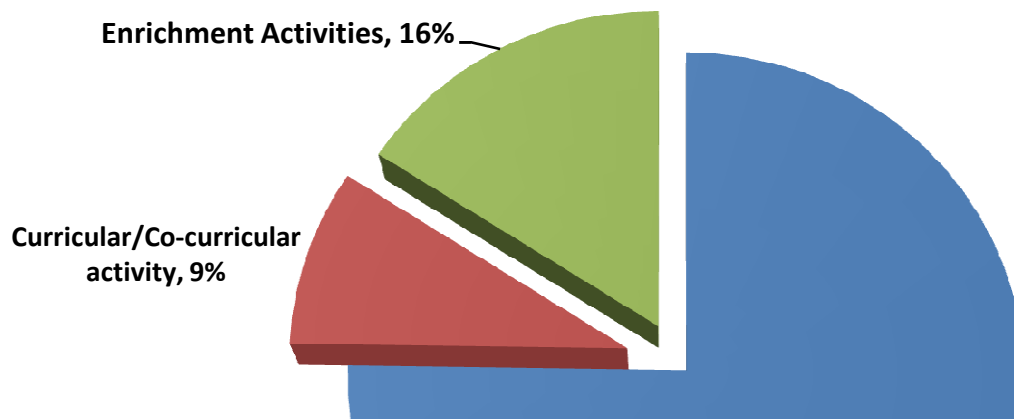


Sr.No	Subject	Jan (23 Days) Hrs	Feb (23 Days) Hrs
1	s1	15	12
2	s2	11	11
3	s3	14	14
4	s4	12	10
5	s5	8	8
6	s6	14	14
7	Lab	44	44
8	Test Hour	4	3
Total Lectures & Lab Hrs		122	116

Sr.No.	Curricular/Co-curricular activity	Jan (Hrs)	Feb (Hrs)
1	Sports	3	21
2	Internet	4	3
3	Club Activity	3	3
A	Month Wise Total Hrs.	10	27

Sr.No	Enrichment Activities	Jan	Feb
1	Scope	17	12
3	Mentoring	11	12
4	Orientation Program	1	
B	Month Wise Total Hrs.	29	24

Total of A & B		39	51
Type of Activity		Teaching	Curricular/Co-curricular activity
Total Hrs.---->		580	68
Weightage in Percentage (%)		75%	9%





Teaching, 75%

IEFGI)

, 2011

Mar (26 Days) Hrs	Apr (23 Days) Hrs.	May (12 Days) Hrs	Toal Working (96 Days) Hrs
17	17	8	69
13	13	6	54
18	16	8	70
12	12	6	52
9	8	4	37
17	16	8	69
52	48	24	212
5	3	2	17
143	133	66	580

Mar (Hrs)	Apr (Hrs)	May (Hrs)	Total (Hrs)
4	4	2	34
5	4	2	18
4	4	2	16
13	12	6	68

Mar	Apr	May	total
18	15	8	70
12	12	6	53
30	27	14	123
43	39	20	191

Enrichment Activities	Total Hrs
123	771
16%	

Chart for Distribution of Hrs for Academic Activities
Tentative Planning of E.C. Engg. Semester 4
Jan 2011 - May 2011

- Teaching
- Curricular/Co-curricular activity
- Enrichment Activities