



Savitribai Phule Shikshan Prasarak Mandal's
N B Navale Sinhgad College of Engineering, Kegaon-Solapur
 Academic / Activity Calendar [Sem-II of TY-BE and Sem-I of FY & DSY] 2020-2021

With effect from – 01/02/2021

Feb-21			Mar-21			Apr-21			May-21			Jun-21		
Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity	Date	Day	Activity
1	MON	* Induction Programme (FY & DSY) * Commencement of FY & DSY classes * VAP on User Interface Design Masterclass with HTML 5 and CSS for (SY) - CSE	1	MON	* Mini Project Presentation-1 (TY) - CSE * Guest/Expert Lecture 2 - ELECT * Session on IPR (IIC) - MECH (STJ) * Syllabus Review – GSE	1	THU	* Industrial Visits (All Departments) * Syllabus Review - GSE	1	SAT	* Three Days Workshop on PLC & Introduction to SCADA - ELECT * Syllabus Review – GSE	1	TUE	* ISE-III (TY & BE) * ISE-III (BME Paper) - GSE
2	TUE		2	TUE	* Commencement of three days national workshop on Virtual Labs in Association with COE, Pune	2	FRI	* Good Friday * Industrial Visits (All Departments)	2	SUN		2	WED	* ISE-III (TY & BE)
3	WED		3	WED		3	SAT	* Industrial Visits (All Departments)	3	MON	* VAP on Red Hat Linux Training and certification for (TY) - CSE * Orientation Session for All Students and Faculties of Institute by Innovation Ambassadors(IIC) (FMV) – ENTC	3	THU	* Mock POE (TY & BE)
4	THU		4	THU	* End of three days national workshop on Virtual Labs in Association with COE, Pune * E2SA Quiz Competition – ELECT * BE Project Progress Presentation-I	4	SUN	* Aptitude Test Series-Department Level (TY) - ENTC	4	TUE		4	FRI	* Mock POE (TY & BE)
5	FRI		5	FRI	* Three Days Workshop on Smart Industrial Automation and IOT hands on – ELECT, * Student Feedback – GSE	5	MON	* Commencement of Mid-Sem Submission (TY & BE) * One Week STTP on IONIC cross platform mobile app development framework – CSE	5	WED		5	SAT	* Mock POE (TY & BE)
6	SAT		6	SAT	* Village Survey under Unnat Bharat Abhiyan (Khed) – NSS	6	TUE	* Prototype/Process Design and Development (IIC) - MECH (STJ)	6	THU		6	SUN	
7	SUN	* Aptitude Test Series-Department Level (TY) - ENTC	7	SUN	* Aptitude Test Series-Department Level (TY) – ENTC	7	WED	* Guest Lecture on Engineering Geology (SY) – CIVIL	7	FRI	* Technical Paper Presentation on Final Year Projects * VAP- Online EDA Tools SY – ENTC	7	MON	* BE FAREWELL
8	MON	* Introductory Session Of TNP Activities (SY) - ENTC	8	MON	* Women's Day Celebration * Three Days Personality Development and mock interviews programme - CSE * Blended learning activity - MECH (YJS)	8	THU	* Mock Aptitude Test (TE-Middle Slot) BE (Last Slot) * Two Days Workshop on Mix Design supported by UltraTech (SY) - CIVIL * Three Days Workshop on Electric Vehicles - ELECT & MECH	8	SAT		8	TUE	
9	TUE		9	TUE	* Two Days Workshop on "Lean Start-up & Minimum Viable Product/Business"- (IIC) - ELECT (MHN) * ETOS Social Activity- ENTC	9	FRI	* National Conference on Mathematics * End of Mid-Sem Submission	9	SUN		9	WED	* ICA & ISE Marks Finalisation & Display (TY, BE)
10	WED	* Mock Aptitude Test (TY-Middle Slot) BE (Last Slot)	10	WED	* Guest Lecture by Alumini (TY,BE) - CIVIL * ISE-I (FY & DSY)	10	SAT	* DISTA 2K21	10	MON		10	THU	
11	THU		11	THU	* Mahashivratri * Three Days Workshop on Rivet Software(SY,TY) – CIVIL	11	SUN	* Aptitude Test Series-Department Level (TY) - ENTC * Two days FDP on "Assessment Methodologies and Tools for Outcome Based Education" - MECH	11	TUE		11	FRI	* Departmental Newsletter Preparation
12	FRI		12	FRI	* ISE-I (FY & DSY) * Guest Lecture by Alumni Student 1 - ELECT * Guest Lecture - Manufacturing process (SY) - MECH (LSK)	12	MON	* Coding Competition (CORE) for (SY,TY) - CSE * E2SA Virtual Campus Drive - ELECT * ISE-II (FY & DSY)	12	WED	* Guest Lecture by Alumni Student 2 – ELECT	12	SAT	
13	SAT	* Parents Meet - GSE	13	SAT	* First Edition of TOY * ISE-I (FY & DSY)	13	TUE	* Gudi Padwa	13	THU	* Ramzan-Id (Id-UI-Fitr)	13	SUN	
14	SUN	* End of VAP on User Interface Design Masterclass with HTML 5 and CSS for (SY) - CSE * Aptitude Test Series-Department Level (TY) - ENTC	14	SUN	* Aptitude Test Series-Department Level (TY) – ENTC	14	WED	* Dr. Babasaheb Ambedkar Jayanti	14	FRI	* Display of Student Internship Completion Status	14	MON	
15	MON	* Commencement of TY & BE classes	15	MON	* Monthly Attendance Display & Syllabus Review-I * Student Online Feedback – I	15	THU	* ISE-II (FY & DSY)	15	SAT	* Prayog - 2K21 (Mini & Major Projects) - TY & BE * Second Edition of TOY	15	TUE	
16	TUE	* Lecture by TnP coordinator to all BE Classes - MECH (AKL)	16	TUE	* Guidance session by Alumni (SY,TY) - CSE * Lecture by Alumni to all BE Classes - MECH (AKL)	16	FRI	* AON Cocube IV Assessment (BE) * ETOS Workshop (SY,TY) - ENTC * ISE-II (FY & DSY)	16	SUN		16	WED	
17	WED	* Announcement - Mini-Project & LCD Presentation (TY) * Announcement - International Conference on Modeling and Numerical Schemes with Codes	17	WED	* Seminar on NICMAR - SDCC Cell * Declaration of ISE Result – GSE	17	SAT		17	MON	* Monthly Attendance Display & Syllabus Review-III * Student Online Feedback - II * Guest / Expert Lecture- 3 for (BE) - CSE * ISE-III (EM-I Practice Session) – GSE	17	THU	
18	THU	* Session on Central & State Government Exams - SDCC Cell * GATE/Expert Lecture-1 (TY, BE) - CIVIL * Guest/Expert Lecture 1 - ELECT	18	THU	* Mock Aptitude Test (TE-Middle Slot) BE (Last Slot)	18	SUN	* Aptitude Test Series-Department Level (TY) – ENTC	18	TUE	* Sensitization on Industrial training/Internship (SY & TY) * ISE-III (EM-I Practice Session) – GSE	18	FRI	* Departmental Newsletter Publication
19	FRI	* Chhatrapati Shivaji Maharaj Jayanti * Cleaning Camp (Kondi) - NSS * Three Days Workshop on Integrated software Applications in Civil Engineering (TY, BE) - CIVIL	19	FRI	* Blood Donation Camp - NSS * Lecture by Industry Expert - MECH (AKL)	19	MON	* Monthly Attendance Display & Syllabus Review-II * Guest / Expert Lecture 2 - CSE * Declaration of ISE Result & Parents Meet – GSE	19	WED	* Evaluation Report - Mini/Major Projects, LCD Presentation * ISE-III (EM-I Paper) – GSE	19	SAT	
20	SAT	* Tree Plantation (Kondi) - NSS * ETOS Online Quiz - ENTC	20	SAT	* ISE-I (TY & BE)	20	TUE		20	THU	* ISE-III (EP/EC Practice Session) – GSE	20	SUN	
21	SUN	* Guest-Grooming Session (Resorce Person-Alumni) - ENTC	21	SUN	* Aptitude Test Series-Department Level (TY) – ENTC	21	WED	* Shri Ram Navami * Five Days Workshop on Hit-Office supported by EDSS (TY) – CIVIL * Mock Aptitude Test (TE-Middle Slot) BE (Last Slot)	21	FRI	* ISE-III (EP/EC Practice Session) – GSE	21	MON	* VAP on ANSYS/CATIA - MECH (SMS)
22	MON	* Road Safety Awareness - NSS * Guest / Expert Lecture - 1 for (TY,BE) - CSE	22	MON	* ISE-I (TY & BE)	22	THU	* Session on Accelerators/Incubation - Opportunities for Students & Faculties - Early Stage Entrepreneurs - IIC – CSE, * ETOS Guest Lecture – ENTC * BE Project Progress Presentation-II	22	SAT	* ISE-III (EP/EC Paper) – GSE	22	TUE	
23	TUE	* Display of project list for Mini-Projects * Display of Topic & Schedule for TY LCD presentation * TTL activity - Students enrollement - MECH (SAG)	23	TUE	* ISE-I (TY & BE)	23	FRI	* Orientation session for all students & faculties of Institute by Innovation Ambassador - IIC (ELE) (MHN) - ELECT	23	SUN		23	WED	* Departmental Academic Report (Annual) Submission
24	WED	* Seminar on "Water supply system in smart city Solapur" - CIVIL	24	WED	* Indroduction about GRE & TOEFL - SDCC	24	SAT		24	MON	* Start of Final Submission – TY & BE * ISE-III (EM Practice Session) – GSE	24	THU	
25	THU	* AON Cocube III Assessment (BE) * Mock Aptitude Test (TE-Middle Slot) BE (Last Slot)	25	THU	* Workshop on "Optimization in construction technology" - CIVIL * MCQ Sessions – GSE	25	SUN	* Aptitude Test Series-Department Level (TY) – ENTC	25	TUE	* ISE-III (EM Practice Session) – GSE	25	FRI	* Presentations by Activity Incharges
26	FRI	* AON Cocube II Assessment (TY) * Webinar on Red Hat Linux for (TY) - CSE * VAP PCB Design (TY) - ENTC * Lecture by Industry Expert (BE) - MECH (AKL)	26	FRI	* Expert Lecture - ENTC * MCQ Sessions - GSE * Lecture by Alumni to all TY Classes - MECH (AKL)	26	MON	* ISE-II (TY & BE) * MCQ Sessions – GSE	26	WED	* Buddha Pournima	26	SAT	
27	SAT	* Seventh Alumni Meet & Departmental Interaction * Village Survey under Unnat Bharat Abhiyan (Kondi) – NSS	27	SAT	* Three Days Workshop on PCB Design & Manufacturing - ELECT * MCQ Sessions – GSE	27	TUE	* ISE-II (TY & BE) * MCQ Sessions – GSE	27	THU	* Mock Aptitude Test (TE-Middle Slot) BE (Last Slot) * ISE-III (EM Paper) – GSE	27	SUN	
28	SUN		28	SUN	* Aptitude Test Series-Department Level (TY) - ENTC	28	WED	* ISE-II (TY & BE) * MCQ Sessions – GSE	28	FRI	* Tentative End of Teaching (TY & BE) * ISE-III (BCE Practice Session) – GSE	28	MON	* Departmental Presentations
			29	MON	* Holi (Second day)	29	THU	* Guest/Expert Lecture 3 - ELECT * Guest-Grooming Session (Resource Person-Alumni) – ENTC	29	SAT	* End of Final submission (TY & BE) * ISE-III (BCE Paper) – GSE	29	TUE	
			30	TUE	* Mid-Sem Review for Mini-Project (TY) * AON Cocube IV Assessment (BE) * Guest Lecture for NSS Volunteers - NSS * Session on Business Model Canvas - (IIC) - Civil (YNB)	30	FRI	* Mini Project Presentation - CSE * Guest Lecture by Alumni Student 2 - ELECT * Two days hands-on workshop on "3D Printing" - MECH (SMS)	30	SUN		30	WED	
			31	WED	* Parent Meet (All Departments) - HDL * GATE/Expert Lecture-2 (TY,BE) – CIVIL				31	MON	* ISE-III (TY & BE) * ISE-III (BME Practice Session) – GSE			



(Signature)
Principal