

**FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY,RATNAGIRI**

**DEPARTMENT OF CHEMICAL ENGINEERING**

[Academic Year : 2017-18]

Lecture Hall-C-01/03

Third Year (V Sem) Time Table

w.e.f. 07/08/2017

Day / Time	9.15 am -10.15 am	10.15 am-11.15 am	11.15 am-11.30 am	11.30 am-12.30 pm	12.30 pm-1.30 pm	1.30 pm-2.15 pm	2.15 pm-3.15 pm	3.15 pm-4.15 pm	4.15 pm-5.15 pm
Monday	HTO-I [YAL]	MTO-I [SBB]	B  R  E  A  K	CRE-I [SMB]	CET-II [DCD]	L  U  N  C  H   B  R  E  A  K	CRE [PR] (CH1)[C-02/01] - SMB MTO-I [PR] (CH2) [C-01/01] - SBB		
Tuesday	CT [PAG]	BCE [DMB]		HTO-I [YAL]	CET-II [T] [DCD]		BCE [PR] (CH2)[C-01/03] - DMB		
Wednesday	CRE-I [T] [SMB]	HTO-I [T] [YAL]		MTO-I [SBB]	CT [PAG]		MTO-I [PR] (CH1) [C-01/01] - SBB		
Thursday	CET-II [DCD]	MTO-I [SBB]		HTO-I [YAL]	CT [PAG]		BCE [PR] (CH1)[C-01/03] - DMB		
Friday	BCE [DMB]	MTO-I [T] [SBB]		CRE-I [SMB]	CET-II [DCD]		CRE [PR] (CH2)[C-02/01] - SMB		
Saturday	CT [PAG]	CT [PAG]		CRE-I [SMB]	CRE-I [SMB]		HTO-I [PR] (CH1)[C-02/02] - YAL CSL [PR] (CH2) [C-0/03] - PAG		
							HTO-I [PR] (CH2)[C-02/02] - YAL CSL [PR] (CH1) [C-0/03] - PAG		
<b>Subject Name</b>				<b>Name of the Faculty</b>					
MTO-I	Mass Transfer Operations-I			Prof. S B Bobde [SBB]					
HTO-I	Heat Transfer Operations-I			Prof. Y A Landge [YAL]					
CET-II	Chemical Engineering Thermodynamics-II			Prof. D C Dengale [DCD]					
CRE-I	Chemical Reaction Engineering-I			Prof. S M Badgujar [SMB]					
CT	Chemical Technology			Prof. P A Giri [PAG]					
CSL	Chemical Synthesis Lab			Prof. D M Bapat [DMB]					
BCE	Business Communication & Ethics								
Class Teacher : Prof. S B Bobde [SBB]									

Prof. Nitin G. Kanse  
Time Table Incharge

Head,  
Chemical Engineering Department