

"Empowerment through Quality Technical Education" Dr D Y Patil School of Engineering DY Patil Knowledge City, Charoli (Bk), Via Lohegaon, Pune 412105 Academic Calender 2021-22 [Tentative]

Department of E&TC Engineering

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13	a) Dealing with internal/external examination related grievances (As per the Process Manual by CEO) if
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Engginering.	
1 2 3 4 5 a) 5 Days (30 hours) Faculty /Workshop for Teaching fro	development Program om department of E&TC
SUN MON TUE WED THU FRI SAT	



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3	4 (1.2.3)	5 (3.1.1)	6	7	8	9 (5.4.1/ 5.1.3)	b-c-d	d) Webinar on Soft Skill (5.4.1/5.1.3) e) Result Analysis of UT-I f) Remedial Teaching & Retest
10	11	12	13 (6.3.3)	14 (3.2.2)	15	16	e-f-g-h	g) FDP on "E-Filing of IT Returns" (6.3.3) h) One day workshop on 2D & 3D model design using CATIA V5 (3.2.2) i) Webinar on Enterpreneurship
17	18	19(6.3. 3)	20 (6.3.3)	21	22	23	i-j-k-l- m-n	j) Arrange lectures of industry experts. Minimum 2 per semester k) Cyber Security for Teaching (6.3.3)
24	25 (7.1.9)	26	27 (7.1.1)	28	29	30	o-p-q-r	l) Cyber Security for Non-Teaching (6.3.3) m) SPPU InSem Exam n) Parents Teacher's Meet- I (PTM-I)
31								o) Recording + Geotag Photos of lectures on LMS / MS Teams (Minimum 2 recordings/Subject), p)Use of NPTEL lectures (for every subject), q) Virtual Lab Activities (minimum for 1 Subject/Dept) r) Field Projects/Industrial Visits
								1.2.3-EnTC Dept add on Data science for TE Managing Personal and Professional Roles (7.1.1) 7.1.9, Gandhi Jayanti and Guest lecture on Duties and Responsibilities of Citizens
		N	ovemb	er 202	21			
SUN	MON	TUE	WED	THU	FRI	SAT		a) Feedback on curriculum by differernt stakeholders like students,employer,teachers,alumini (1.4.2)
	1	2	3	4	5 (1.4.2)	6 (1.2.1)	a-b	b) Collection of letters/certificates from faculties abou Paper setting, contribution in syllabus setting,
7	8	9	10	11	12	13	С	appreciation by University, BoS etc. (1.2.1) c) Student's Feedback - II
14	15 (2.3.1)	16	17 (2.3.1)	18	19	20	d-e-f	d) Seminars on latest technology by students (Minimu 1 per semester) (2.3.1)
21	22	23	24	25	26	27	g-h-i	e) Quizes/ competition for students (2.3.1) f) Academic Progress Report - II (APR-II) g) Student's attendance & defaulter List- II
28	29	30		0.00				h) Mock Examination (OR/PR) i) Student Submission & Conclusion of Teaching
		D	ecemb	er 202	21			
SUN	MON	TUE	WED	THU	FRI	SAT		a) Seminar on 'How to write effective research Proposal'(3.2.2)
			1(3.2.2	2	3	4	a	b) Intership (Minimum 10 per year) c) writing book on Introduction to Machine learning.
5	6	7	8	9 (3.3.3)	10	11	b-c-d	(3.3.3) d) Unit Test -II (UT- II)
12	13	14	15 (3.3.1)	16	17	18	e-f	e) SPRING International Collaborative research Projec Fund (3.3.1)
19	20	21	22	23	24	25	g	f) Result analysis of UT-II g) SPPU Oral / PR Exam
26	27	28	29	30	31		h	h) 5 Days (30 hours) Faculty development Program/Workshop for Teaching from department of Computer Engineering
		J	anuar	y 2022				
SUN	MON	TUE	WED	THU	FRI	SAT		
						1		a) SPPU Theory Exam b) Collecting Ph.D. Guide recognition letter (if any) (3.3.1) c) Load Distribution & Time-Table for SEM-II
2	3	4	5	6	7	8	a-b	
9	10	11	12	13	14	15	a-D	
16	17	18	19	20	21	(3.3.1)		
23	24	25	26	27	28	29	С	
30	31							
		F	ebruar	v 2023	2			2
SUN	MON	TUE	WED	THU	FRI	SAT		a) Commencemnt of Teaching
		1	2	3	4	5		b) Impementation of Mentee-Mentor System (As per proces mannul) * Assign the same mentor from SE to BE (if



6	7	8	9	10	11	12	а	c) Implementation of the Process Manual of CO-PO-PSO for displaying and communicating to teachers and students (2.6.1) d) Impementation of the mechanism of continuous internal			
13	14 (2.3.3)	15 (2.5.1)	16 (2.6.1)	17 (2.6.2)	18 (2.3.2)	19	b-c-d	assessment (As per process mannul) (2.5.1) e) Arrange lectures of industry experts. Minimum 2 per semester (2.3.1)			
20	21 (2.3.1)	22 (2.3.1)	23 (2.3.1)	24 (2.3.2)	25	26	e-f-g-h- i-j-k-l	f) Quizes/ competition for students (2.3.1) g) Arrange field/Industrial visits (Minimum 1 per dept.) (2.3.1)			
27	28							h) Recording + Geotag Photos of lectures on LMS / MS Teams (Minimum 2 recordings/Subject), (2.3.2) i) Use of NPTEL lectures (for every subject), j) Use of smart board in classroom (once in a week by every subject teacher), (2.3.2) k) Use of Classrooms /Labs which are Wifi enabled along with PA system (by every subject teacher), l) Using Live broadcasting facility (once in a week by every subject teacher)			
			March	2022							
SUN	MON	TUE	WED	THU	FRI	SAT					
		1	2	3	4	5	a	a) Seminars on latest technology by students (Minimum 1 per semester) (2.3.1) b) Student's Feedback - I			
6	7	8	9	10	11	12	b	c) Academic Progress Report - I (APR-I) d) Student's attendance & defaulter List-I			
13	14	15	16	17	18	19	c&d	e) Unit Test -I (UT-I) f) Result Analysis of UT-I			
20	21	22	23	24	25	26	e	g) Implementation of the Process Manual of CO-PO-PSO fo calculation of attainment (Sem-I) (2.6.2)			
27	28 (2.6.2)	29	30	31			f&g				
			April	2022							
SUN	MON	TUE	WED	THU	FRI	SAT		a) Remedial Teaching & Retest b) Publication of minimum 01 Paper /Faculty in the UGC			
					1	2	a	CARE list/Scopus/Web of science listed journal (3.3.2)			
3	4	5 (3.3.2)	6	7	8	9	b-c	d) Intership (Minimum 10 per year) (2.3.1) e) Publication of minimum 01 paper /Faculty in			
10	11 (2.3.1)	12	13	14	15 (3.3.3)	16	d-e-f	International Conference (3.3.3) f) Parents Teacher's Meet-1 (PTM-I) g) Book Publication: DR.Saniya Ansari, Dr.Saniya Ansari,			
17	18	19	20	21	22	_23	g	Dr.Sanjay Koli h) Students Internship: 05/Department (3.5.1)			
24	25	26	27 (3.5.1)	28	29	30	h-i	i) Field Projects/Industrial Visits			
			May	2022							
SUN	MON	TUE	WED	THU	FRI	SAT					
1	2	3	4	5	6	7		a) Student's Feedback - II			
8	9	10	11	12	13	14	a	b) Academic Progress Report - II (APR-II) c) Student's attendance & defaulter List- II			
15	16	17	18	19	20	21	b-c	d) Mock Examination (OR/PR) e) Student Submission & Conclusion of Teaching f) 01: Faculty exchange (3.5.2)			
22	23	24	25	26	27	28	d-e				
29	30 (3.5.2	31					f				
			Jun	e 2022							
SUN	MON	TUE	WED	THU	FRI	SAT		a) Passing % of final year students (2.6.3) b) Unit Test -II (UT- II)			
			(2.6.3	2	3	4	а				
5	6	7	8	9	10	11	b-c	c) Result analysis of UT-II d) SPPU Oral / PR Exam e) 5 Days (30 hours) Faculty development Program/Workshop for Teaching from department Civil Engineering f) SPPU Theory Exam			
12	13	14	15	16	17	18	d				
19	20	21	22	23	24	25	e				
26	27	28	29	30			f				

Dr. Sanjay Koli H.O.D.

School or Dept.

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