

ACADEMIC CALENDAR 2018 - 19 (SEM - II)

Date	Day	Event				
<b>DEC 2018</b>						
<b>DEC 2018</b>	1	<b>Saturday</b>	<b>Holiday - 1<sup>st</sup> Saturday</b>			
	2	<b>Sunday</b>	<b>Holiday</b>			
	3	Monday				
	4	Tuesday				
	5	Wednesday				
	6	Thursday	FDP on CO-PO Mapping & Effective Use of ERP			
	7	Friday	Faculty Interaction with Director - Computer			
	8	Saturday				
	9	<b>Sunday</b>	<b>Holiday</b>			
	10	Monday				
	11	Tuesday				
	12	Wednesday	Faculty Interaction with Director - E&TC			
	13	Thursday	Faculty Interaction with Director - IT			
	14	Friday	Faculty Interaction with Director - Mech			
	15	<b>Saturday</b>	<b>Holiday - 3<sup>rd</sup> Saturday</b>			
	16	<b>Sunday</b>	<b>Holiday</b>			
	17	Monday	Commencement of Sem II (SE to BE)		FDP Organized by IT Dept	
	18	Tuesday				
	19	Wednesday				
	20	Thursday				
	21	Friday				
	22	Saturday	Alumni Meet 2018			
	23	<b>Sunday</b>	<b>Holiday</b>			
	24	Monday				
	25	<b>Tuesday</b>	<b>Holiday - Christmas</b>			
	26	Wednesday				
	27	Thursday				
	28	Friday				
	29	Saturday				
	30	<b>Sunday</b>	<b>Holiday</b>			
	31	Monday	Flank Meeting			
<b>JAN 2019</b>						
<b>JAN 2019</b>	1	Tuesday	PR / OR / Project Examination ME I & II, Commencement of Sem II (FE)		SE (2015 PAT) Online Exam Phase I & II (Backlog)	
	2	Wednesday	ESCM, Faculty Interaction with Director - ASGE			
	3	Thursday	Guest Lecture - Mech			
	4	Friday				
	5	<b>Saturday</b>	<b>Holiday - 1<sup>st</sup> Saturday</b>			Cycle Expedition to Goa
	6	<b>Sunday</b>	<b>Holiday</b>			
	7	Monday				
	8	Tuesday	India First Leadership Talk - IIC		NSS Camp	
	9	Wednesday	Industrial Visit for BE - E&TC			
	10	Thursday				
	11	Friday				
	12	Saturday	Guest Lecture SE & TE - IT Dept		SPPU Phy Exam (FE AB Stud)	
	13	<b>Sunday</b>	<b>Holiday</b>			
	14	Monday	Director Address to all students (Tentative)			Technical Aakriti 2019
	15	Tuesday	Commencement of ME I (Term II)			
	16	Wednesday	Project Review I - Computer			
	17	Thursday	Guest Lecture - Mech			
	18	Friday	Guest Lecture on IoT - TE Computer			
	19	<b>Saturday</b>	<b>Holiday - 3<sup>rd</sup> Saturday</b>			
	20	<b>Sunday</b>	<b>Holiday</b>			
	21	Monday				
	22	Tuesday				Idea Competition Field Trip to Incubation Center - IIC
	23	Wednesday	Project Review - II & Allocation of Mini Project SE, TE - Comp, Ind. Visit - SE Mech			
	24	Thursday	Audit Course SE - Computer			Workshop TE - E&TC
	25	Friday	IETE Quiz, Audit Course TE & BE - Computer			
	26	<b>Saturday</b>	<b>Holiday - Republic Day</b>			CEOP ZEST Sports Fest
	27	<b>Sunday</b>	<b>Holiday</b>			
	28	Monday				
	29	Tuesday				
	30	Wednesday	BE Project Review III - E&TC, Computer, Rupaंतरan - DDQ Club		Workshop on Python SE IT	
	31	Thursday	NBA SAR Completion - Computer			
<b>FEB 2019</b>						
<b>FEB 2019</b>	1	Friday				
	2	<b>Saturday</b>	<b>Holiday - 1<sup>st</sup> Saturday</b>			
	3	<b>Sunday</b>	<b>Holiday</b>			
	4	Monday				
	5	Tuesday				~ SE To BE Unit Test I (E&TC)
	6	Wednesday				
	7	Thursday	Guest Lecture - Mech			~ Online Examination Phase I (FE & SE)
	8	Friday				

Date	Day	Event	
9	Saturday	Guest Lecture TE & BE - IT, Computer, Convocation	
10	Sunday	Holiday	
11	Monday	Guest Lecture SE - E&TC	
12	Tuesday	Guest Lecture TE - E&TC	
13	Wednesday	Guest Lecture BE - E&TC, Project Demo - Computer	
14	Thursday		
15	Friday		
16	Saturday	Holiday - 3 <sup>rd</sup> Saturday	PACE '19
17	Sunday	Holiday	
18	Monday		
19	Tuesday	Holiday - Chhatrapati Shivaji Maharaj Jayanti	
20	Wednesday	BE Project Demo - E&TC & Computer, Last Date Exam Form submission (FE to BE), Ind. Visit - TE Mech	
21	Thursday		
22	Friday		Industrial Visit SE To BE (E&TC)
23	Saturday	Industrial Visit & Audit Course - Computer	
24	Sunday	Holiday	
25	Monday		
26	Tuesday		
27	Wednesday	Project Demo - Computer	
28	Thursday	Workshop on AI & Deep Learning, NBA SAR Submission, Flank Meeting, Guest Lecture - Mech	

MAR 2019

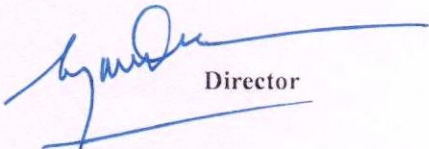
MAR 2019	1	Friday		
	2	Saturday	Holiday - 1 <sup>st</sup> Saturday	
	3	Sunday	Holiday	
	4	Monday	Holiday - Mahashivratri	
	5	Tuesday	BE Project Review - 4	
	6	Wednesday		~ Online Examination Phase II (FE & SE) ~ InSem Exam (TE & BE)
	7	Thursday	Guest Lecture - Mech	
	8	Friday	Workshop for SE - E&TC	
	9	Saturday	IETE Project Competition	
	10	Sunday	Holiday	
	11	Monday		
	12	Tuesday		
	13	Wednesday	BE Project Demo & Submission - E&TC, Ind. Visit - BE Mech	
	14	Thursday		
	15	Friday		
	16	Saturday	Holiday - 3 <sup>rd</sup> Saturday, Industrial Visit SE & TE - IT	
	17	Sunday	Holiday	
	18	Monday		SE to BE Unit Test II - E&TC
	19	Tuesday		
	20	Wednesday		
	21	Thursday	Holiday - Holi (Second Day)	
	22	Friday	Audit Course SE - Computer	
	23	Saturday	AAC Meeting - IT, Audit Course TE & BE - Computer, Quiz, Competition, Guest Lecture on Open Source Tools	
	24	Sunday	Holiday	
	25	Monday		Industrial Visit SE to BE (E&TC)
	26	Tuesday		
	27	Wednesday	Project Final Demo - Computer	
	28	Thursday		
	29	Friday		Guest Lecture SE & TE (E&TC)
	30	Saturday	AAC Meeting - E&TC, Flank Meeting, UGCON Amalgam	
	31	Sunday	Holiday	

APR 2019

APR 2019	1	Monday			
	2	Tuesday			
	3	Wednesday	Boot Camp of Entrepreneurship Development - IIC		
	4	Thursday			
	5	Friday	Last Date Exam Form submission (ME)		
	6	Saturday	Holiday - 1 <sup>st</sup> Saturday & Gudipadwa		
	7	Sunday	Holiday		
	8	Monday		Mock Practicals - SE to BE Computer (Tentative)	
	9	Tuesday			
	10	Wednesday			
	11	Thursday			
	12	Friday			
	13	Saturday	Holiday - Rama Navami		
	14	Sunday	Holiday - Ambedkar Jayanti		
	15	Monday		Submission - SE to BE Computer (Tentative)	
	16	Tuesday			
	17	Wednesday	Holiday - Mahavir Jayanti		
	18	Thursday			
	19	Friday	Holiday - Good Friday		
	20	Saturday	Holiday - 3 <sup>rd</sup> Saturday		
	21	Sunday	Holiday		
	22	Monday			
	23	Tuesday	Conclusion of SEM II (FE)		

	Date	Day	Event
	24	Wednesday	
	25	Thursday	Conclusion of SEM II (SE to BE)
	26	Friday	
	27	Saturday	
	28	<b>Sunday</b>	<b>Holiday</b>
	29	Monday	
	30	Tuesday	Flank Meeting
<b>MAY 2019</b>			
<b>MAY 2019</b>	1	<b>Wednesday</b>	<b>Holiday - Maharashtra Din</b>
	2	Thursday	
	3	Friday	
	4	<b>Saturday</b>	<b>Holiday - 1<sup>st</sup> Saturday</b>
	5	<b>Sunday</b>	<b>Holiday</b>
	6	Monday	
	7	Tuesday	
	8	Wednesday	
	9	Thursday	
	10	Friday	
	11	Saturday	Conclusion of ME I (Term II)
	12	<b>Sunday</b>	<b>Holiday</b>
	13	Monday	
	14	Tuesday	
	15	Wednesday	
	16	Thursday	
	17	Friday	
	18	<b>Saturday</b>	<b>Holiday - Buddha Purnima, 3<sup>rd</sup> Saturday</b>
	19	<b>Sunday</b>	<b>Holiday</b>
	20	Monday	Conclusion of SEM II (ME II)
	21	Tuesday	
	22	Wednesday	
	23	Thursday	
	24	Friday	
	25	Saturday	
	26	<b>Sunday</b>	<b>Holiday</b>
	27	Monday	
	28	Tuesday	
	29	Wednesday	
	30	Thursday	

Date : 26 Dec 2018


  
Director