

**ACADEMIC CALENDAR FOR SEMESTER – I YEAR 2018-19 (Instrumentation & Control Dept.)s**

Week No.	Month	Week Days						No. of Working days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1	June					1	2	01	13th,14th & 15 <sup>th</sup> June:SE,TE & BE Registration 15 <sup>th</sup> June: Commencement of teaching 16th June:Ramjan Eid 30th June: Departmental Meeting
2		4	5	6	7	8	9	06	
3		11	12	13	14	15	16	05	
4		18	19	20	21	22	23	06	
5		25	26	27	28	29	30	06	
6	July	2	3	4	5	6	7	05	02 <sup>nd</sup> July: ME-II:Commencement of Teaching 13th July: Seminar on Personality Development 14th July: Parents meet 20thJuly:Registration of ME-II 27th July:TE CSD-Expert Lecture 28th July:BE Industrial Visit 31st July: Departmental Meeting
7		9	10	11	12	13	14	06	
8		16	17	18	19	20	21	06	
9		23	24	25	26	27	28	06	
10		30	31					02	
11									
12	Aug			1	2	3	4	03	1st Aug-5th Aug: TE & BE Class Test-I 3rd Aug: ME-II:Finalization of Seminar-II/Project Stage-I topic 7th Aug-12th Aug: TE,BE Insem Exam 15th Aug: Independence Day 16th Aug:TE-CSC-Expert Lecture 17th August: TE Industrial Visit 17th Aug:ME-BA-Expert Lecture 23th -25th Aug: ME-II:T-I- (First Test : 15 Marks) 22nd Aug:Bakri Eid 27th -31st Aug:Workshop on MATLAB 27th Aug: ME-I-Commencement of Teaching 28th Aug: Registration of ME-I 31st Aug: Departmental Meeting
13		6	7	8	9	10	11	06	
14		13	14	15	16	17	18	04	
15		20	21	22	23	24	25	05	
16		27	28	29	30	31		05	
17	Sept						1	00	4th Sept:BE-PEM-Expert Lecture 7th Sept.:BE-BA-I Expert Lecture 13th Sept-14th Sept:Workshop on Latex 14th Sept:ME-TD:Expert Lecture
18		3	4	5	6	7	8	06	
19		10	11	12	13	14	15	05	

20		17	18	19	20	21	22	05	17th -18th Sept: ME-II:Open Book Test (10 Marks) 17th Sept -19th Sept ME-I T-I- (First Test : 15 Marks) 18th Sept-22rd Sept :SE offline MCQ Exam 20th Sept:Moharram 25th Sept -29th Sept: TE & BE Class Test-II 26th Sept: ME-II:Project Stage-I progress presentation 29th Sept: Departmental Meeting	
21		24	25	26	27	28	29	06		
22	OCT	1	2	3	4	5	6	05	2nd Oct: Gandhi Jayanti 8th Oct: Faculty Development Programme 15th :ME-RM Expert Lecture 15th Sept:17th Oct: ME-II:T-II- ( Second Test :15 Marks) 17th Sept: Conclusion of Teaching(UG) 17th -18th Oct: ME-I:Open Book Test (10 Marks) Examination 18th Oct:Dashera 20th Oct-3 <sup>rd</sup> NOV: Practical/Oral/ Examination(UG) 24 <sup>th</sup> OCT:ME-II:Conclusion of Teaching 26th Oct: Departmental Meeting 26th Oct-3 <sup>rd</sup> NOV:ME-II: Practical/Oral/ Examination 29th Oct: ME-II:Project Stage-I final presentation 30th Oct: ME-II:Seminar-II presentation	
23		8	9	10	11	12	13	06		
24		15	16	17	18	19	20	05		
25		22	23	24	25	26	27	06		
26		29	30	31				03		
28	Nov				1	2	3	02	7th Nov:Dipawali 10th - 11th Nov : Industry Interaction of staff 14th Nov-8 <sup>th</sup> Dec:Theory Examination(UG) 12 <sup>th</sup> DEC-28 <sup>th</sup> DEC:ME-II:Theory Examination 15th Nov: Relieve the Faculty for CAP 30th Nov : Departmental Meeting	
29		5	6	7	8	9	10	05		
30		12	13	14	15	16	17	05		
31		19	20	21	22	23	24	06		
32		26	27	28	29	30		05		
33	<b>Total Working Days</b>							<b>142</b>		

Extracurricular Activities	Holidays	Co curricular Activities

**ACADEMIC CALENDAR FOR SEMESTER II-YEAR 2018-19-SEM-II-(Instrumentation & Control Dept.)**

Week No.	Month	Week Days						No. of Working days	Events
		Mon	Tue	Wed	Thu	Fri	Sat		
1.	DEC						1	01	17 <sup>th</sup> ,18 <sup>th</sup> :SE,TE & BE Registration 17 <sup>th</sup> Dec: Commencement of teaching(UG) 29 <sup>th</sup> Dec: Departmental Meeting
2.		3	4	5	6	7	8	06	
3.		10	11	12	13	14	15	05	
4.		17	18	19	20	21	22	06	
5.		24	25	26	27	28	29	06	
6.		31						01	
7.	JAN		1	2	3	4	5	04	12th Jan:Parent Meet 15th Jan: ME-I & ME-II Registration 15th Jan: Commencement of Teaching(PG) 18th Jan: BE: IA Expert Lecture 17th -23th January: SE offline MCQ Test-I 22nd Jan: BE Industrial Visit 25th Jan-1st March: SE Online Phase-I 26th Jan:BE-BA-II Expert Lecture 31st Jan: Departmental Meeting
8.		7	8	9	10	11	12	06	
9.		14	15	16	17	18	19	05	
10.		21	22	23	24	25	26	06	
11.		28	29	30	31			04	
12.	FEB					1	2	01	4th Feb: ME-I :Finalization of Seminar-I topic 6th Feb-8th Feb:Workshop on PCB Design 11th Feb:SE Industrial Visit 11th Feb-15th Feb: TE,BE Class Test-I 13th Feb: ME-II: Seminar-III progress presentation 15th Feb:BMI TE Expert Lecture 19th Feb:Chhatrapati Shivaji Maharaj Jayanti

13.		4	5	6	7	8	9	06	20th Feb-21th Feb:ME-I:T-I (First Test : 25 Marks)
14.		11	12	13	14	15	16	05	21th Feb:ME-CPC-Expert Lecture
15.		18	19	20	21	22	23	06	22th Feb: Seminar on Career Guidance
16.		25	26	27	28			04	25th Feb: ME-II:Project Stage-II progress presentation
17.						1	2	01	25th-26th March: SE offline MCQ Test-II
18.	MAR					1	2	01	28th Feb:TE Industrial Visit
19.		4	5	6	7	8	9	06	28th : Departmental Meeting
20.		11	12	13	14	15	16	05	1st March-6th March: SE Online Phase-I
21.		18	19	20	21	22	23	06	6th-11th March: TE,BE Insem Exam
22.		25	26	27	28	29	30	06	12th-15th March: Workshop on PLC
23.	APIL	1	2	3	4	5	6	1	15th March:TE DSP Expert Lecture
24.		8	9	10	11	12	13	5	18th March-19th March: ME-I: Open Book Test (10 Marks)
25.		15	16	17	18	19	20	6	18th March-19th March: ME-II:Seminar-III final presentation
26.		22	23	24	25	26	27	5	23th March:BE:IAFP Expert Lecture
27.		29	30					6	25th March-30th March, TE,BE Class Test-II
28.	May			1	2	3	4	6	31st March: Departmental Meeting
29.		6	7	8	9	10	11	5	1st April-2nd April :ME-I:T-II (Second Test :25 Marks)
30.		13	14	15	16	17	18	6	8th -9th April: ME-II:Project Stage-II prefinal presentation
31.		20	21	22	23	24	25	5	9th April: Conclusion of Teaching(UG)
32.		27	28	29	30	31		3	11 <sup>th</sup> April-25 <sup>th</sup> April: UG PR-OR-Project Exam
<b>Total Working Days</b>									<b>144</b>

Extracurricular Activities	Holidays	Co curricular Activities