

UNIVERSITY OF MUMBAI

FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY, RATNAGIRI.

[COLLEGE CODE : 443 ]

RESULT OF CHEMICAL ENGINEERING SEMESTER - V( REVISED ) EXAMINATION HELD IN MAY / JUNE2016

SR.NO	SEAT NO.	NAME OF CANDIDATE	CHC501				CHC502				CHC503				CHC504				CHC505								
			Chemical Engineering Thermodynamics - II				Mass Transfer Operations - I				Heat Transfer Operations - I				Chemical Reaction Engineering - I				Chemical Technology								
			ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		
			32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	
			CHL501				CHL502				CHL503				CHL504				CHL505				CHL506				
			Chemical Engineering Thermodynamics - II Lab				Chemical Engg Lab (MTO-I)				Chemical Engg Lab (HTO-I)				Chemical Engg Lab (CRE-I)				Chemical Engg Lab (Synthesis)				Business Communication & Ethics				
			TW		POE	20	TW	POE	20		TW	POE	20		TW	POE	20		Oral				TW		GP   C   C*GP	SUM C SGPI	
1	55001	BADE SHRIKANT MAHADEO SUBHADRA	32 + P	8 + P	40	P 4 3 12	41 D 8 + P 49	E 5 3 15	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	32 + P 9 + E 41	P 4 3 12	27 5.70
2	55002	I CHALKE ANKITA UTTAM SANGITA	32 + P 10 + D 42	P 4 3 12	13 F F 13 + C 26	-- -- --	4 F F 10 + D 14	-- -- --	43 + D 10 + D 53	D 6 3 18	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	6 F F 9 + E 15	-- -- --	103.5 F		
3	55003	CHAVAN PRAJYOT BALKRISHNA	34 E P 10 + D 44	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 13 + C 45	E 5 3 15	17 F F 11 + D 28	-- -- --	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	41 E D 11 + D 52	D 6 3 18	24 --		
4	55004	CHAVANDE SIDDHANT SUNIL AMRUTA	16 F F 11 + D 27	-- -- --	37 + E 8 + P 45	E 5 3 15	18 F F 8 + P 26	-- -- --	2 F F 8 + P 10	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	10 F F 9 + E 19	-- -- --	93 F		
5	55005	CHICHKAR SHUAIB IMTIYAZ SHABANA	13 + D 6 1 6		12 + E 14 + D 26	D 6 2.5 15	11 + P 11 + P 22	P 4 2.5 10	17 + C 19 + A 36	B 8 2.5 20	20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		20 + O 10 1.5 15		15 --
6	55006	CHOUGHULE ADITYA MANOHAR MEENAL	17 F F 11 + D 28	-- -- --	32 + P 10 + D 42	P 4 3 12	37 + E 14 + B 51	D 6 3 18	11 F F 9 + E 20	-- -- --	32 + P 10 + D 42	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 11 + D 43	P 4 3 12	32 + P 11 + D 43	P 4 3 12	21 --		
7	55007	I DALVI MAITHILE PRADEEP PRADNYA	16 + C 7 1 7		18 + B 13 + D 31	C 7 2.5 17.5	17 + C 15 + C 32	C 7 2.5 17.5	16 + C 17 + C 33	C 7 2.5 17.5	16 + C 18 + B 34	C 7 2.5 17.5	16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		16 + C 7 1.5 10.5		27 5.89
8	55008	DHAWLE LAXMAN PRAKASH VITHA	17 F F 12 + C 29	-- -- --	32 + P 15 + A 47	E 5 3 15	45 E D 13 + C 58	D 6 3 18	1 F F 8 + P 9	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	3 F F 12 + C 15	-- -- --	18 --		
9	55009	GAMARE AKSHAY PRADIP	18 + B 8 1 8		19 + A 13 + D 32	C 7 2.5 17.5	20 + O 20 + O 40	O 10 2.5 25	18 + B 18 + B 36	B 8 2.5 20	18 + B 8 1.5 12		31 + C 7 2 14		31 + C 7 2 14		31 + C 7 2 14		31 + C 7 2 14		31 + C 7 2 14		31 + C 7 2 14		18 --		

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PRINCIPAL

/ : FEMALE, # : O.229, @ : O.5042, \* : O.5045, RR:RESULT RESERVED, -- : FAILS IN THEORY OR PRACTICAL, RPV: PROVISIONAL, RCC: O.5050, AB: ABSENT, F: FAILS, P: PASSES, NULL: NULL AND VOID, G : GRADES, GP: GRADE POINTS, C : CREDITS, C\*GP : PRODUCT OF CREDITS & GRADE POINTS,  $\Sigma C$  : SUM OF CREDITS,  $\Sigma C*GP$  : SUM OF PRODUCT OF CREDITS & GRADE POINT. SGPI =  $\Sigma C*GP / \Sigma C$ .

MARKS	>=80%	>=75%	>=70%	>=60%	>=50%	>=45%	>=40%	<40
GRADES	O	A	B	C	D	E	P	F
GRADE POINTS	10	9	8	7	6	5	4	0

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		32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP																			
		CHL501				CHL502				CHL503				CHL504				CHL505				CHL506																						
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		TW				TW	POE	20		TW	POE	20		TW	POE	20		Oral				TW																						
		10 / 25	GP   C   C*GP			10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	GP   C   C*GP			20 / 50	GP   C   C*GP	SUM C	SGPI																			
		PRERANA	13 + D	6	1	6	18 + B	16 + C	34	C	7	2.5	17.5	12 + E	11 + P	23	E	5	2.5	12.5	15 + C	18 + B	33	C	7	2.5	17.5	15 E C	7	1.5	10.5	27 + D	6	2	12	133	F							
																											24	--																
10	55010	HARVANDE ONKAR DATTATRAYA DEEPALI	32 + P	8	+ P	40	P	4	3	12	32 + P	8	+ P	40	P	4	3	12	34 E P	8	+ P	42	P	4	3	12	53 + C	9	+ E	62	C	7	3	21	3 F F	8	+ P	11	--	--	--			
			15 + C	7	1	7					10 + P	10	+ P	20	P	4	2.5	10	12 + E	10	+ P	22	P	4	2.5	10	14 + D	18	+ B	32	C	7	2.5	17.5	16 + C	7	1.5	10.5	26 + D	6	2	12	124	F
																												24	--															
11	55011	HATTE MANDAR SADANAND PREMALA	32 E P	9	+ E	41	P	4	3	12	34 E P	9	+ E	43	P	4	3	12	38 E E	8	+ P	46	E	5	3	15	0 F F	8	+ P	8	--	--	--	36 + E	8	+ P	44	P	4	3	12			
			14 + D	6	1	6					16 + C	11	+ P	27	D	6	2.5	15	10 + P	10	E P	20	P	4	2.5	10	15 + C	17	E C	32	C	7	2.5	17.5	14 E D	6	1.5	9	21 + P	4	2	8	116.5	F
																												24	--															
12	55012	HOSMANI HANAMANT RAOSAHEB SAMPATA	9 F F	8	+ P	17	--	--	--		34 E P	9	+ E	43	P	4	3	12	AB -- F	14	+ B	14	--	--	--	AB -- F	8	+ P	8	--	--	--	AB -- F	8	+ P	8	--	--	--					
			18 + B	8	1	8					11 + P	13	+ D	24	E	5	2.5	12.5	13 + D	12	+ E	25	D	6	2.5	15	15 + C	18	+ B	33	C	7	2.5	17.5	14 + D	6	1.5	9	34 + C	7	2	14	88	F
																												15	--															
13	55013	JADHAV NINAD NANDKUMAR NANDITA	AB -- F	8	E P	8	--	--	--		10 F F	8	+ P	18	--	--	--	--	33 E P	AB -- F	33	--	--	--	--	18 F F	14	E B	32	--	--	--	AB -- F	8	E P	8	--	--	--					
			11 + P	4	1	4					16 + C	10	+ P	26	D	6	2.5	15	10 + P	14	E D	24	E	5	2.5	12.5	15 + C	15	E C	30	C	7	2.5	17.5	13 E D	6	1.5	9	20 + P	4	2	8	66	F
																												12	--															
14	55014	JADHAV SAGAR RAJARAM RAJASHRI	32 + P	8	+ P	40	P	4	3	12	43 + D	9	+ E	52	D	6	3	18	36 E E	9	+ E	45	E	5	3	15	14 F F	11	+ D	25	--	--	--	33 + P	10	+ D	43	P	4	3	12			
			21 + O	10	1	10					15 + C	15	+ C	30	C	7	2.5	17.5	17 + C	15	+ C	32	C	7	2.5	17.5	17 + C	19	+ A	36	B	8	2.5	20	20 + O	10	1.5	15	32 + C	7	2	14	151	F
																												24	--															
15	55015	KOTAWDEKAR ARBAZ ASIF ZEENAT	33 + P	10	+ D	43	P	4	3	12	32 + P	10	+ D	42	P	4	3	12	34 + P	12	+ C	46	E	5	3	15	32 P	10	+ D	42	P	4	3	12										
			16 + C	7	1	7					18 + B	14	+ D	32	C	7	2.5	17.5	14 + D	14	+ D	28	D	6	2.5	15	19 + A	18	+ B	37	B	8	2.5	20	19 + A	9	1.5	13.5	32 + C	7	2	14	150	P
																												27	5.56															
16	55016	KUBAL AKSHAY ANIL APARNA	0 F F	13	+ C	13	--	--	--		3 F F	8	+ P	11	--	--	--	--	32 + P	10	+ D	42	P	4	3	12	0 F F	9	+ E	9	--	--	--	32 + P	8	E P	40	P	4	3	12			
			10 + P	4	1	4					10 + P	11	+ P	21	P	4	2.5	10	10 + P	10	+ P	20	P</td																					

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		32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP		
		CHL501				CHL502				CHL503				CHL504				CHL505				CHL506					
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		TW		POE	20	TW		POE	20	TW		POE	20	TW		POE	20	Oral		GP	C	C*GP	TW		GP	C	C*GP
		10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	SUM C	SGPI

18	55018	MANDORIYA MUKESH MOHARSINGH RAJESHWARI	32 + P 11 + D 43 P 4 3 12	52 + C 13 + C 65 C 7 3 21	51 + C 19 + O 70 B 8 3 24	13 F F 15 + A 28 -- -- --	37 + E 11 + D 48 E 5 3 15																	
			20 + O 10 1 10	13 + D 10 + P 23 E 5 2.5 12.5	18 + B 14 + D 32 C 7 2.5 17.5	17 + C 20 + O 37 B 8 2.5 20	15 + C 7 1.5 10.5	33 + C 7 2 14	156.5	F													24	--
19	55019	MHABDI SAJAN BHARAT PREMILA	32 + P 8 E P 40 P 4 3 12	38 + E 10 + D 48 E 5 3 15	33 E P 8 + P 41 P 4 3 12	12 F F 10 E D 22 -- -- --	32 + P 8 + P 40 P 4 3 12																	
			14 + D 6 1 6	20 + O 16 + C 36 B 8 2.5 20	13 + D 12 + E 25 D 6 2.5 15	15 + C 14 + D 29 D 6 2.5 15	17 + C 7 1.5 10.5	28 + D 6 2 12	129.5	F													24	--
20	55020	MOHOD MILIND OMPRAKASH MAHANANDA	43 D 12 + C 55 D 6 3 18	32 + P 10 + D 42 P 4 3 12	39 + E 12 + C 51 D 6 3 18	41 + D 11 + D 52 D 6 3 18	36 + E 8 + P 44 P 4 3 12																	
			17 + C 7 1 7	16 + C 11 + P 27 D 6 2.5 15	16 + C 10 + P 26 D 6 2.5 15	15 + C 19 + A 34 C 7 2.5 17.5	15 + C 7 1.5 10.5	30 + C 7 2 14	157	P													27	5.81
21	55021	/ MOKAL DEEPALI TUKARAM LEELA	19 F F 9 + E 28 -- -- --	53 + C 12 + C 65 C 7 3 21	35 E P 14 + B 49 E 5 3 15	5 F F 10 + D 15 -- -- --	32 E P 12 + C 44 P 4 3 12																	
			19 + A 9 1 9	18 + B 19 + A 37 B 8 2.5 20	18 + B 19 + A 37 B 8 2.5 20	21 + O 18 + B 39 A 9 2.5 22.5	18 + B 8 1.5 12	29 + D 6 2 12	143.5	F													21	--
22	55022	MUMBAIKAR AKSHAY MADHUKAR MANISHA	32 + P 10 + D 42 P 4 3 12	40 + D 11 + D 51 D 6 3 18	32 E P 12 + C 44 P 4 3 12	0 F F 10 + D 10 -- -- --	32 + P 10 + D 42 P 4 3 12																	
			18 + B 8 1 8	19 + A 17 + C 36 B 8 2.5 20	14 + D 14 + D 28 D 6 2.5 15	18 + B 18 + B 36 B 8 2.5 20	18 + B 8 1.5 12	36 + B 8 2 16	145	F													24	--
23	55023	NIMJE UJJAWAL SHANKAR VANDANA	48 + C 14 + B 62 C 7 3 21	42 + D 12 + C 54 D 6 3 18	33 + P 15 + A 48 E 5 3 15	41 D 13 + C 54 D 6 3 18	35 + P 12 + C 47 E 5 3 15																	
			21 + O 10 1 10	19 + A 16 + C 35 B 8 2.5 20	20 + O 19 + A 39 A 9 2.5 22.5	18 + B 19 + A 37 B 8 2.5 20	19 + A 9 1.5 13.5	35 + B 8 2 16	189	P													27	7.00
24	55024	PATIL KAILASCHAND RA ANANDRAO SUSHILA	33 + P 11 + D 44 P 4 3 12	45 + D 14 + B 59 D 6 3 18	32 + P 8 + P 40 P 4 3 12	41 D 8 + P 49 E 5 3 15	34 + P 10 + D 44 P 4 3 12																	
			18 + B 8 1 8	13 + D 12 + E 25 D 6 2.5 15	12 + E 11 + P 23 E 5 2.5 12.5	14 + D 18 + B 32 C 7 2.5 17.5	20 + O 10 1.5 15	32 + C 7 2 14	151	P													27	5.59
25	55025	PATIL VAIBHAV BHAUSAHEB KRANTI	32 + P 10 + D 42 P 4 3 12	43 D 10 + D 53 D 6 3 18	37 E 12 + C 49 E 5 3 15	32 P 14 B 46 E 5 3 15	32 + P 10 + D 42 P 4 3 12																	
			10 + P 4 1 4	17 + C 14 + D 31 C 7 2.5 17.5	10 + P 11 + P 21 P 4 2.5 10	12 + E 18 B 30 C 7 2.5 17.5	13 D 6 1.5 9	28 + D 6 2 12	142	P													27	5.26
26	55026	RAYKAR	32 + P 10 + D 42 P 4 3 12	32 + P 14 + B 46 E 5 3 15	37 E 15 + A 52 D 6 3 18	32 P 8 + P 40 P 4 3 12	32 + P 12 + C 44 P 4 3 12																	

PREPARED BY

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CHECKED BY

PRINCIPAL

/ : FEMALE, # : O.229, @ : O.5042, \* : O.5045, RR:RESULT RESERVED, -- : FAILS IN THEORY OR PRACTICAL, RPV: PROVISIONAL, RCC: O.5050, AB: ABSENT, F: FAILS, P: PASSES, NULL: NULL AND VOID, G : GRADES, GP: GRADE POINTS, C : CREDITS, C\*GP : PRODUCT OF CREDITS & GRADE POINTS,  $\Sigma C$  : SUM OF CREDITS,  $\Sigma C \cdot GP$  : SUM OF PRODUCT OF CREDITS & GRADE POINT. SGPI =  $\Sigma C \cdot GP / \Sigma C$ .

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			TW		POE	20	TW	POE	20		TW	POE	20		TW	POE	20		Oral				TW		GP   C   C*GP	SUM C SGPI
			10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP
		MILIND MADHUKAR MANINI	14 + D 6 1 6				18 + B 18 + B 36 B 8 2.5 20				13 + D 10 + P 23 E 5 2.5 12.5				16 + C 18 B 34 C 7 2.5 17.5				20 + O 10 1.5 15				34 + C 7 2 14 154 P			
27	55027	SAIGONKAR SANKET KISAN MEENA	37 + E 10 + D 47 E 5 3 15				37 + E 13 + C 50 D 6 3 18				44 D 15 + A 59 D 6 3 18				32 P 10 + D 42 P 4 3 12				33 P 12 + C 45 E 5 3 15							
			21 + O 10 1 10				24 + O 22 + O 46 O 10 2.5 25				21 + O 20 + O 41 O 10 2.5 25				22 + O 19 + A 41 O 10 2.5 25				17 + C 7 1.5 10.5				36 + B 8 2 16 189.5 P			
28	55028	SAKHAT BHAVIN RAJUBHAI SHEELABEN	35 + P 12 + C 47 E 5 3 15				33 + P 11 + D 44 P 4 3 12				33 + P 8 + P 41 P 4 3 12				18 F F 8 + P 26 -- -- --				34 + P 9 + E 43 P 4 3 12							
			11 + P 4 1 4				12 + E 15 + C 27 D 6 2.5 15				14 + D 10 + P 24 E 5 2.5 12.5				17 + C 20 + O 37 B 8 2.5 20				21 + O 10 1.5 15				39 + A 9 2 18 135.5 F			
29	55029	SALVI AMEY CHITRASEN SUPRIYA	32 + P 9 + E 41 P 4 3 12				35 + P 9 + E 44 P 4 3 12				39 + E 11 + D 50 D 6 3 18				0 F F 9 + E 9 -- -- --				8 F F 8 + P 16 -- -- --							
			10 + P 4 1 4				10 + P 12 + E 22 P 4 2.5 10				10 + P 12 + E 22 P 4 2.5 10				11 + P 17 + C 28 D 6 2.5 15				11 + P 4 1.5 6				30 + C 7 2 14 101 F			
30	55030	SHAH PRATIK SUNILKUMAR SUMITA	42 + D 13 + C 55 D 6 3 18				50 + C 15 + A 65 C 7 3 21				32 + P 15 + A 47 E 5 3 15				45 D 15 + A 60 C 7 3 21				32 + P 15 + A 47 E 5 3 15							
			10 + P 4 1 4				18 + B 20 + O 38 A 9 2.5 22.5				14 + D 14 + D 28 D 6 2.5 15				15 + C 17 + C 32 C 7 2.5 17.5				16 C 7 1.5 10.5				29 + D 6 2 12 171.5 P			
31	55031	SHAIKH ASHIP BADEMIYA NAJRANA	36 + E 8 + P 44 P 4 3 12				38 + E 11 + D 49 E 5 3 15				35 E P 10 + D 45 E 5 3 15				8 F F 8 + P 16 -- -- --				33 + P 8 + P 41 P 4 3 12							
			13 + D 6 1 6				16 + C 12 + E 28 D 6 2.5 15				12 + E 15 + C 27 D 6 2.5 15				15 + C 18 E B 33 C 7 2.5 17.5				17 + C 7 1.5 10.5				25 + D 6 2 12 130 F			
32	55032	SHIDORE PUSHKRAJ CHANDRASHE KHAR ANJALI	42 + D 11 + D 53 D 6 3 18				33 + P 10 + D 43 P 4 3 12				42 + D 11 + D 53 D 6 3 18				32 P 12 + C 44 P 4 3 12				40 + D 12 + C 52 D 6 3 18							
			18 + B 8 1 8				16 + C 13 + D 29 D 6 2.5 15				15 + C 11 + P 26 D 6 2.5 15				19 + A 22 + O 41 O 10 2.5 25				20 + O 10 1.5 15				29 + D 6 2 12 168 P			
33	55033	SHIVALKAR OMKAR SURESH DIPALI	9 F F 9 E E 18 -- -- --				36																			

UNIVERSITY OF MUMBAI

FINOLEX ACADEMY OF MANAGEMENT AND TECHNOLOGY, RATNAGIRI.

[COLLEGE CODE : 443 ]

RESULT OF CHEMICAL ENGINEERING SEMESTER - V( REVISED ) EXAMINATION HELD IN MAY / JUNE2016

SR.NO	SEAT NO.	NAME OF CANDIDATE	CHC501				CHC502				CHC503				CHC504				CHC505								
			Chemical Engineering Thermodynamics - II				Mass Transfer Operations - I				Heat Transfer Operations - I				Chemical Reaction Engineering - I				Chemical Technology								
			ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		ESE	IA	40		
			32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	32 / 80	8 / 20	100G	GP   C   C*GP	
			CHL501				CHL502				CHL503				CHL504				CHL505				CHL506				
			Chemical Engineering Thermodynamics - II Lab				Chemical Engg Lab (MTO-I)				Chemical Engg Lab (HTO-I)				Chemical Engg Lab (CRE-I)				Chemical Engg Lab (Synthesis)				Business Communication & Ethics				
			TW				TW	POE	20		TW	POE	20		TW	POE	20		Oral				TW				
			10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	10 / 25	10 / 25	50G	GP   C   C*GP	20 / 50	GP   C   C*GP	SUM C	SGPI	
																										27	6.30
35	55035	TANDEL KUNAL PARSHURAM ANJANI	32 E P 15 + A 47 E 5 3 15	41 E D 15 E A 56 D 6 3 18	32 E P 10 + D 42 P 4 3 12	9 F F 13 + C 22 -- -- --	32 + P 8 + P 40 P 4 3 12																				
			10 + P 4 1 4	10 + P 14 E D 24 E 5 2.5 12.5	10 + P 15 E C 25 D 6 2.5 15	11 + P 17 + C 28 D 6 2.5 15	18 + B 8 1.5 12																			24	--
36	55036	TULASKAR ADITYA MAHENDRA MANALI	32 + P 9 + E 41 P 4 3 12	9 F F 9 + E 18 -- -- --	38 E E 13 + C 51 D 6 3 18	18 F F 9 + E 27 -- -- --	33 + P 12 + C 45 E 5 3 15																				
			17 + C 7 1 7	20 + O 14 + D 34 C 7 2.5 17.5	19 + A 18 + B 37 B 8 2.5 20	18 + B 18 + B 36 B 8 2.5 20	17 + C 7 1.5 10.5																			21	--
37	55037	VAJAREKAR VIRAJ VISHNU VIDYA	38 + E 13 + C 51 D 6 3 18	55 + C 18 + O 73 B 8 3 24	44 + D 16 + O 60 C 7 3 21	38 E 13 + C 51 D 6 3 18	32 + P 12 + C 44 P 4 3 12																				
			17 + C 7 1 7	23 + O 17 + C 40 O 10 2.5 25	23 + O 22 + O 45 O 10 2.5 25	21 + O 20 + O 41 O 10 2.5 25	18 + B 8 1.5 12																			27	7.44

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PRINCIPAL

/ : FEMALE, # : O.229, @ : O.5042, \* : O.5045, RR:RESULT RESERVED, -- : FAILS IN THEORY OR PRACTICAL, RPV: PROVISIONAL, RCC: O.5050, AB: ABSENT, F: FAILS, P: PASSES, NULL: NULL AND VOID, G : GRADES, GP: GRADE POINTS, C : CREDITS, C\*GP : PRODUCT OF CREDITS & GRADE POINTS,  $\Sigma C$  : SUM OF CREDITS,  $\Sigma C*GP$  : SUM OF PRODUCT OF CREDITS & GRADE POINT. SGPI =  $\Sigma C*GP / \Sigma C$  .

MARKS	>=80%	>=75%	>=70%	>=60%	>=50%	>=45%	>=40%	<40
GRADES	O	A	B	C	D	E	P	F
GRADE POINTS	10	9	8	7	6	5	4	0