

FACULTY OF MECHANICAL ENGINEERING**Academic Planning of MECHANICAL ENGG. Sem-IV From Jan,2011 to May, 2011**

Sr.No	Subject	Jan (23 Days) Hrs	Feb (23 Days) Hrs	Mar (26 Days) Hrs	Apr (23 Days) Hrs.	May (12 Days) Hrs	Toal Working (110 Days) Hrs
1	s1(MMM)	14	15	18	16	8	71
2	s2(ET)	14	14	17	17	8	70
3	s3(KOM)	10	10	13	13	6	52
4	s4(OOCP)	15	14	18	14	8	69
5	s5(MATHSIV)	12	12	14	12	6	56
6	s6(MANAGEMENT-1)	7	8	8	8	4	35
7	Lab	36	32	44	40	20	172
8	Test Hour	5	3	4	4	2	18
Total Lectures & Lab Hrs		113	108	136	124	62	543

Sr.No.	Curricular/Co-curricular activity	Jan (Hrs)	Feb (Hrs)	Mar (Hrs)	Apr (Hrs)	May (Hrs)	Total (Hrs)
1	Sports	4	23	4	4	2	37
2	Internet	3	3	4	4	2	16
A	Month Wise Total Hrs.	7	26	8	8	4	53

Sr.No	Enrichment Activities	Jan	Feb	Mar	Apr	May	total
1	Scope	16	12	18	16	8	70
2	Club Activity	5	3	4	4	2	18
3	Mentoring	8	6	8	8	4	34
4	Orientation Program	4					
B	Month Wise Total Hrs.	33	21	30	28	14	122
Total of A & B		40	47	38	36	18	175

Type of Activity	Teaching	Curricular/Co-curricular activity	Enrichment Activities	Total Hrs
Total Hrs.---->	543	53	122	718
Weightage in Percentage (%)	76%	7%	17%	

**Chart for Distribution of Hrs for Academic Activities
Tentative Planning of MECHANICAL ENGG.
Semester 4
Jan-2011 To May-2011**



