none"> EESA Activity -2 (Technical Competition) (Elect) 	07	TUE		THU	
THU	<ul style="list-style-type: none"> VAP on Solid Works End VAP on Man. Techniques end VAP on Problem Solving End CSE VAP on Des.by Auto Cad (Civil) 	SUN		SUN		08	WED		FRI	
FRI		MON		MON	<ul style="list-style-type: none"> Parent Meet (Elect) 	09	THU		SAT	
SAT	<ul style="list-style-type: none"> Carnival (Cultural event) Deadstock Committee Activity Prerequisite Sessions planning News Letter 	TUE		TUE	<ul style="list-style-type: none"> Exp.Lect.on “AC transmission Line.” (Ele) Guest Lec.on Practical Challenges in Fiber Deployment & Maintenance (TY ENTC) W/S Research Paper Writing (Pub.Comm.) 	10	FRI	<ul style="list-style-type: none"> Preliminary Examination End (FY) Preparatory Leave for Theory Exam (FY) 	SUN	
SUN	<ul style="list-style-type: none"> Matches (Sport) 	WED		WED		11	SAT	<ul style="list-style-type: none"> End of Theory Session (Mech) Unit Test-III Examination End Selection of the Best Outgoing Student 	MON	
MON	<ul style="list-style-type: none"> W/P Construction technology (Civ) National Youth Day (IIC) 	THU		THU		12	SUN		TUE	
TUE	<ul style="list-style-type: none"> Division wise Session on Indian Knowledge System Start (FY) Student counselling meeting 	FRI	<ul style="list-style-type: none"> Invited Talk (SY Mech) Seminar on Cloud Technology (CSE) Expert session for M Tech students 	FRI	<ul style="list-style-type: none"> Speech and Resume Writing Comp.(Mech) Invited Talk (SY Mech) Work shop on Mix Design (SY Civil) Sinhgad Hackathon 2k26 Start (CSE) 	13	MON	<ul style="list-style-type: none"> Farewell Function Mech Course Exist Survey Start (Elect) 	WED	
WED	<ul style="list-style-type: none"> Makar Sankranti 	SAT	<ul style="list-style-type: none"> Patent Filling/ Trademark/Copyright 	SAT	<ul style="list-style-type: none"> ISNT One day workshop Mech Sinhgad Hackathon 2k26 End (CSE) 	14	TUE	<ul style="list-style-type: none"> Ambedkar Jayanti Declaration of Unit Test-III 	THU	
THU	<ul style="list-style-type: none"> Anti-Ragging Cell/Committee (Squad) activity 	SUN		SUN		15	WED	<ul style="list-style-type: none"> Declaration of Result of Prelim Exam (FY) Display of List of Final Detention Students (FY) 	FRI	
FRI	<ul style="list-style-type: none"> National Startup Day (IIC) Prerequisite Sessions End 	MON	<ul style="list-style-type: none"> Unit Test-1 Start Virtual Lab Activities ISRO Remote Centre Activity Session on comp exam 	MON	<ul style="list-style-type: none"> Submission Session Start (FY) 	16	THU	<ul style="list-style-type: none"> Course Exist Survey End (Elect) Farewell (Elect) Display of Term Work Marks (FY) 	SAT	
SAT	<ul style="list-style-type: none"> W/S “Innovative and sustainable construction technology” (Civil) Session: Prototype Validation & Proposition Fit & Bus.fit” (EDP) 	TUE	<ul style="list-style-type: none"> Hostel Committee Review Activity M Tech Seminar 	TUE	<ul style="list-style-type: none"> One-day workshop on "Simplifying Circuit Analysis: Hands-on with h-Parameters and Inverse ABCD Methods". (Elect) 	17	FRI	<ul style="list-style-type: none"> NPTEL Exam 	SUN	
SUN	<ul style="list-style-type: none"> Matches (Sport) 	WED		WED	<ul style="list-style-type: none"> Lecture on Foundations of Modern Control: A State-Space Perspective (SY ENTC) 	18	SAT	<ul style="list-style-type: none"> NPTEL Exam 	MON	
MON		THU	<ul style="list-style-type: none"> Shivaji Jayanti 	THU	<ul style="list-style-type: none"> Gudi Padwa 	19	SUN	<ul style="list-style-type: none"> NPTEL Exam 	TUE	
TUE	<ul style="list-style-type: none"> Expect lecture - Electric Circuit used in HVAC (Elect) Expert Lecture on Perf. analysis of AC transmission Line. (Elect) Invited Talk on CMOS Scaling and Techn.Trends (TY ENTC) Invited Talk on CMOS Scaling and Tech Trends (TY ENTC) 	FRI	<ul style="list-style-type: none"> Workshop on Integrated Circuits: Design Concepts and Practical Working (SY ENTC) 	FRI	<ul style="list-style-type: none"> Final Year Project Progress Review-2 Mech Parent Meet (Mech) Submission Session End (FY) ADITYA 2K26 	20	MON	<ul style="list-style-type: none"> Tentative dates for University Theory Exam (FY) NPTEL Exam 	WED	<ul style="list-style-type: none"> Tentative University Examination
WED	<ul style="list-style-type: none"> Invited Talk on “ Computer Network” (SY CSE) 	SAT	<ul style="list-style-type: none"> Unit Test-1 End Technology Comm. Licensing and Transfer Practices & Strategy (IIC) 	SAT	<ul style="list-style-type: none"> Ramzan Id 	21	TUE	<ul style="list-style-type: none"> FDP on Harnessing AI for Innovating Research Solution Start (ENTC) 	THU	
THU		SUN		SUN		22	WED		FRI	
FRI	<ul style="list-style-type: none"> Interactive Session on Signals & Systems (SY ENTC) 	MON	<ul style="list-style-type: none"> Remedial Mech Start Feedback-1 Start Interactive Session on Signals & Systems (SY ENTC) 	MON	<ul style="list-style-type: none"> Unit test -2 Start Course Exit Survey Start (Mech) 	23	THU		SAT	
SAT	<ul style="list-style-type: none"> Industry Visit (SY & TY) Activity 1: Faculty & Student R&D Orientation Program (IIC) Session on Incubation Opportunities. (EDP) 	TUE	<ul style="list-style-type: none"> Declaration of Unit Test-I Results Seminar on Importance of statistical tools in civil engineering (TY Civil) 	TUE	<ul style="list-style-type: none"> M Tech Final synopsis seminar 	24	FRI	<ul style="list-style-type: none"> NPTEL Exam 	SUN	
SUN	<ul style="list-style-type: none"> Industry Visit (SY & TY) Matches (Sport) SVGF Meeting 	WED	<ul style="list-style-type: none"> Remedial Classes for Weak Students based on UT-I Results Start 	WED		25	SAT	<ul style="list-style-type: none"> FDP on Harnessing AI for Innovating Research Solution End (ENTC) NPTEL Exam 	MON	
MON	<ul style="list-style-type: none"> Republic Day Unnat Bharat Abhiyan Activity 	THU	<ul style="list-style-type: none"> 3 Days W/P on Ardiuno (SY CSE) Invited Talk on Building and Infrastructure Planning (Civil) 	THU	<ul style="list-style-type: none"> Rama Navami 	26	SUN	<ul style="list-style-type: none"> NPTEL Exam 	TUE	
TUE	<ul style="list-style-type: none"> Internal Complaint Committee (ICC) Activity 	FRI	<ul style="list-style-type: none"> Guest lecture (TY Mech) W/P on AC Motors. (Ele) Talk on Infra.Plan (Civil) Invited talk “Building for Sust. Urban Dev.(Civil) Parents Meet (FY) Marathi Bhasha Din (SGD) 	FRI	<ul style="list-style-type: none"> Guest Lecture(SY Mech) NPTEL Exam 	27	MON	<ul style="list-style-type: none"> Bakri Id Mock Oral Exam Start (Mech) NPTEL Exam 	WED	
WED	<ul style="list-style-type: none"> Seminar on Data Preprocessing & Visualization for AI/ML Applications (SY ENTC) Awareness session (GATE) 	SAT	<ul style="list-style-type: none"> 3 Days W/S on Ardiuno End (CSE) W/S on Python (TY ENTC) Parents Meet (Civil) National Science Day (IIC) Anu.Res.Awards Ceremony (IIC, Pub) 	SAT	<ul style="list-style-type: none"> Unit test -2 End Course Exit Survey End (Mech) Final Year Project Progress Review-3 (Elect) NPTEL Exam 	28	TUE	<ul style="list-style-type: none"> M Tech term grant certificate 	THU	
THU	<ul style="list-style-type: none"> Workshop on PLC Programming, Simulation & Appl (TY ENTC) 	SUN		SUN	<ul style="list-style-type: none"> NPTEL Exam 	29	WED		FRI	
FRI	<ul style="list-style-type: none"> Activity 8: Innovation to Comm. Boot camps (IIC) 	MON	<ul style="list-style-type: none"> Feedback-1 End Final Year Internship Review-2 	MON	<ul style="list-style-type: none"> Declaration of Unit Test-II Results Project Exhibition (FY) CET Practice Test (Admission Cell) 	30	THU	<ul style="list-style-type: none"> Mock Oral Exam End (Mech) 	SAT	
SAT	<ul style="list-style-type: none"> ISNT Student Chapter Insta (Mec) Final Year Internship/ project Rev W/S on Nyquist Plots (Elect) Techno zeal 2k26 (CSE) Session on /VC Funding (EDP) 	TUE	<ul style="list-style-type: none"> Remedial End 	TUE	<ul style="list-style-type: none"> Mahavir Jayanti Result of Unit Test-2 (Mech) Remedial Classes based on UT-II Results State-Space Perspective (SY ENTC) End of Theory Session (FY) 	31	FRI			

Note: I. Weekly HOD Meeting on Every Monday 10.00 AM to 11.00 AM
 II. Weekly Departmental Staff Meeting on Monday.
 III. Weekly TG-Student meeting will be on every Tuesday from 04.40 PM to 05.00 PM
 • Lunch break of **FY, CSE and ENTC** dept. **12.00 to 1.00 PM**
 • Lunch break of **Mech. Electrical and Civil** dept. **1.00 to 2.00 PM**



Sunday



Public Holiday

Principal