

Academic Calendar 16-17

FIRST TERM			
Sr.No	Month	Event	Week
1	June	Commencement of SY and TY	Third
2		International Yoga Day	Third
3		IQAC Meeting	Third
4		Aptitude Training Session for TY	Fourth
5		Art of living Session	Fourth
6	July	Tree Plantation	First
7		Commencement of FY	Second
8		Workshop/Guest Lectures for students and Staff	Second
9		Orientation Program	Third
10		Guru Purnima	Third
11		Barclay Industry Visit	Third
12		Guest Lecture	Fourth
13		Unit Test 1	Fourth
14		Quick Heal Program	Fourth
15		Lecture on Career Opportunities in Abroad	Fourth
16	August	Fresher's Party	First
17		SNDT Intercollegiate Sports, Mumbai	First
18		Commencement of Cognitive Exchange Batch	Second
19		Independence Day	Third
20		Sports Event	Fourth
21		Regional Youth Festival	Fourth
22	September	Teacher's Day Celebration	First
23		Pool Campus Drive	First
24		Guest Lecture	Second
25		Project Guidance lecture for TY	Second
26		IQAC Meeting	Second
27		Unit Test 2	Third
28		Grand Finale Youth Festival	Third
29	October	University Exam SY TY	First
30		CAP	Second
31		Wachan Prerana Diwas	Second
32		Industry Visit	Second
33		TPO Meet at Syntel	Second
34	October	Diwali Vacation	Fourth
35	November	FY Final exam	Second
36		CAP FY	Fourth

SECOND TERM			
37	December	Placement Drive	First
38		IQAC Meeting	First
39		Cognitive exchange Speech Competition	First
40	January	Admission campaign	Second
41		Unit Test 1	Second
42		Placement Drive	Second
43		MOU with TCS	Second
44		Guest lectures	Second
45		Republic Day Celebration	Fourth
46		Damini Sports Event	Fourth
47		NSS Camp	Fourth
48	February	Days Celebration	Second
49		Annual Gathering	Second
50		Annual Awards Function	Second
51		Convocation Ceremony	Second
52		State/National Level Seminar	Third
53		Industry Visit to Wipro	Third
54	March	National Seminar	First
55		Farewell	First
56		IQAC Meeting	First
57		University Exam	Fourth
58	April	Faculty Development Programs(FDP)	First
59		CAP	First
60		College Level Exam FY	First
61	May	FY CAP	First
62		Result FY	First
63		Admission Campaign 2017-18	First