

PG ACADEMIC CALENDAR FOR SEMESTER II-YEAR 2016-17-SEM-II-(Instrumentation & Control Dept.)

Week No.	Month	Week Days						No. of Working days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1.	JAN	2	3	4	5	6	7		11 th Jan: ME-I & ME-II Registration 11 th Jan: Commencement of Teaching
2.		9	10	11	12	13	14	5	
3.		16	17	18	19	20	21	6	
4.		23	24	25	26	27	28	5	
5.		30	31					2	
6.	FEB			1	2	3	4	4	4 th Feb: ME-I :Finalization of Seminar-I topic 13 th Feb: ME-II: Seminar-III progress presentation 18 th Feb:ME-CPC-Expert Lecture 20 th Feb-20 th Feb:ME-I:T-I (First Test : 25 Marks) 24 th Feb: ME-II:Project Stage-II progress presentation
7.		6	7	8	9	10	11	5	
8.		13	14	15	16	17	18	6	
9.		20	21	22	23	24	25	5	
10.		27	28					2	
11.	MAR			1	2	3	4	4	4 th March:ME-ACS-Expert Lecture 18 th & 19 th March:ME-Workshop on Embedded System Design 17 th March-18 th March: ME-I: Open Book Test (10 Marks) 17 th March-18 th March: ME-II:Seminar-III final presentation
12.		6	7	8	9	10	11	5	
13.		13	14	15	16	17	18	6	
14.		20	21	22	23	24	25	5	
15.		27	28	29	30	31		5	
16.	APIL						1	1	1 st April-3rd April :ME-I:T-II (Second Test :25 Marks) -7 th April: ME-II:Project Stage-II prefinal presentation 14 th April:Dr. Babasaheb Ambedkar Jayanti (Holiday) 15 th April: ME –APC-Expert Lecture 16 th April: ME-II: Submission 17 th April: ME-I:Seminar-I Presentation 18 th April: ME-I:Conclusion of Teaching 19 th April: ME-I:Submission 20 th April: ME-II:Conclusion of teaching 25 th -30 th April: ME-I & ME-II Practical / Oral Examination
17.		3	4	5	6	7	8	5	
18.		10	11	12	13	14	15	6	
19.		17	18	19	20	21	22	5	
20.		24	25	26	27	28	29	6	

24.	May	1	2	3	4	5	6	6	16 th May-28 th April: ME-I & ME-II Theory Examination 16 th -28 th April: ME-I & ME-II:Theory Examination
25.		8	9	10	11	12	13	5	
26.		15	16	17	18	19	20	6	
27.		22	23	24	25	26	27	5	
28.		29	30	31				3	
Total Working Days								135	

Extracurricular Activities	Holidays	Co curricular Activities