

**Pravara Rural Education Society's  
SIR VISVESVARAYA INSTITUTE OF TECHNOLOGY, Nashik**

**Chemical Engineering Department**

**Academic Calendar**

**AY- 2015-16**

**Semester-II**

December-15			January-16			February-16			March-16			April-16			May-16			June-16		
1	Tu		1	Fr		1	MO	Online Exam-I (SE)	1	Tu		1	Fr		1	Su		1	We	Online Exam (SE backlog)
2	We		2	Sa		2	Tu	Online Exam-I (SE)	2	We		2	Sa		2	MO	Theory Exam (SE to BE)	2	Th	Online Exam (SE backlog)
3	Th		3	Su		3	We	Online Exam-I (SE)	3	Th		3	Su		3	Tu	Theory Exam (SE to BE)	3	Fr	Online Exam (SE backlog)
4	Fr		4	MO		4	Th	Online Exam-I (SE)	4	Fr		4	MO		4	We	Theory Exam (SE to BE)	4	Sa	Online Exam (SE backlog)
5	Sa		5	Tu		5	Fr	Online Exam-I (SE)	5	Sa		5	Tu	Conclusion of Teaching	5	Th	Theory Exam (SE to BE)	5	Su	
6	Su		6	We		6	Sa		6	Su		6	We	Submission	6	Fr	Theory Exam (SE to BE)	6	MO	Online Exam (SE backlog)
7	MO		7	Th		7	Su		7	MO	Online Exam-II (SE)	7	Th	Submission	7	Sa	Theory Exam (SE to BE)	7	Tu	
8	Tu		8	Fr		8	MO	Insem Exam (TE&BE)	8	Tu	Online Exam-II (SE)	8	Fr	Gudi Padwa	8	Su		8	We	
9	We		9	Sa		9	Tu	Insem Exam (TE&BE)	9	We	Online Exam-II (SE)	9	Sa		9	MO	Theory Exam (SE to BE)	9	Th	
10	Th		10	Su		10	We	Insem Exam (TE&BE)	10	Th	Online Exam-II (SE)	10	Su		10	Tu	Theory Exam (SE to BE)	10	Fr	
11	Fr		11	MO		11	Th	Insem Exam (TE&BE)	11	Fr	Online Exam-II (SE)	11	MO	Oral/Practical Exam (SE to BE)	11	We	Theory Exam (SE to BE)	11	Sa	
12	Sa		12	Tu		12	Fr	Insem Exam (TE&BE)	12	Sa		12	Tu	Oral/Practical Exam (SE to BE)	12	Th	Theory Exam (SE to BE)	12	Su	
13	Su		13	We		13	Sa		13	Su		13	We	Oral/Practical Exam (SE to BE)	13	Fr	Theory Exam (SE to BE)	13	MO	
14	MO	Commence of teaching (SE to BE)	14	Th		14	Su		14	MO		14	Th	Ambedkar Jayanti	14	Sa	Theory Exam (SE to BE)	14	Tu	
15	Tu		15	Fr		15	MO		15	Tu		15	Fr	Oral/Practical Exam (SE to BE)	15	Su		15	We	Commencement of AY 2016-17
16	We		16	Sa		16	Tu		16	We		16	Sa	Oral/Practical Exam (SE to BE)	16	MO	Theory Exam (SE to BE)	16	Th	
17	Th		17	Su		17	We		17	Th	Chemcoalse-16	17	Su		17	Tu	Theory Exam (SE to BE)	17	Fr	
18	Fr		18	MO		18	Th		18	Fr	Chemcoalse-16	18	MO	Oral/Practical Exam (SE to BE)	18	We	Theory Exam (SE to BE)	18	Sa	
19	Sa		19	Tu		19	Fr		19	Sa		19	Tu	Oral/Practical Exam (SE to BE)	19	Th	Theory Exam (SE to BE)	19	Su	
20	Su		20	We		20	Sa		20	Su		20	We	Oral/Practical Exam (SE to BE)	20	Fr	Theory Exam (SE to BE)	20	MO	
21	MO		21	Th		21	Su		21	MO	Class Test-II	21	Th	Oral/Practical Exam (SE to BE)	21	Sa	Theory Exam (SE to BE)	21	Tu	
22	Tu		22	Fr		22	MO		22	Tu	Class Teat-II	22	Fr	Oral/Practical Exam (SE to BE)	22	Su		22	We	
23	We		23	Sa		23	Tu		23	We	Class Teat-II	23	Sa	Oral/Practical Exam (SE to BE)	23	MO	Theory Exam (SE to BE)	23	Th	
24	Th		24	Su		24	We		24	Th	Holi	24	Su		24	Tu	Theory Exam (SE to BE)	24	Fr	
25	Fr		25	MO		25	Th		25	Fr		25	MO	Oral/Practical Exam (SE to BE)	25	We	Theory Exam (SE to BE)	25	Sa	
26	Sa		26	Tu	Republic day	26	Fr		26	Sa		26	Tu	Oral/Practical Exam (SE to BE)	26	Th	Theory Exam (SE to BE)	26	Su	
27	Su		27	We		27	Sa		27	Su		27	We	Oral/Practical Exam (SE to BE)	27	Fr	Theory Exam (SE to BE)	27	MO	
28	MO		28	Th	Class Test-I	28	Su		28	MO		28	Th		28	Sa	Theory Exam (SE to BE)	28	Tu	
29	Tu		29	Fr	Class Test-I	29	MO		29	Tu		29	Fr		29	Su	Theory Exam (SE to BE)	29	We	
30	We		30	Sa	Class Test-I				30	We		30	Sa		30	MO		30	Th	
31	Th		31	Su					31	Th					31	Tu				

**Total Working Days = 91**

**Colour Index**

Activity with working days	Working days for teaching	University Examination days	Holidays

**HOD Chemical Engineering**

**Principal**