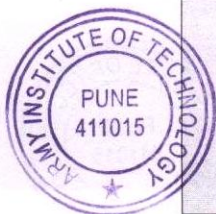
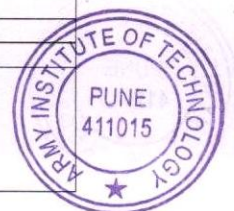


**ACADEMIC CALENDAR 2019 - 20 (SEM - I)**

Date	Day	Event			
<b>JUN 2019</b>					
<b>JUN 2019</b>	1	<b>Saturday</b>	<b>1<sup>st</sup> Saturday - Holiday</b>		
	2	<b>Sunday</b>	<b>Holiday</b>		
	3	Monday			
	4	Tuesday			
	5	<b>Wednesday</b>	<b>Ramzan Id - Holiday</b>		
	6	Thursday			
	7	Friday			
	8	Saturday			
	9	<b>Sunday</b>	<b>Holiday</b>		
	10	Monday			
	11	Tuesday	Interaction Session with E&TC Dept (Morning) & Mech Dept (Afternoon)	Heart fullness Session 9.30 to 10.30 am for all Staff	
	12	Wednesday	Interaction Session with Computer (Afternoon)		
	13	Thursday	Interaction Session with IT Dept (Morning)		
	14	Friday		FDPs for BE (E&TC) Revised Curriculum	
	15	<b>Saturday</b>	<b>HOD Meet</b>		
	16	<b>Sunday</b>	<b>Holiday</b>		
	17	Monday	- Commencement of First Term (SE to BE) - Interaction Session with ASGE Dept (Morning) - Orientation by HOD to SE(IT) - Director Address to All Faculty (03.30 pm in BCJ)		
	18	Tuesday			
	19	Wednesday			
	20	Thursday			
	21	Friday	Dept Meeting - Computer		
	22	Saturday			
	23	<b>Sunday</b>	<b>Holiday</b>		
	24	Monday	Director Address to SE to BE Students		
	25	Tuesday	BE Project Idea Selection - Computer	Director / Principal will attend the meet	
	26	Wednesday	BE Project Idea Selection - IT & E&TC		
	27	Thursday	BE Project Idea Selection - Mechanical		
	28	Friday			
	29	Saturday	Guest Lecture "Sustainability through Technology" SE-BE (IT), Flank Meeting		
	30	<b>Sunday</b>	<b>Holiday</b>		
<b>JUL 2019</b>					
<b>JUL 2019</b>	1	Monday	- Commencement of First Term (ME II) - Value Added Course for SE. TE Computer Start		
	2	Tuesday	Value Addition Courses Start - E&TC		
	3	Wednesday		FE Counseling & Admission	
	4	Thursday	Guest Lecture - Mech		
	5	Friday	Mini Project allocation to SE(IT) on Audit Course		
	6	<b>Saturday</b>	<b>- Club IC Meeting</b> - Industrial Visit - SE E&TC		
	7	<b>Sunday</b>	<b>Holiday</b>		
	8	Monday	FE Induction Program - Start		
	9	Tuesday			
	10	Wednesday	GATE Orientation Lecture for TE and BE (E&TC)		
	11	Thursday			
	12	Friday			
	13	Saturday	- IIC Meeting & Review(I), Workshop M/c Learning using Python for SE (Comp) - Guest Lecture for TE(E&TC)		
	14	<b>Sunday</b>	<b>Holiday</b>		
	15	Monday			
	16	Tuesday	IETE Activity for SE (E&TC) AXIOM - 2018	Workshop for TE (IT) on "Machine Learning" (Tentative)	
	17	Wednesday	BE Project Idea Finalization - Computer		
	18	Thursday	Guest Lecture - Mech		
	19	Friday			
	20	<b>Saturday</b>	<b>- 3<sup>rd</sup> Saturday - Holiday</b> - Guest Lecture for SE(E&TC) - Talent Hunt (Tech Board)		
	21	<b>Sunday</b>	<b>Holiday, Snap Hunt (Tech Board)</b>		
	22	Monday			
	23	Tuesday		Workshop for SE (E&TC) and TE (E&TC)	
	24	Wednesday			
	25	Thursday	- BE Project Review - I - Industrial Visit SE (Mech)		
	26	Friday			
	27	Saturday	- Audit Courses Presentation-(I) SE(IT) - Workshop on Big Data TE (Comp) - Freshers (CRESCENDO 19) - BE Project Review I BE (Mech)	FE Induction Program - End	
	28	<b>Sunday</b>	<b>Holiday</b>	Unit Test - I	
	29	Monday	Commencement of First Term (FE)		
	30	Tuesday	Allocation of Mini Projects to SE, TE (Comp)		
	31	Wednesday	- BE Project-Review-(I)(Topic Finalize) - Flank Meeting - Attendance Submission	Workshop for BE(E&TC)	



Date	Day	Event		
<b>AUG 2019</b>				
AUG 2019	1	Thursday		
	2	Friday		
	3	<b>Saturday</b>	<b>1<sup>st</sup> Saturday - Holiday</b>	
	4	<b>Sunday</b>	<b>Holiday</b>	
	5	Monday		
	6	Tuesday		Workshop for SE(IT) on Python
	7	Wednesday		
	8	Thursday	Guest Lecture - Mech	
	9	Friday	Audit Course SE (Comp)	
	10	Saturday	- IIC Meeting & Review(II), Audit Course TE, BE (Comp) - IETE Competition-ELECTROLYMPICS	
	11	<b>Sunday</b>	<b>Holiday</b>	
	12	<b>Monday</b>	<b>Bakr Id - Holiday</b>	
	13	Tuesday		
	14	Wednesday		
	15	<b>Thursday</b>	<b>Independence Day - Holiday</b>	Cultural Aakriti' 19
	16	Friday		
	17	<b>Saturday</b>	<b>3<sup>rd</sup> Saturday, Parsi New Year - Holiday</b>	
	18	<b>Sunday</b>	<b>Holiday</b>	
	19	Monday		
	20	Tuesday		Mid-Sem Exam SE to BE Tentative
	21	Wednesday	BE Project Guide Allocation - Computer	
	22	Thursday	- Industrial Visit for TE(E&TC) - Guest Lecture - Mech	
	23	Friday		Workshop for SE (E&TC) and TE (E&TC)
	24	Saturday	- Tentative Industrial Visit (SE/TE) - Guest Lecture for BE(E&TC)	
	25	<b>Sunday</b>	<b>Holiday, IETE Activity for TE(E&amp;TC)</b>	
	26	Monday		Indoor Aakriti' 19
	27	Tuesday		
	28	Wednesday	Project Review-(II) - BE Project Review-II - E&TC	
	29	Thursday	- IEEE Workshop (Tech Board) - Industrial Visit TE (Mech)	
	30	Friday		
	31	Saturday	- Flank Meeting, Attendance Submission - Guest Lecture for TE(E&TC) - BE Project Review II BE (Mech)	
<b>SEP 2019</b>				
SEP 2019	1	<b>Sunday</b>	<b>Holiday, Junkyard Wars (APTI) - Tech Board</b>	
	2	<b>Monday</b>	<b>Ganesh Chaturthi - Holiday</b>	
	3	Tuesday	Guest Lecture for SE(E&TC)	
	4	Wednesday		
	5	Thursday	Guest Lecture on Data Structure / Hardware Related subject - Computer	
	6	<b>Friday</b>	<b>Gauri Pujan - Holiday</b>	
	7	<b>Saturday</b>	<b>1<sup>st</sup> Saturday - Holiday</b>	
	8	<b>Sunday</b>	<b>- Holiday</b> - Industrial Visit for TE(E&TC)	
	9	Monday	VULCAN '19 - Tech Board	
	10	<b>Tuesday</b>	<b>Muharram - Holiday</b>	
	11	Wednesday	Project Presentation BE for Topic Finalization - Computer	
	12	<b>Thursday</b>	<b>Anant Chaturdashi - Holiday, Guest Lecture for SE-BE(IT),</b>	
	13	Friday		
	14	Saturday		
	15	Sunday	<b>Holiday</b>	
	16	Monday		
	17	Tuesday	TRANSFORM AIT - Tech Board	
	18	Wednesday		
	19	Thursday	Guest Lecture - Mech	
	20	Friday		Outdoor Aakriti' 19
	21	<b>Saturday</b>	<b>3<sup>rd</sup> Saturday - Holiday, AAC Meeting IT IIC Meeting &amp; Review(III)</b>	
	22	<b>Sunday</b>	<b>- Holiday</b> - Department Day - E&TC	
	23	Monday		Unit Test-II
	24	Tuesday		
	25	Wednesday	Project Presentation BE for Feasibility Study - Computer	
	26	Thursday	- BE Project Review-III - E&TC - Industrial Visit BE (Mech)	
	27	Friday	BE Project Stage I Final Review	
	28	Saturday	- Department Day - IT - Industrial cum Audit Course Visit - Computer	
	29	<b>Sunday</b>	<b>Holiday, Junkyard Wars (Final) - Tech Board</b>	
	30	Monday	Flank Meeting, Attendance Submission	



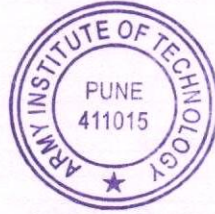
	Date	Day	Event
<b>OCT 2019</b>			
<b>OCT 2019</b>	1	Tuesday	Workshop on AI and Deep Learning – Computer
	2	<b>Wednesday</b>	<b>Gandhi Jayanti – Holiday</b>
	3	Thursday	SE, TE Mini Project Presentations- Computer
	4	Friday	
	5	<b>Saturday</b>	<b>1<sup>st</sup> Saturday – Holiday</b>
	6	<b>Sunday</b>	<b>Holiday</b>
	7	Monday	
	8	<b>Tuesday</b>	<b>Dussehra – Holiday</b>
	9	Wednesday	
	10	Thursday	
	11	Friday	Audit Course SE (Comp) - Audit Course TE, BE (Comp)
	12	Saturday	- Open Source Quiz and Competition - Guest lecture on Open Source Tools – Computer
	13	<b>Sunday</b>	<b>Holiday</b>
	14	Monday	
	15	Tuesday	
	16	Wednesday	- Conclusion of Teaching Sem I (SE to BE) - Project Presentation BE for Requirement and Design Analysis – Computer
	17	Thursday	
	18	Friday	PR/ OR / Project I Examination (SE to BE) Start
	19	<b>Saturday</b>	<b>3<sup>rd</sup> Saturday – Holiday</b>
	20	<b>Sunday</b>	<b>Holiday</b>
	21	Monday	
	22	Tuesday	
	23	Wednesday	
	24	Thursday	
	25	<b>Friday</b>	<b>Dhanteras – Holiday</b>
	26	Saturday	
	27	<b>Sunday</b>	<b>Holiday</b>
	28	<b>Monday</b>	<b>Diwali Bali Pratipada – Holiday</b>
	29	<b>Tuesday</b>	<b>Bhai Dooj – Holiday</b>
	30	Wednesday	
	31	Thursday	Flank Meeting
<b>NOV 2019</b>			
<b>NOV 2019</b>	1	Friday	
	2	<b>Saturday</b>	<b>1<sup>st</sup> Saturday – Holiday</b> , Conclusion of Teaching Sem I (ME II)
	3	<b>Sunday</b>	<b>Holiday</b>
	4	Monday	Practical Exam (ME II) Start
	5	Tuesday	Conclusion of First Term (SE to BE), PR/ OR / Project I Examination (SE to BE) End
	6	Wednesday	
	7	Thursday	
	8	Friday	
	9	Saturday	Conclusion of First Term (ME II), Practical Exam (ME II) Start
	10	<b>Sunday</b>	<b>Holiday</b>
	11	Monday	
	12	<b>Tuesday</b>	<b>Guru Nanak Jayanti – Holiday</b>
	13	Wednesday	
	14	Thursday	Theory Examination (SE to BE) Start
	15	Friday	
	16	<b>Saturday</b>	<b>3<sup>rd</sup> Saturday – Holiday</b>
	17	<b>Sunday</b>	<b>Holiday</b>
	18	Monday	
	19	Tuesday	
	20	Wednesday	
	21	Thursday	
	22	Friday	
	23	Saturday	
	24	<b>Sunday</b>	<b>Holiday</b>
	25	<b>Monday</b>	<b>Christmas – Holiday</b>
	26	Tuesday	
	27	Wednesday	
	28	Thursday	
	29	Friday	
	30	Saturday	
<b>DEC 2019</b>			
<b>DEC 2019</b>	1	<b>Sunday</b>	<b>Holiday</b>
	2	Monday	
	3	Tuesday	
	4	Wednesday	
	5	Thursday	
	6	Friday	
	7	<b>Saturday</b>	<b>1<sup>st</sup> Saturday – Holiday</b> , Theory Examination (SE to BE) End
	8	<b>Sunday</b>	<b>Holiday</b>
	9	Monday	Theory Examination (ME II) Start
	10	Tuesday	
	11	Wednesday	
	12	Thursday	
	13	Friday	



	Date	Day	Event
	14	Saturday	
	15	<b>Sunday</b>	<b>Holiday</b>
	16	Monday	Commencement of Second Term & Teaching (SE to BE)
	17	Tuesday	
	18	Wednesday	
	19	Thursday	
	20	Friday	
	21	<b>Saturday</b>	<b>3<sup>rd</sup> Saturday - Holiday</b>
	22	<b>Sunday</b>	<b>Holiday</b>
	23	Monday	
	24	Tuesday	Theory Examination (ME II) End
	25	Wednesday	
	26	Thursday	
	27	Friday	
	28	Saturday	
	29	<b>Sunday</b>	<b>Holiday</b>
	30	Monday	
	31	Tuesday	

- ESCM will be declared.
- **Second/Third/Fourth week of July** – NBA Visit (Tentative)
- **First Week of Nov** - Final Preliminary Project Report submission and Mini Project submission of SE (Comp) and TE (Comp)

Date : 08 Jun 2019



*[Handwritten Signature]*  
Director

**ACADEMIC CALENDAR 2019 - 20 (SEM - II)**

	Date	Day	Event	
<b>DEC 2019</b>				
<b>DEC 2019</b>	1	<b>Sunday</b>	<b>Holiday</b>	
	2	Monday	E&TC - FDP on "Python Programming with Industry Perspective"	
	3	Tuesday		
	4	Wednesday		
	5	Thursday		
	6	Friday		
	7	<b>Saturday</b>	<b>Holiday</b>	
	8	<b>Sunday</b>	<b>Holiday</b>	
	9	Monday	All Dept - FDP	
	10	Tuesday		
	11	Wednesday		
	12	Thursday		
	13	Friday		
	14	<b>Saturday</b>	<b>Holiday</b>	
	15	<b>Sunday</b>	<b>Holiday</b>	
	16	Monday	Commencement of Semester II SE to BE, OSS - AIT Winter Code	E&TC - FDP
	17	Tuesday		
	18	Wednesday	Comp - Dept Meeting	
	19	Thursday	Principal Meeting with E&TC, IT	
	20	Friday	Principal Meeting with Comp, Mech	
	21	Saturday	Alumni Meet	
	22	<b>Sunday</b>	<b>Holiday</b>	
	23	Monday	Adm Inspection	
	24	Tuesday		
	25	Wednesday	<b>Holiday - Christmas</b>	
	26	Thursday	CDC Meeting	
	27	Friday	E&TC - IETE Workshop on Raspberry Pi	
	28	<b>Saturday</b>	<b>Holiday</b>	
	29	<b>Sunday</b>	<b>Holiday</b>	
	30	Monday	Director Address to All Faculty (04.00 pm)	
	31	Tuesday		
<b>JAN 2020</b>				
<b>JAN 2020</b>	1	Wednesday		
	2	Thursday		
	3	Friday		
	4	<b>Saturday</b>	<b>Holiday</b>	
	5	<b>Sunday</b>	<b>Holiday</b>	
	6	Monday	FE - Commencement of Semester II, Principal Meeting with ASGE	
	7	Tuesday	Address to Student by Director	
	8	Wednesday	IT - Guest Lecture SE to BE, E&TC - Ind. Visit BSNL BE	
	9	Thursday	Mech - Guest Lecture	
	10	Friday	Comp - Guest Lecture SE	
	11	<b>Saturday</b>	<b>Holiday, CP Club - CP-CRACK-I</b>	
	12	<b>Sunday</b>	<b>Holiday</b>	
	13	Monday	ME I & II - Commencement of Semester II	
	14	Tuesday		
	15	Wednesday		Mech - BE Project Review
	16	Thursday	Comp - BE Project Review	
	17	Friday	Comp - Guest Lecture IoT TE	
	18	<b>Saturday</b>	<b>Holiday</b>	<b>Tech Aakriti</b>
	19	<b>Sunday</b>	<b>Holiday</b>	
	20	Monday	Comp - Allocation of Seminar Guide TE	
	21	Tuesday		
	22	Wednesday		
	23	Thursday	Comp - Audit Course Presentation SE, Mech - Guest Lecture	E&TC - Workshop on Python
	24	Friday	Comp - Audit Course Presentation TE BE	
	25	<b>Saturday</b>	<b>Holiday</b>	
	26	<b>Sunday</b>	<b>Holiday, Republic Day</b>	

	Date	Day	Event	
	27	Monday		
	28	Tuesday	IT – Industrial Visit SE TE	
	29	Wednesday	E&TC – Project Review BE	
	30	Thursday		
	31	Friday	Attendance Submission, E&TC – IETE Quiz, Flank Meeting	
<b>FEB 2020</b>				
<b>FEB 2020</b>	1	Saturday	<b>Holiday, CP Club - CP-CRACK-II</b>	
	2	Sunday	<b>Holiday</b>	
	3	Monday		
	4	Tuesday		IT - Workshop TE
	5	Wednesday		
	6	Thursday	Comp – Project Review BE, Mech – Ind. Visit SE	
	7	Friday		
	8	Saturday	<b>Holiday</b>	
	9	Sunday	<b>Holiday</b>	
	10	Monday	E&TC – Guest Lecture SE	
	11	Tuesday	E&TC – Guest Lecture TE	
	12	Wednesday	E&TC – Guest Lecture BE	
	13	Thursday		
	14	Friday		
	15	Saturday	<b>Holiday</b>	
	16	Sunday	<b>Holiday</b>	
	17	Monday		
	18	Tuesday		
	19	Wednesday	<b>Holiday</b> - Chhatrapati Shivaji Maharaj Jayanti , E&TC – BE Project Demo,	
	20	Thursday	Comp – Guest Lecture SE, Mech – Guest Lecture	
	21	Friday	<b>Holiday</b> - Maha Shivratri	
	22	Saturday	<b>Holiday</b>	
	23	Sunday	<b>Holiday</b>	
	24	Monday	AIT Day	
	25	Tuesday		
	26	Wednesday		
	27	Thursday	Mech – Guest Lecture	
	28	Friday	Attendance Submission, Flank Meeting	
	29	Saturday	<b>Holiday</b>	
<b>MAR 2020</b>				
<b>MAR 2020</b>	1	Sunday	<b>Holiday</b>	
	2	Monday		
	3	Tuesday		
	4	Wednesday	E&TC – BE Project Review	
	5	Thursday	IT – Guest Lecture SE TE	
	6	Friday	E&TC – Workshop SE	
	7	Saturday	<b>Holiday, AIT Convocation</b>	
	8	Sunday	<b>Holiday</b>	
	9	Monday	E&TC – IETE Project Competition	
	10	Tuesday	<b>Holiday</b> – Holi (Second Day)	
	11	Wednesday		
	12	Thursday	Comp – Workshop SE, Faculty & Students, Mech – Ind. Visit TE	
	13	Friday	Comp – Workshop TE BE	
	14	Saturday	<b>Holiday</b>	
	15	Sunday	<b>Holiday</b>	
	16	Monday	IT – AAC Meeting	
	17	Tuesday		
	18	Wednesday	E&TC – BE Project Demo & Submission	
	19	Thursday	Comp – Audit Course Presentation SE	
	20	Friday	Comp – Audit Course Presentation TE BE	
	21	Saturday	<b>Holiday, CP Club - CP-CRACK-III</b>	
	22	Sunday	<b>Holiday</b>	
	23	Monday		
	24	Tuesday		
	25	Wednesday	<b>Holiday</b> - Gudi Padwa, Comp – Tech. Seminar Presentation TE	

	Date	Day	Event		
	26	Thursday	Mech – Guest Lecture	E&TC – Ind. Visit TE	Mech – BE Project Review
	27	Friday		BE	
	28	Saturday	<b>Holiday</b>		
	29	Sunday	<b>Holiday</b>		
	30	Monday			E&TC - Guest Lecture SE TE
	31	Tuesday	Attendance Submission, Flank Meeting		
<b>APR 2020</b>					
APR 2020	1	Wednesday			
	2	Thursday	<b>Holiday - Ram Navami</b>		Comp – Mini Project Submission SE TE
	3	Friday	E&TC – AAC Meeting		
	4	Saturday	<b>Holiday</b>		
	5	Sunday	<b>Holiday</b>		
	6	Monday	<b>Holiday - Mahavir Jayanti</b>		
	7	Tuesday		IT – MOC Theory / PR Examination	Comp – Final Project Submission BE
	8	Wednesday			
	9	Thursday	Mech – Ind. Visit BE		
	10	Friday	<b>Holiday - Good Friday</b>		
	11	Saturday	<b>Holiday, Conclusion of Semester II FE to BE</b>		
	12	Sunday	<b>Holiday</b>		
	13	Monday	Start PR / OR / Project Exam FE to BE		
	14	Tuesday	<b>Holiday – Dr. Babasaheb Ambedkar Jayanti</b>		
	15	Wednesday	OSS - GIT-GEEK Awards		
	16	Thursday			
	17	Friday	FE - Conclusion of Teaching		
	18	Saturday	<b>Holiday</b>		
	19	Sunday	<b>Holiday</b>		
	20	Monday			
	21	Tuesday			
	22	Wednesday			
	23	Thursday			
	24	Friday			
	25	Saturday	<b>Holiday</b>		
	26	Sunday	<b>Holiday</b>		
	27	Monday	End PR / OR / Project Exam FE to BE		
	28	Tuesday			
	29	Wednesday			
	30	Thursday	Flank Meeting		FE – Submissions
<b>MAY 2020</b>					
MAY 2020	1	Friday	<b>Holiday - Maharashtra Day</b>		FE – Submissions
	2	Saturday	<b>Holiday</b>		
	3	Sunday	<b>Holiday</b>		
	4	Monday			
	5	Tuesday	Start – Theory Examination FE to BE		
	6	Wednesday			
	7	Thursday	<b>Holiday - Buddha Purnima</b>		
	8	Friday			
	9	Saturday	<b>Holiday</b>		
	10	Sunday	<b>Holiday</b>		
	11	Monday			
	12	Tuesday			
	13	Wednesday			
	14	Thursday	ME I & II - Conclusion of Semester II		
	15	Friday			
	16	Saturday	<b>Holiday</b>		
	17	Sunday	<b>Holiday</b>		
	18	Monday	Start ME I & II – Practical Exam		
	19	Tuesday			
	20	Wednesday			
	21	Thursday			
	22	Friday			

	Date	Day	Event
	23	Saturday	Holiday, End ME I & II - Practical Exam
	24	Sunday	Holiday
	25	Monday	Holiday - Ramzan Id/Eid-ul-Fitar
	26	Tuesday	
	27	Wednesday	Start ME I & II - Theory Exam
	28	Thursday	
	29	Friday	
	30	Saturday	Holiday, End - Theory Examination
	31	Sunday	Holiday

**Note :**

- (a) APP-ROACH, under OSS - Last Week of Feb
- (b) Comp - Mock Practical's and Submission for SE to BE - 2<sup>nd</sup> & 3<sup>rd</sup> Week of April
- (c) End ME I & II - Theory Exam - 12 Jun 2020
- (d) GBM
- (e) List of Local Holiday yet not published from Savitribai Phule Pune University.

Date : 13 Dec 2019

  
Director