



SKN SINHGAD COLLEGE OF ENGINEERING, KORTI, PANDHARPUR

(NAAC 'A' Grade Institute)

Academic Calendar
2022

JAN 2022		FEB 2022		MAR 2022			APRIL 2022		MAY 2022		JUNE 2022	
SAT	• T&P TRAINING SY.TY(ALL) • VAP ON ETAB (B.TECH CIVIL)	TUE	• DECLARATION OF RESULT OF UT I (FY) • UNIT TEST I (DSY ALL, MECH) • MID-SEMINAR (FY M.TECH ALL) • INTERNSHIP THROUGH INFOSYS BOARD (SY COMP.) • NATIONAL POLLUTION CONTROL DAY (IIC)	TUE	• SUBMISSION SESSION (FY) • MAHARASHTRA DIN	01	FRI	• IDAY WORKSHOP ON GROUND IMPROV. TECH.(CIVIL) • IDAY WORKSHOP ON "ADDITIVE MANUF. IN ASSO. IEI SOLAPUR LOCAL CENTER (MECH) • FINAL YEAR PROJECT PROGRESS REVIEW IV (ALL TY,B.TECH)	SUN	• MAHARASHTRA DIN	WED	• CUMULATIVE ATTENDANCE -III
SUN	• T&P TRAINING SY.TY(ALL) • VAP ON ETAB (B.TECH CIVIL)	WED	• UNIT TEST I (DSY ALL, MECH) • MID-SEMINAR (FY M.TECH ALL) • SESSION ON FULL STACK DEVELOPMENT (E&TC)	WED	• SUBMISSION SESSION (FY)	02	SAT	• GUDIPADWA	MON	• GUEST LECTURE ON PLASTIC ENGG. (MECH) • CUMULATIVE ATTENDANCE -II • FINAL YEAR PROJECT PROGRESS REVIEW-V	THU	• PARENT MEET (FY & SY)
MON	• T&P TRAINING SY.TY(ALL) • VAP ON ETAB (B.TECH CIVIL) • INDUCTION PROGRAM FOR DSY STUDENT (COMP.)	THU	• UNIT TEST I (DSY ALL, MECH) • MID-SEMINAR (FY M.TECH ALL)	THU	• SUBMISSION SESSION (FY)	03	SUN		TUE	• RAMJAN EID	FRI	• IN PLANT TRAINI. INSTR. & REVIEW(TY&BE) • PARENT MEET (FY & SY)
TUE	• T&P TRAINING SY.TY(ALL)	FRI	• UNIT TEST I (DSY ALL, MECH) • MID-SEMINAR (FY M.TECH ALL) • GUEST LECTURE ON STUDENT CONVECTION – SAE INDIA (MECH)	FRI	• SUBMISSION SESSION (FY)	04	MON	• FEEDBACK-1 (ALL) • CUMULATIVE ATTENDANCE -I	WED		SAT	• END OF THEORY SESSION
WED	• IDEATHON • T&P TRAINING SY.TY(ALL) • ALLOTMENT OF SEMINAR GUIDE AND PROJECT GUIDE (FY M.TECH ALL)	SAT	• UNIT TEST I (DSY ALL, MECH) • MID-SEMINAR (FY M.TECH ALL) • EESA ACTIVITY (ELE) • NATIONAL INNOVATION DAY (IIC)	SAT	• SUBMISSION SESSION (FY) • 2 DAYS WORKSHOP ON MATLAB FOR SY STUDENTS (ELE)	05	TUE	• FEEDBACK-1 (ALL)	THU	• GUEST LECT. ON CONSTRUCTION CHEMICALS (CIVIL)	SUN	• WORLD ENVIRONMENT DAY (IIC-DAY CELEB.)
THU	• T&P TRAINING SY.TY(ALL)	SUN		SUN	• 2 DAYS WORKSHOP ON MATLAB FOR SY STUDENTS (ELE)	06	WED	• WORKSHOP ON DATABASE MANAGEMENT (ENTC)	FRI	• GUEST LECTURE ON INSTRUMENTATION AND CONTROL SYSTEM (MECH) • QUIZ COMPETITION (ELE.) • WORKSHOP ON VLSI DESIGN (ENTC) • WORKSHOP ON PROTOTYPE/PROCESS DESIGN AND DEVELOPMENT – PROTOTYPING (IIC)	MON	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
FRI	• T&P TRAINING SY.TY(ALL) • GUEST LECTURE ON AGULAR JS(BE COMP.)	MON		MON	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • UNIT TEST I (FY M.TECH ALL)	07	THU	• FEEDBACK-1 (ALL)	SAT	• WORKSHOP ON VLSI DESIGN (ENTC)	TUE	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
SAT	• CONFERENCE ON MATERIAL • T&P TRAINING SY.TY(ALL) • ONLINE INTERNATIONAL CONFERENCE ON ENGINEERING (FY M.TECH ALL)	TUE	• DECLARATION OF RESULT OF UT I (DSY ALL, MECH) • A GUEST LECTURE ON "ESTIMATION AND VALUATION OF PROPERTY" (DSY CIVIL)	TUE	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • UNIT TEST I (FY M.TECH ALL) • CAREER OPPORTUNITIES IN GOVERNMENT SECTORS (MECH) • "BEST BUSINESS PLAN" ACTIVITY (EDP)	08	FRI	• FEEDBACK-1 (ALL)	SUN		WED	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
SUN	• T&P TRAINING SY.TY(ALL) • ONLINE INTERNATIONAL CONFERENCE ON ENGINEERING (FY M.TECH ALL)	WED		WED	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • UNIT TEST I (FY M.TECH ALL)	09	SAT	• WEBINAR ON MOBILE APPL. DEVELOP. (COMP)	MON	• TWO DAYS' WORKSHOP ON JIGS, FIXTURE AND TOOL DESIGN (MECH) • GUEST LECTURE ON RECENT TRENDS IN POWER ELECTRONICS (ELE.) • MINI PROJECT PROGRESS REVIEW	THU	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
MON	• T&P TRAINING SY.TY(ALL) • EDSA 2021 FORMATION, APPRECIATION LETTERS/CERTIFICATES FOR LAST YEAR STUDENTS PAST STUDENTS ENTREPRENEUR'S SESSIONS (EDP) • SEMINAR ON "HOW TO BE SUCCESSFUL 'START-UP'DURING COVID 19" (EDP) • INAUGURATION OF EDSA 2021(E&TC)	THU		THU	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • UNIT TEST I (FY M.TECH ALL) • A WEBINAR SERIES ON "RECENT DEVELOPMENT IN INFRASTRUCTURE" (DSY CIVIL)	10	SUN	• GUEST LECT. ON ADVANCES IN CONSTRUCTION PRACTICES (CIVIL)	TUE	• TWO DAYS' WORKSHOP ON JIGS, FIXTURE AND TOOL DESIGN (MECH)	FRI	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
TUE	• T&P TRAINING SY.TY(ALL) • ALUMNI INTERACTION (DSY CIVIL)	FRI	• NATIONAL EDUCATION DAY (IIC)	FRI	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • UNIT TEST I (FY M.TECH ALL) • A WEBINAR SERIES ON "RECENT DEVELOPMENT IN INFRASTRUCTURE" (DSY CIVIL)	11	MON	• GUEST LECTURE ON SAP (MECH) • GUEST LECTURE ON PERMANENT MAGNET SYNCHRONOUS MOTOR DRIVES (ELE.)	WED	• NATIONAL TECHNO. DAY (IIC-DAY CELEB.)	SAT	• UNIT TEST II (COMP.ELE.) • COURSE EXIT SURVEY (ELE.)
WED	• T&P TRAINING SY.TY(ALL) • ALUMNI INTERACTION (DSY CIVIL)	SAT		SAT	• UNIT TEST II (DSY ALL, MECH) • SUBMISSION SESSION (DSY ALL, MECH) • END OF THEORY SESSION (DSY ALL) • UNIT TEST I (FY M.TECH ALL) • END OF THEORY SESSION (MECH)	12	TUE		THU	• 2 DAYS WORKSHOP ON TOTAL STATION (CIVIL)	SUN	
THU	• WORKSHOP ON "ENTREPRENEURSHIP & INNOVATION AS CAREER OPPORTUNITY"(IIC) • MY STORY-MOTIVATIONAL SESSION BYE SUCCESSFUL ENTREP./STARTUP FOUNDER (IIC)	SUN		SUN		13	WED		FRI	• 2 DAYS WORKSHOP ON TOTAL STATION (CIVIL) • GUEST LECTURE ON CYBER FORENSICS (COMP) • EVENT VIRTUAL CAMPUS (ENTC)	MON	• AL/ML FDP (ENTC)
FRI	• ORIENTATION SESSION (FY M.TECH ALL) • SEMINAR ON "NISP POLICY AWARENESS AT INSTITUTE LEVEL" (EDP)	MON	• 3 DAYS WEBINAR ON ENTREPRENEURSHIP AWARENESS (EDP)	MON	• UNIT TEST III(FY) • SUBMISSION SESSION (FY M.TECH ALL) • FINAL SEMINAR-I/SYNOPSIS/INTERNAL PROGRESS SEMINAR (FY M.TECH ALL)	14	THU	• DR.BABASAHEB AMBEDKAR JAYANTI	SAT	• LOCAL INDUSTRIAL VISIT (ELE.) • EVENT VIRTUAL CAMPUS (ENTC)	TUE	• DECLARATION OF UT-2 TEST RESULT AND SENDING MESSAGE TO PARENT (COMP.ELE.) • UG-PG CON (COMP.,ELE.)
SAT		TUE	• 3 DAYS WEBINAR ON (EDP) • SESSION ON PROBLEM SOLVING & IDEATION WORKSHOP (IIC) • FIELD/EXPOSURE VISIT TO PRE-INCUBATION UNITS (IIC)	TUE	• UNIT TEST III (FY) • DECLARATION OF RESULT OF UT II (DSY ALL, MECH) • SUBMISSION SESSION (FY M.TECH ALL) • FINAL SEMINAR-I/SYNOPSIS/INTERNAL PROGRESS SEMINAR (FY M.TECH ALL)	15	FRI	• GOODFRIDAY	SUN		WED	
SUN	• DEMO DAY/EXHIBITION /POSTER PRESENTATION OF START-UPS DEVELOPED & LINKAGE WITH INNOVATION AMBASSADORS FOR MENTORSHIP SUPPORT (IIC)	WED	• 3 DAYS WEBINAR ON ENTREPRENEURSHIP AWARENESS (EDP)	WED	• UNIT TEST III (FY) • SUBMISSION SESSION (FY M.TECH ALL) • FINAL SEMINAR-I/SYNOPSIS/INTERNAL PROGRESS SEMINAR (FY M.TECH ALL)	16	SAT		MON	• BUDHAPORNIMA	THU	• BEST OUTGOING STUDENT (ALL DEPT)
MON	• VAP ON AUTOCAD (SY CIVIL) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	THU		THU	• UNIT TEST III (FY) • SUBMISSION SESSION (FY M.TECH ALL) • FINAL SEMINAR-I/SYNOPSIS/INTERNAL PROGRESS SEMINAR (FY M.TECH ALL)	17	SUN		TUE	• FEEDBACK (FY & SY)	FRI	• SEND OFF
TUE	• VAP ON AUTOCAD (SY CIVIL) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	FRI	• START-UP OPPORTUNITIES IN MECHANICAL INDUSTRIES (MECH) • PARENTS MEET (ELE)	FRI	• UNIT TEST III (FY) • DHULIVANDAN • SUBMISSION SESSION (FY M.TECH ALL) • FINAL SEMINAR-I/SYNOPSIS/INTERNAL PROGRESS SEMINAR (FY M.TECH ALL)	18	MON	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL) • COMMENCEMENT OF ACADEMIC PROG. (FY & SY)	WED	• ORGANIZE SESSION ON "LEAN START-UP & MINIMUM VIABLE PRODUCT/BUSINESS"- BOOT CAMP (OR) MENTORING SESSION (IIC) • FEEDBACK (FY & SY)	SAT	
WED	• VAP ON AUTOCAD (SY CIVIL) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	SAT	• CHATRAPATI SHIVAJI MAHARAJ JAYANTI	SAT	• UNIT TEST III (FY) • END OF THEORY SESSION (FY)	19	TUE	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL)	THU	• CESA ACTIVITY: GROUP DISCUSSION (CIVIL) • 2 DAYS WORKSHOP FOR SY, TY, B.TECH (ELE.) • FEEDBACK (FY & SY)	SUN	
THU	• VAP ON AUTOCAD (SY CIVIL) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	SUN	• INDIA STARTUP DAY (IIC) • EXPOSURE & FIELD VISIT FOR PROBLEM IDENTIFICATION (IIC)	SUN		20	WED	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL) • DEVELOPING ONLINE REPOSITORY OF BUSINESS PLAN/ PROTOTYPES DEVELOPED AND WAYFORWARD PLAN (IIC)	FRI	• RESUME WRITING COMPETITION (MECH) • 2 DAYS WORKSHOP FOR SY, TY, B.TECH (ELE.) • SESSION ON ANGEL INVESTMENT/ VC FUNDING OPPORTUNITY FOR EARLY STAGE ENTREP. (IIC) • FEEDBACK (FY & SY)	MON	• VAP ON "IOT & IT'S APPLICATIONS" (ELE.) • VAP ON PYTHON (ENTC) • UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
FRI	• VAP ON AUTOCAD (SY CIVIL) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	MON	• UNIT TEST II (FY) • WEBINAR SERIES ON CREATIVITY & DESIGN THINKING IN PROJECT BASE LEARNING (MECH) • WORKSHOP ON DESIGN THINKING, CRITICAL THINKING & INNOVATION DESIGN (IIC) • EXPERT TALK ON "PROCESS OF INNOVATION DEVELOPMENT & TRI. & COMMERCIALIZATION OF LAB TECHNOLOGIES & TECH TRANSFER"(IIC)	MON	• DECLARATION OF RESULT OF UT III (FY) • PRELIMINARY EXAMINATION (FY) • DISPLAY OF TERM WORK MARK (DSY ALL, MECH) • TENTATIVE DATES FOR UNIVERSITY THEORY EXAM (DSY ALL), (MECH)	21	THU	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL)	SAT		TUE	• VAP ON "IOT & IT'S APPLICATIONS" (ELE.) • VAP ON PYTHON (ENTC) • UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
SAT	• VAP ON AUTOCAD (SY CIVIL) • 2DAYS WORKSHOP ON SOFTWARE TOOLS & TECHNIQUES FOR RESEARCHER (MECH) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.) • FDP THROUGH INFOSYS SPRING BOARD PLATFORM "EXPLORE MACHINE LEARNING USING PYTHON" (COMP.)	TUE	• UNIT TEST II (FY) • WEBINAR SERIES ON CREATIVITY & DESIGN THINKING IN PROJECT BASE LEARNING (MECH) • WORKSHOP ON DESIGN THINKING, CRITICAL THINKING & INNOVATION DESIGN (IIC)	TUE	• PRELIMINARY EXAMINATION (FY)	22	• FRI	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL) • WORLD EARTH DAY (IIC-DAY CELEB.)	SUN		WED	• VAP ON "IOT & IT'S APPLICATIONS" (ELE.) • VAP ON PYTHON (ENTC) • UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
SUN	• VAP ON AUTOCAD (SY CIVIL) • 2DAYS WORKSHOP ON SOFTWARE TOOLS & TECHNIQUES FOR RESEARCHER (MECH) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)	WED	• UNIT TEST II (FY) • WEBINAR SERIES ON CREATIVITY & DESIGN THINKING IN PROJECT BASE LEARNING (MECH) • WORKSHOP ON DESIGN THINKING, CRITICAL THINKING & INNOVATION DESIGN (IIC)	WED	• PRELIMINARY EXAMINATION (FY)	23	• SAT	• UNIT TEST I (ALL) • FDP ON BASICS OF PYTHON (ALL)	MON	• UNIT TEST I (FY & SY)	THU	• VAP ON "IOT & IT'S APPLICATIONS" (ELE.) • VAP ON PYTHON (ENTC) • UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
MON	• UNIT TEST I (FY) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON SY & TY (ELE) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)	THU	• UNIT TEST II (FY) • WEBINAR SERIES ON CREATIVITY & DESIGN THINKING IN PROJECT BASE LEARNING (MECH) • WORKSHOP ON DESIGN THINKING, CRITICAL THINKING & INNOVATION DESIGN (IIC)	THU	• PRELIMINARY EXAMINATION (FY)	24	• SUN		TUE	• UNIT TEST I (FY & SY)	FRI	• VAP ON "IOT & IT'S APPLICATIONS" (ELE.) • VAP ON PYTHON (ENTC) • UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
TUE	• UNIT TEST I (FY) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON SY & TY (ELE) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)	FRI	• UNIT TEST II (FY) • WEBINAR SERIES ON CREATIVITY & DESIGN THINKING IN PROJ. BASE LEARNING (MECH) • WEBINAR ON SUST.POWER SYSTEM (ELE) • VAP ON PYTHON BASICS (E&TC) • WORKSHOP ON DESIGN THINKING, CRITICAL THINKING & INNOVATION DESIGN (IIC)	FRI	• PRELIMINARY EXAMINATION (FY) • END OF THEORY SESSION (FY M.TECH ALL)	25	• MON		WED	• HAND ON SESSION ON MONGODB (COMP) • UNIT TEST I (FY & SY)	SAT	• UNIT TEST II (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
WED	• PRAJASATAK DIN • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON SY & TY (ELE) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.) • NATIONAL ENERGY CONSERVATION DAY (IIC)	SAT	• UNIT TEST II (FY) • VAP ON PYTHON BASICS (E&TC)	SAT	• PRELIMINARY EXAMINATION (FY) • PREPARATORY LEAVE FOR THEORY EXAM (FY)	26	• TUE	• DECLARATION OF RESULT UNIT TEST I (ALL) • SESSION ON "HOW TO PLAN FOR START-UP AND LEGAL & ETHICAL STEPS" (IIC) • WORLD INTELLEC. PROPERTY DAY (IIC DAY CELEB.) • STUDENT COUNCIL MEETING	THU	• UNIT TEST I (FY & SY)	SUN	• VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
THU	• UNIT TEST I (FY) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON SY & TY (ELE) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)	SUN	• VAP ON PYTHON BASICS (E&TC)	SUN		27	WED	• TWO DAYS ONLINE EDP WORKSHOP	FRI	• UNIT TEST I (FY & SY)	MON	• SUBMISSION SESSION (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
FRI	• UNIT TEST I (FY) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON SY & TY (ELE) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)	MON	• DECLARATION OF RESULT OF UT II (FY) • SUBMISSION SESSION (FY) • NATIONAL SCIENCE DAY (IIC)	MON	• DECLARATION OF RESULT OF PRELIM EXAM (FY)	28	THU	• TWO DAYS ONLINE EDP WORKSHOP	SAT	• WEENGs- 2K22 (COMP) • INSTITUTE LEVEL PROJECT EXHIBITION " WEENGs" (ELE.)	TUE	• DECLARATION OF RESULT OF UT II (FY & SY) • SUBMISSION SESSION (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
SAT	• UNIT TEST I (FY) • VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)			TUE	• DISPLAY OF LIST OF FINAL DETENTION STUDENTS (FY)	29	FRI	• PARENT MEET (TE & BE-MECH) • PARENT MEET (COMP.) • PARENT MEET (TY & B.TECH-ELE) • PARENT MEET (ENTC) • SESSION/ PANEL DISCUSSION WITH INNOVATION AND STARTUP ECOSYSTEM ENABLERS FROM THE REGION/STATE/NATIONAL LEVEL (IIC)	SUN		WED	• SUBMISSION SESSION (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
SUN	• VAP ON CATIA, PRO-E, ANSYS (MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)			WED	• FINALIZATION AND DISPLAY TERM WORK (FY M.TECH ALL)	30	SAT	• PARENT MEET (TY&BE CIVIL)	MON	• FIELD/EXPOSURE VISIT TO INCUBATION UNIT/ PATENT FACILITATION CENTRE/TECHNOLOGY TRANSFER ENTRE (IIC)	THU	• SUBMISSION SESSION (FY & SY) • VAP ON RIVET & STADD PRO (CIVIL) • VAP ON CATIA, PROEE&ANSYS (MECH)
MON	• UNIT TEST I (DSY ALL, MECH) • VAP ON PYTHON THROUGH ONLINE MODE USING INFOSYS SPRING BOARD PLATFORM (SY COMP.)			THU	• DISPLAY OF TERMWORK MARKS (FY)	31			TUE	• DECLARATION OF RESULT OF UT I (FY & SY)		

Note: - I. Weekly HOD Meeting on Tuesday at 10.00 to 11.00 am
II. Weekly Departmental staff meeting on Wednesday.
3. Weekly TG-Student meeting will be on every Thursday from 05.00 to 05.30 pm.



Sunday



Public
Holiday

Principal



Savitribai Phule Shikshan Prasarak Mandal's

SKN SINHGAD COLLEGE OF ENGINEERING, KORTI, PANDHARPUR

(NAAC ‘A’ Grade Institute)

Academic Calendar

2021

JULY 2021		AUG 2021		SEPT 2021		DATE	OCT 2021		NOV 2021		DEC 2021	
THU	• UNIT TEST I (FY)	SUN	• TRAINING AND PLACEMENT SESSION FOR FINAL YEAR B TECH OF ALL DEPT STARTS	WED	• TRAINING AND PLACEMENT SESSION FOR SY AND TY B TECH OF ALL DEPT STARTS	01	FRI	• PROJECT PROGRESS REVIEW II (ALL DEPT.) • VAP STARTS (SY,TY,E&TC)	MON	• ATTENDANCE UPDATION (CIVIL) • WORKSHOP ON INDUSTRIAL AUTOMATION (TY-E&TC)	WED	
FRI	• UNIT TEST I (FY) • EDC MEETING	MON		THU	• TG MEETING REPORT	02.	SAT	• MAHATMA GANDHI JAYANTI • ATTENDANCE UPDATION (ELE.) • VAP (SY,TY,E&TC) • GANDHI JAYANTI – LECT ON GANDHI VICHAR DARSHAN (ALL CSE)	TUE	• ATTENDANCE UPDATION (ELE./CSE)	THU	
SAT		TUE		FRI	• PROJECT PROGRESS REVIEW I (ALL DEPT.) • ATTENDANCE UPDATION REPORT	03.	SUN	• VAP (SY,TY,E&TC) • VAP ON E TAB ENDS (B. TECH CIVIL)	WED		FRI	
SUN		WED	• SUBJECT DISTRIBUTION OF ACADEMIC YEAR 2020-21(SY TY AND FINAL YEAR)	SAT	• FAREWELL FUNCTION (LAST DATE FOR ALL DEPT)	04.	MON	• ATTENDANCE UPDATION (CIVIL) • ATTENDANCE UPDATION (CSE) • START FEEDBACK (SY & TY) • VAP (SY,TY,E&TC) • VAP ON RIVET STARS (TY CIVIL)	THU	• LAXMIPUJAN	SAT	
MON		THU		SUN	• TRAINING AND PLACEMENT SESSION FOR SY AND TY B TECH OF ALL DEPT ENDS • TEACHERS DAY CELEBRATION	05.	TUE	• GUEST LECT.EDP AWARENESS PROG. (TY AND B TECH) (MECH) (CIVIL) • VAP (SY,TY,E&TC)	FRI	• DIWALI PADWA	SUN	
TUE	• DECLARATION OF RESULT OF UNIT TEST I (FY) • WEBINAR SERIES ON APPLICATION OF AUTO CAD IN ELE. ENGG. (1 ST SESSION) (ELE.)	FRI	• SY UNIT TEST II	MON	• START OF SEM. (SY & TY) • EESA ACTIVITY (ELE.)	06.	WED	• VAP (SY,TY,E&TC)	SAT		MON	• UNIT TEST II (SY & TY)
WED	• E-YANTRA MEETING	SAT	• TRAINING AND PLACEMENT SESSION FOR FINAL YEAR B TECH OF ALL DEPT ENDS	TUE	• TEACHER DAY ELECT. DSPT.	07.	THU	• TG MEETING REPORT (ALL DEPT) • VAP (SY,TY,E&TC)	SUN		TUE	• UNIT TEST II (SY & TY)
THU	• IQAC ACTIVITY	SUN	• UPLOADING THE STUDY AND ASSESSMENT MATERIAL ON MODDLE FOR FINAL YEAR B TECH (MECH)	WED	• GUEST LECTURE IMAGE PROCESSING WITH MATLAB(E&TC) • ORIENTATION SESSION FOR ALL SY STUDENTS • GATE TUTOR SESSION (CSE)	08.	FRI	• VAP (SY,TY,E&TC) • PARENTS MEET (ELE.)	MON	• WEBINAR ON GATE PREPARATION (ELE.)	WED	• UNIT TEST II (SY & TY)
FRI	• ONLINE PARENTS MEETING OF SY(E&TC)	MON	• COMMENCEMENT OF FINAL YEAR ACADEMICS	THU		09.	SAT	• SPECTRUM 2021 • END OF FEEDBACK (SY & TY) • VAP (SY,TY,E&TC)	TUE	• ALUMNI INTERACTION SESSION (CIVIL)	THU	• UNIT TEST II (SY & TY)
SAT	• SEMINAR ON NISP POLICY AWARENESS AT INSTITUTE DURING COVID (EDC ACTIVITY)	TUE	• SUBMISSION SESSION (FY AND SY)	FRI	• GANESH CHATURTI	10.	SUN	• VAP (SY,TY,E&TC) • VAP ON RIVET ENDS (TY CIVIL)	WED	• ALUMNI INTERACTION SESSION (CIVIL)	FRI	• UNIT TEST II (SY & TY)
SUN		WED		SAT		11	MON	• UNIT TEST I (SY & TY) • VAP (E&TC) • WEBINAR SERIES STARTS DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC) • EXPERT LECTURE ON MANUFACTURING PROCESS (SY TECH) (MECH) • THREE DAYS WEBINAR ON CONSTRUCTION PRACTICE IN INERA. STARTS (SY, TY CIVIL)	THU		SAT	• UNIT TEST II (SY & TY) • END OF THEORY SESSION (SY & TY)
MON	• WEBINAR: RECENT TECHNIQUES IN ELECTRONICS (E&TC)	THU		SUN		12.	TUE	• UNIT TEST I (SY & TY) • VAP (E&TC) • WEBINAR 4 DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC) • WEBINAR ON ADV. IN ELE. ENGG.(ELE.) • UNIT TEST I (SY & TY) • VAP (E&TC) • WEBINAR ON DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC) • WEBINAR ON ADV. IN ELE. ENGG.(ELE.) • ACTION AGAINST FEEDBACK (SY TY)	FRI	• GUEST LECTURE SOFTWARE TESTING (E&TC) • EESA ACTIVITY 2(ELE.)	SUN	
TUE	• ONE WEEK WEBINAR SERIES : DEPT.ACTIVITY (E&TC) • WEBINAR SERIES ON APPLICATION OF AUTO CAD IN ELE. ENGG. (2 ND SESSION) (ELE.)	FRI	• UNIVERSITY BACKLOG EXAM (FY AND SY)	MON	• STUDENT FEEDBACK (FINAL YEAR) (ALL DEPT) • UNNAT BHARAT ACTIVITY FINALISATION	13.	WED	• UNIT TEST I (SY & TY) • VAP (E&TC) • WEBINAR ON DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC) • WEBINAR ON ADV. IN ELE. ENGG.(ELE.) • ACTION AGAINST FEEDBACK (SY TY)	SAT	• PROJECT PROGRESS REVIEW III (ALL DEPT.) • ATTENDANCE UPDATION (MECH) • END OF THEORY SESSION • ONE DAY WORKSHOP ON "DATABASE MANAGEMENT"(E&TC) • WORKSHOP ON SELF FORCE (TY CSE)	MON	
WED	• WEBINAR: OPPORTUNITIES IN MACHINE LEARNING (E&TC) • PATENT FILLING MEETING	SAT	• UNIVERSITY INTERNAL MARK FINALISATION (FY AND SY)	TUE		14.	THU	• UNIT TEST I (SY & TY) • VAP (E&TC) • WEBINAR 4 DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC) • WEBINAR ON ADV. IN ELE. ENGG.(ELE.)	SUN		TUE	
THU	• ONE WEEK WEBINAR SERIES: DEPT.ACTIVITY (E&TC) • ATTENDANCE REPORT (ALL DEPT.) • TG REPORT (ALL DEPT.) • IIC MEETING	SUN		WED	• ATTENDANCE UPDATION • ENGG. DAY (ELECTRICAL)	15.	FRI	• DASHERA • ATTENDANCE UPDATION (MECH) • UNIT TEST I (SY & TY) • TG MEETING (SY,TY) • ATTENDANCE (SY,TY) • VAP ENDS (E&TC) • WEBINAR DESIGNING BETTER ELECTRONIC PRODUCTS FASTER AND CHEAPER (E&TC)	MON	• ATTENDANCE UPDATION (CIVIL/ELE./CSE)	WED	• TG MEETING (SY,TY) • ATTENDANCE (SY,TY) • GUEST LECTURE- INTERVIEW PREPARATION (TY-E&TC)
FRI	• TWO DAYS ONLINE WORKSHOP ON PYTHON (COMP.) • WEBINAR: SOFTWARE TESTING AWARENESS & OPPORTUNITIES (E&TC)	MON	• PARSHI DIN	THU	• GUEST LECT.1 DESIGN OF CONCRETE STRUCTURE (CIVIL) • WEBINAR 1 ADV.TOOLS IN SOFT. AUTO. (CSE) • LAST DATE TO UPLOAD STUDY MATERIAL. (SY,TY) • ONE DAY WORKSHOP ON PCB DESIGN (E&TC)	16.	SAT	• UNIT TEST I (SY & TY) • VAP (E&TC)	TUE		THU	
SAT	• TWO DAYS ONLINE WORKSHOP ON PYTHON (COMP.)	TUE	• WEBINAR SERIES ON APPLICATION OF IOT (B. TECH. CSE)	FRI	• GUEST LECT.1 ROBOTICS & AI (MECH) • STUDENT FEEDBACK (ALL DEPT) • ATTENDANCE UPDATION (CIVIL) • ATTENDANCE UPDATION (ELE./CSE) • WEBINAR 1 ADV.TOOLS IN SOFT. AUTO. (CSE) • GUEST LECTURE IMAGE PROCESSING (E&TC)	17.	SUN	• ATTENDANCE UPDATION (ELE.) • UNIT TEST I (SY & TY)	WED		FRI	• TERM GRANT CERTIFICATE (SY,TY)
SUN		WED	• WEBINAR SERIES ON APPLICATION OF IOT (B. TECH. CSE)	SAT	• STUDENT FEEDBACK (FINAL YEAR) ALL DEPT ENDS • WEBINAR 1 ADV.TOOLS IN SOFT. AUTO. (CSE)	18.	MON	• ATTENDANCE UPDATION (CIVIL/CSE) • UNIT TEST I (SY & TY) • PARENT MEET (ALL) • EXPERT LECTURE ON METALLURGY (TY MECH)	THU	WEBINAR ON AL, ML AND DL (ALL FACULTY CSE)	SAT	
MON	• UNIT TEST I (SY ALL)	THU	• MOHARAM HOLIDAY	SUN		19.	TUE	• KOJAGIRI PORNIMA • PARENT MEET (SY & TY)	FRI	• GURUNANAK JAYANTI	SUN	
TUE	• UNIT TEST I (SY ALL)	FRI		MON	• UNIT TEST I (FINAL YEAR) • EXPERT LECTURE ON ROBOTICS AND ARTIFICIAL INTELLIGENCE (B. TECH MECH) • GUEST LECTURE ON STRUCTURAL HEALTH MONITORING (B TECH CIVIL)	20.	WED	• PARENT MEET (SY & TY)	SAT	• VIRTUAL CAMPUS (E&TC) • FINAL YEAR TERM GRANT CERTIFICATE • TWO ALUMINA INTERACTION SESSIONS (SY, TY CSE)	MON	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • WORKSHOP ON SOFTWARE TOOLS AND TECHINCS FOR RESEARCHERS
WED	• UNIT TEST I (SY ALL) • BAKARI EID	SAT		TUE	• UNIT TEST I • ACTION AGAINST FEEDBACK (FINAL YEAR) • GUEST LECTURE ON MANGO DB (B. TECH CSE)	21.	THU	• ACTION AGAINST FEEDBACK (ALL DEPT.) • PARENT MEET (SY & TY) • SPARKS (STATE LEVEL FESTIVAL) (ALL CIVIL)	SUN		TUE	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • FDP ON APPLICATION OF POWER ELECTRONICS IN POWER SYSTEM (ELE.) • WORKSHOP ON SOFTWARE TOOLS AND TECHINCS FOR RESEARCHERS
THU	• UNIT TEST I (SY ALL)	SUN		WED	• UNIT TEST I	22.	FRI	• PARENT MEET (SY & TY) • WEBINAR FULL STACK DEVELOPMENT (BE-E&TC) • GUEST LECTURE "ARTIFICIAL INTELLIGENCE AND INTERNET OF THINGS(IOT) (E&TC) • WEBINAR SERIES ON TOOLS IN SOFTWARE AUTOMATION TESTING START (TY, B TECH CSE)	MON		WED	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • FDP ON APPLICATION OF POWER ELECTRONICS IN POWER SYSTEM (ELE.) • WORKSHOP ON SOFTWARE TOOLS AND TECHINCS FOR RESEARCHERS
FRI	• UNIT TEST I (SY ALL)	MON	• UNIVERSITY REGULAR EXAMINATION (FY AND SY)	THU	• UNIT TEST I	23.	SAT	• SEMINAR ON COMPOSITE MATERIAL (MECH. ALL) • VAP-HTML, CSS AND JAVA SCRIPTS (SY CSE)	TUE		THU	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • FDP ON APPLICATION OF POWER ELECTRONICS IN POWER SYSTEM (ELE.)
SAT		TUE	• UNIVERSITY EXAMINATION (FY AND SY)	FRI	• UNIT TEST I	24.	SUN	• WEBINAR SERIES ON TOOLS IN SOFTWARE AUTOMATION TESTING FINISH (TY, B TECH CSE) • VAP-HTML, CSS AND JAVA SCRIPTS (SY CSE)	WED		FRI	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • FDP ON APPLICATION OF POWER ELECTRONICS IN POWER SYSTEM (ELE.) • ANSYS, CATIA, PRO-E, (MECH SY, TY FINAL YEAR) STARTS
SUN		WED	• UNIVERSITY EXAMINATION (FY AND SY)	SAT	• UNIT TEST I (FINAL YEAR) • INTERNATIONAL CONFERENCE (GLOBAL RESEACH FORUM) • WEBINAR ON BITS OF COMPUTER NETWORKING WITH SIMULATION (E&TC) • GUEST LECTURE ON BLENDER/CORAL DRAW (SY CSE)	25.	MON	• UNIT TEST II (FINAL YEAR)STARTS • VAP1 LATEX (E&TC)	THU	• TWO DAYS WORKSHOP ON MATLAB FOR SY STUDENTS (ELE.)	SAT	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC) • FDP ON APPLICATION OF POWER ELECTRONICS IN POWER SYSTEM (ELE.)
MON	• UNIT TEST II (FY) • ONLINE LECTURE ON VASTU SHASTRA (CIVIL) • SAVITRIBAI PHULE GIRL FORUM (SWE SESSION) • INTERNAL COMPLAINT COMMITTEE	THU	• UNIVERSITY EXAMINATION (FY AND SY)	SUN	• CONFERENCE (GLOBAL RESEACH FORUM)	26.	TUE	• UNIT TEST II • VAP1 LATEX (E&TC)	FRI	• TWO DAYS WORKSHOP ON MATLAB FOR SY STUDENTS (ELE.)	SUN	• VAP (ALL DEPT) • VAP2 PYTHON (E&TC)
TUE	• UNIT TEST II (FY) • DECLARATION OF RESULT OF UNIT TEST I (SY ALL)	FRI	• UNIVERSITY EXAMINATION (FY AND SY)	MON	• WEBINAR SERIES ON INDUSTRY 4.0 (SY MECH) • E-YANTRA ACTIVITY • WEBINAR ON PREPARATION ON COMPETATIVE EXAM (CIVIL)	27.	WED	• UNIT TEST II • VAP1 LATEX (E&TC)	SAT		MON	• VAP (ALL DEPT) • FDP ML/AI/DS (E&TC) • VAP (ELE.) • VAP2 PYTHON (E&TC) • FDP ON FULL STACK WEB DEVELOPMENT (CSE)
WED	• UNIT TEST II (FY) • ONLINE LECTURE ON PROGRAMMABLE LOGICAL CONTROLLER. (MECH)	SAT	• UNIVERSITY EXAMINATION (FY AND SY)	TUE	• WEBINAR SERIES ON INDUSTRY 4.0 (SY MECH) • WEBINAR ON CONSTRUCTION PRACTICES (CIVIL) • VAP ON E TAB STARTS (B. TECH CIVIL)	28.	THU	• UNIT TEST II • TG MEETING 3 (ALL DEPT) • VAP1 LATEX (E&TC) • WEBINAR SERIES ON CAD/CAM/CAE (TY MECH) • PARENT MEET (ALL CIVIL)	SUN		TUE	• VAP (ALL DEPT) • FDP ML/AI/DS (E&TC) • VAP (ELE.) • VAP2 PYTHON (E&TC) FDP ON FULL STACK WEB DEVELOPMENT (CSE)
THU	• UNIT TEST II (FY) • PARENT MEETING (CIVIL)	SUN		WED	• WEBINAR SERIES ON INDUSTRY 4.0 (SY MECH) • WEBINAR ON CONSTRUCTION PRACTICES (CIVIL)	29.	FRI	• UNIT TEST II • ONLINE GD (E&TC) • VAP1 LATEX (E&TC) • WEBINAR SERIES ON CAD/CAM/CAE (TY MECH)	MON		WED	• VAP (ALL DEPT) • FDP ML/AI/DS (E&TC) • VAP (ELE.) • VAP2 PYTHON (E&TC) • FDP ON FULL STACK WEB DEVELOPMENT (CSE)
FRI	• UNIT TEST II (FY) • ATTENDANCE REPORT (ALL DEPT.) • TERM WORK & ISE ASSESSMENT REPORT (ALL DEPT.) • TG REPORT (ALL DEPT.)	MON	BEST OUTGOING STUDENT	THU	• ATTENDANCE UPDATION (MECH) • WEBINAR ON CONSTRUCTION PRACTICES (CIVIL) • GUEST LECT. 2 REACT TECH. (CSE) • TG MEETING (SY,TY) • ATTENDACE (SY,TY) • WEBINAR ON ARTIFICIAL INTELLIGENCE (TY,BE,M.TECH,E&TC)	30.	SAT	• UNIT TEST II (FINAL YEAR) ENDS • ATTENDANCE UPDATION (MECH) • VAP 1 LATEX (E&TC) • WEBINAR SERIES ON CAD/CAM/CAE (TY MECH) • GUEST LECT ON ANGULAR JS (B TECH CSE)	TUE	• TG MEETING (SY,TY) • ATTENDACE (SY,TY)	THU	• VAP (ALL DEPT) • FDP ML/AI/DS (E&TC) • VAP (ELE.) • ANSYS, CATIA, PRO-E, (MECH SY, TY FINAL YEAR) ENDS • VAP2 PYTHON (E&TC) • FDP ON FULL STACK WEB DEVELOPMENT (CSE)
SAT	• PARENT MEETING (MECH.) • PARENT MEETING (COMP.) • PARENT MEETING (ELE.)	TUE				31.	SUN		FRI	• FDP ML/AI/DS (E&TC) • VAP (ELE.) • FDP ON FULL STACK WEB DEVELOPMENT (CSE)		

Note: - 1. Weekly HOD Meeting on Every Week
1l. Weekly Departmental staff meeting.
3. Weekly TG-Student meeting will be on every Thursday from 05.00 to 05.30 pm.



Sunday



Public Holiday

Principal