



PRAGATI ENGINEERING COLLEGE

Approved by AICTE, Permanently Affiliated to JNTU, Kakinada & Accredited by NBA)

1-378, ADB Road, Surampalem – 533 437, Near Peddapuram, E.G.Dist., A.P.

Ph: (08852) – 252233, 252234, 252235 Fax: (08852) – 252232



Academic Calender (2016-17) IV Year I semester

Week No.	Dates	No. of Days available for class work	Holidays and List of activities to be done	Remarks
1	27.06.2016 to 02.07.2016	6	—	*46 Days available for Class work ** Syllabus to be covered First 3 units
2	04.07.2016 to 09.07.2016	5	07.07.2016 Ramjan	
3	11.07.2016 to 16.07.2016	6	Assignment on 1st unit	
4	18.07.2016 to 23.07.2016	6	Classtest on 1st unit	
5	25.07.2016 to 30.07.2016	6	Assignment on 2nd unit	
6	01.08.2016 to 6.08.2016	6	Classtest on 2nd unit	
7	08.08.2016 to 13.08.2016	6	Assignment on 3rd unit	
8	15.08.2016 to 20.08.2016	5	Classtest on 3rd unit (15.08.2016 Independence Day)	
9	22.08.2016 to 27.08.2016	5	I MID EXAMINATIONS Regular Class work must be taken as usual in the MID examination (25.08.2016 Srikrishna janmastami)	
10	29.08.2016 to 03.09.2016	6	—	*44 Days available for Class work ** Syllabus to be covered in remaining 3 units
11	05.09.2016 to 10.09.2016	5	05.09.2016 Ganesh chaturthi	
12	12.09.2016 to 17.09.2016	5	Assignment on 4th unit (13.09.2016 Bakri Id)	
13	19.09.2016 to 24.09.2016	6	Classtest on 4th unit	
14	26.09.2016 to 01.10.2016	6	Assignment on 5th unit	
15	03.10.2016 to 08.10.2016	6	Classtest on 5th unit	
16	10.10.2016 to 15.10.2016	4	Assignment on 6th unit (11.10.2016 Dasara) (12.10.2016 Moharram)	
17	17.10.2016 to 22.10.2016	6	Classtest on 6th unit	
18	24.10.2016 to 29.10.2016	6	II MID EXAMINATIONS	
20	31.10.2016 to 05.11.2016	6	Preparation & Practicals	
21	07.11.2016 to 19.11.2016	12	University Semester End Examinations	

Total working days of III year I sem - 101 days = 17 weeks

Total

days available for class work = 90 days = 15 weeks

No. of Classes to be taken for each subject @ 4 periods per week = 15 x 4 = 60 Period
Total periods to be taken = 60 Periods

PRINCIPAL