MUMBAI UNIVERSITY FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY, RATNAGIRI

RESULT OF THIRD YEAR CHEMICAL ENGINEERING(SEM-VI) OLD, MAY 2016 EXAMINATIONS

				1		2		3			4			5		6					
					CHEMICAL CHEMICAL ENGINEERING PROCESS - I THERMODYNAM ICS - II			MASS TRANSFER OPERATIONS - II			PROCESS EQUIPMENT DESIGN AND DRAWING - II			TRANSPORT PHENOMENON		ELECTIVE I - PIPING ENGINEERING		TOTAL OF SEM VI	TOTAL OF SEM V	GRAND TOTAL V & VI	REMARKS
				Written	Term Work	Written	Term Work	Written	Term Work	Practical with Oral	Written	Term Work	Oral	Written	Term Work	Written	Term Work				
			Max Marks>	100	25	100	25	100	25	25	100	25	25	100	25	100	25	800	800	1600	
			Min Marks>	40	10	40	10	40	10	10	40	10	10	40	10	40	10				
S	R. EXA	MΑ																			
Ν	O. SEAT	NO.	NAME OF THE CANDIDATE																		
	1 650	05	KHAN MUHAMMAD SHADIL SHABBIR SHIREEN	42 +	10 +	40	11 +	40 +	12 +	10 +	40 +	14 +	14 +	49 +	12 +	40 +	11 +	345	364 X	709	PASS
	2 650	06	LAWATE RATISH NILKANTH NILAMBAR I	43 +	12 +	40	12 +	42	14 +	10 +	43 +	16 +	20 +	47 +	15 +	42 +	19 +	375	0	375	RLE

#=0.229, @=0.5042, 0.5043, 0.5044, *=0.5045, +=Marks carried, /=Female, AB=Absent, --=Not applicable, E=Exemption can be claimed NULL & VOID=No marks in term work, PPR=Passed previously, X=Passed semester with exemption

Prepared by Entered by: Checked by: Principal: Page-1 of 1