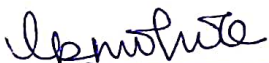



Academic Calendar A.Y 2022 - 23 (SEM - II)

Week No.	Month	Mon	Tue	Wed	Thu	Fri	Sat	No. of Working Days	Institute Activities
1	January 2023	2	3	4	5	6	7	6	16 - Commencement of Teaching (TE-BE) 23-SE,FE, 16 - 18 - Student Registrations , 17 - OX/OY/OZ Meeting Submission of pre-semester activity report to IAC
2		9	10	11	12	13	14	6	13 - Ladies Grievances Meeting , Anti -Raging Meeting
3		16	17	18	19	20	21	6	21 - Library Meeting
4		23	24	25	26	27	28	6	26- Republic Day
5		30	31					2	
6	February 2023			1	2	3	4	4	1 - Display of Attendance of Jan 23 on Notice Board
7		6	7	8	9	10	11	6	1-Projit,7-8-Jitostav
8		13	14	15	16	17	18	6	18 - Mahashivaratri , 19- Chatrapati Shivaji Maharaj Jayanti
9		20	21	22	23	24	25	6	20 -25- Unit Test - 1
10		27	28					2	
11	March 2023			1	2	3	4	4	1 - Display of Attendance of Feb 23 on Notice Board
12		6	7	8	9	10	11	6	6 - 11 - SE-TE-BE Insem (Probable Date) , 7 - Dhulivandan
13		13	14	15	16	17	18	6	13- 18 - Parents Meet
14		20	21	22	23	24	25	6	20-25 - Teacher Performance Feedback, 22- Gudhipdawa
15		27	28	29	30	31		5	27- 31 - Unit Test - 2
16	April 2023						1	1	1 - Display of Final Attendance on Notice Board, 17 - OX/OY/OZ Meeting
17		3	4	5	6	7	8	6	4 - Mahavir Jayanti , 7 - Good Friday
18		10	11	12	13	14	15	6	14 - DR. B. R Ambedkar Jayanti
19		17	18	19	20	21	22	6	17 - 22 - Course Exit-Survey & Student Feedback , 22- Ramzan Id (Id - Ul- Fitra)
20		24	25	26	27	28	29	6	29 - Conclusion of Teaching (SE-TE-BE)
21	May 2023	1	2	3	4	5	6		1 - Maharashtra Day(Worker's Day), 5 - Buddha Purnima
22		8	9	10	11	12	13		8 - 20 - PR/OR Exam Probable Dates
23		15	16	17	18	19	20		
24		22	23	24	25	26	27		
25		29	30	31					
Principal Meeting (1st and 3 rd Saturday Every Month)									Continuous Process
INSEM/ENDSEM & OR/PR examination as per SPPU Func								SE-BE	
Tutor Mentor Meeting (1st and 3 rd Saturday Every Month)								SE-BE	
Technical Expert Lectures & soft Skills Every Month								SE-BE	
Conducting the Career Opportunities, GATE lectures								BE	


IQAC I/C


IAC


Principal