

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK
		Th(80/32)	Tw(25/10)	In(20/08)	Tot	Th(80/32)	Tw(25/10)	In(20/08)	Tot	Th(80/32)	Tw(25/10)	In(20/08)	Tot	Th(80/32)	Tw(25/10)	In(20/08)	Tot	Or(25/10)	Pr(25/10)	Tot	Or(50/20)	Tot	àC	àCG	SGPI		
		C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G	C	G	GP	C*G		

1. CHC801	MOD.,SIM.& OPT. (MSO)	2. CHC802	PROJ.ENGG.& ENTREP.MGMT	3. CHC803	ENVIRONMENTAL ENGG (EE)	4. CHC804	ENERGY SYSTEM DESIGN
5. ELECTIVE-III SUBJECT		6. CHL807	CHEMICAL ENGG LAB (EE)	7. CHL808	CHEMICAL ENGG LAB (MSO)	8. CHP806	PROJECT-B

5188001	KALE VIKAS PRAKASH USHA	(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																														
		46+	11+	39+	12+	40+	58+	11+	63+	10+	14	61																																				
		8+	--	8+	--	8+	8+	--	8+	10+	--	25	P																																			
		54	11	47	12	48	66	11	71	20	14	86																																				
		3	D	6	18	1	P	4	4	3	E	5	15	1	E	5	5	4	E	5	20	3	C	7	21	1	P	4	4	4	B	8	32	1	P	4	4	1	D	6	6	6	D	6	36	28	165	5.89

SGPI: SEM-I: 6.30 ; SEM-II: 5.59 ; SEM-III: 5.79 ; SEM-IV: 5.38 ; SEM-V: 5.52 ; SEM-VI: 4.93 ; SEM-VII: 5.62 ; CGPI: 5.63

5188002	THAKARE RAHUL KAILASH LATA	(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)																																															
		32	11+	41+	11+	36+	56+	11+	54+	13	14	61																																					
		8+	--	15	--	8+	8+	--	13	12	--	25	P																																				
		40	11	56	11	44	64	11	67	25	14	86																																					
		3	P	4	12	1	P	4	4	3	D	6	18	1	P	4	4	4	P	4	16	3	C	7	21	1	P	4	4	4	C	7	28	1	D	6	6	6	1	D	6	6	6	D	6	36	28	155	5.54

(DIPLOMA STUDENT) SGPI: SEM-III: 5.88 ; SEM-IV: 4.98 ; SEM-V: 5.11 ; SEM-VI: 5.07 ; SEM-VII: 6.56 ; CGPI: 5.52

/- FEMALE, #- 0.229,@- 0.5042,@- 0.5043,* - 0.5045,ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL

RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index

àCG:sum of product of credits & grades àC:sum of credit points SGPI: àCG/àC

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

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V		Course-VI		Course-VII		Course-VIII		RESULT	REMARK
		Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Or(25/10)	Pr(25/10)	Or(50/20)	Pr(25/10)	Or(50/20)	Pr(25/10)	Tw(100/40)			
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot			
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	ãC	ãCG	SGPI

1. CHC801	MOD.,SIM.& OPT. (MSO)	2. CHC802	PROJ.ENGG.& ENTREP.MGMT	3. CHC803	ENVIRONMENTAL ENGG (EE)	4. CHC804	ENERGY SYSTEM DESIGN
5. ELECTIVE-III SUBJECT		6. CHL807	CHEMICAL ENGG LAB (EE)	7. CHL808	CHEMICAL ENGG LAB (MSO)	8. CHP806	PROJECT-B

5188003 OSTWAL CHIRAG SUGANCHAND JAYSHREE

(ELECTIVE: CHE805:ADVANCED SEPARATION TECHNOLOGY)

45	12+	57+	15+	47+	46+	17+	52+	16+	17+	85+	
8+	--	10+	--	12+	9+	--	8+	15+	--	38+	P
53	12	67	15	59	55	17	60	31	17	123	
3 D 6 18 1 E 5 5		3 C 7 21 1 C 7 7		4 D 6 24	3 D 6 18 1 C 7 7		4 C 7 28	1 C 7 7	1 C 7 7	6 O 10 60	28 202 7.21

SGPI: SEM-I: 8.44 ; SEM-II: 7.15 ; SEM-III: 8.45 ; SEM-IV: 7.43 ; SEM-V: 8.24 ; SEM-VI: 7.32 ; SEM-VII: 7.36 ; CGPI: 7.70

/- FEMALE, #- 0.229, @- 0.5042, @- 0.5043, * - 0.5045, ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL
 RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID
 G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index

ãCG:sum of product of credits & grades ãC:sum of credit points SGPI: ãCG/ãC

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

SEAT_NO	NAME	Course-I			Course-II			Course-III			Course-IV			Course-V			Course-VI			Course-VII			Course-VIII			RESULT	REMARK
		Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Tw(25/10)	In(20/08)	Th(80/32)	Or(25/10)	Pr(25/10)	Or(50/20)	Th(80/32)	Tw(25/10)	Pr(25/10)	Tw(100/40)						
		Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	Tot	ãC	ãCG	SGPI			
		C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G	C G GP C*G						

1. CHC801	MOD.,SIM.& OPT. (MSO)	2. CHC802	PROJ.ENGG.& ENTREP.MGMT	3. CHC803	ENVIRONMENTAL ENGG (EE)	4. CHC804	ENERGY SYSTEM DESIGN
5. ELECTIVE-III SUBJECT		6. CHL807	CHEMICAL ENGG LAB (EE)	7. CHL808	CHEMICAL ENGG LAB (MSO)	8. CHP806	PROJECT-B

5188004 DANDEKAR ROHIT PANKAJ PREETI (ELECTIVE: CHE805:NANOTECHNOLOGY)

32+	10+	40+	10+	61	36+	10+	52+	15	10+	44+		
18	--	15	--	16	19	--	8+	10+	--	28+	P	RLE
50	10	55	10	77	55	10	60	25	10	72		
3 D 6 18 1 P 4 4	3 D 6 18 1 P 4 4	4 A 9 36	3 D 6 18 1 P 4 4	4 C 7 28	1 D 6 6	1 P 4 4	6 E 5 30	28	170	6.07		

SGPI: SEM-I: 5.83 ; SEM-II: 4.57 ; SEM-III: 4.41 ; SEM-IV: 4.23 ; SEM-V: 0.00 ; SEM-VI: 0.00 ; SEM-VII: 6.18 ; CGPI: --

/- FEMALE, #- 0.229, @- 0.5042, @- 0.5043, * - 0.5045, ADC- ADMISSION CANCELLED, RR- RESERVED, -- FAILS IN THEORY OR PRACTICAL

RLE- RESERVE FOR LOWER EXAMINATION, RPV- PROVISIONAL, RCC- 0.5050, A.ABS- ABSENT, F- FAILS, P- PASSES, NULL- NULL & VOID

G:grade GP:gradepoints C:credits CP:credit points CGPI:Cumulative Grade Performance Index

ãCG:sum of product of credits & grades ãC:sum of credit points SGPI: ãCG/ãC

MARKS : >=80 >=75 and <80 >=70 and <75 >=60 and <70 >=50 and <60 >=45 and <50 >=40 and < 45 <40

GRADE : O A B C D E P F

GRADE POINT : 10 9 8 7 6 5 4 0