

# COURSE STRUCTURE OF MECHANICAL ENGINEERING (3<sup>RD</sup> SEMESTER)

S I N O	Code No.	Subject	Study Scheme (Contact Hours/Week)			Evaluation Scheme									
						Theory					Practical				
			L	T	P	E S E	Sessional (SS)			Pass(E SE+SS)	Prac- tical Test (PT +P)	Prac- tical Asses- ment (P A) E	Pass (PT+ PA)		
							T A	H A	Tot- al (T A+ H A)						
1	Ca- 301	Computer Application & Programming	3		3	70	10	20	30	33/100	25	25	17/50	150	4
2	He- 302	Engineering Economics & Accountancy	1			70	10	20	30	33/100				100	3
3	Me/C h-201	Environmental Education	1			70	10	20	30	33/100				100	3
4	Me- 302	Fluid Mechanics & Fluid Machines	3	1	3	70	10	20	30	33/100	25	25	17/50	150	5
5	Me- 303	Manufacturing Technology-I	3		3	70	10	20	30	33/100	25	25	17/50	150	4
6	E/Et- 304	Fundamentals of Electrical & Electronics Engg (C)/Me/Au- Min/Ag/FPT/Pr/ Chem/Bio/IPE)	3		3	70	10	20	30	33/100	25	25	17/50	150	4
7	Me- 310	Professional Practice -I	1		2						25	25	17/50	50	2
		<b>Weekly Total contact hours</b>	19	1	14										
			24										<b>Total Marks</b>	850	25

# Polytechnic Syllabus For Mechanical Engineering 2013

**L Cohen**



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