

SEAT_NO	NAME	<Course-I>	<Course-II>	<Course-III>	<Course-IV>	<Course-V>	<Course-VI>	<Course-VII>	RESULT	REMARK	TOTAL MARKS
		Th(80/32)	Th(80/32)	Th(80/32)	Th(80/32)	Tw(25/10)	Tw(25/10)	Tw(50/20)			OUT OF 650
		In(20/08)	In(20/08)	In(20/08)	In(20/08)	Pr/Or(25/10)	Pr/Or(25/10)	Pr/Or(100/40)			
		Total	Total	Total	Total	Total	Total	Total			
		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
01. CHC801	MODELLING SIMULATION AND OPTIMIZATION					02. CHDO8051	ENERGY SYSTEM DESIGN	08. CHDO8064			CHEMICAL WASTE MANAGEMENT
17. ILO8029	ENVIRONMENTAL MANAGEMENT					18. CHL801	MODELLING SIMULATION & OPTIMIZATION LAB	19. CHL802			SOFTWARE APPLICATION IN CHEMICAL ENGINEERING LAB
20. CHP801	MAJOR PROJECT II										

6023134 CHAVANKE VAIBHAV SUBHASH SUNANDA

60	50	52	58	22	20	44				
16	14	18	20	20	20	88	P			502
76	64	70	78	42	40	132				
3 A 9	27 3 C 7	21 3 B 8	24 3 A 9	27 2 O 10	20 2 O 10	20 6 O 10	60	22	199	9.05

SGPI: SEM-I: 7.83 ; SEM-II: 7.90 ; SEM-III: 9.63 ; SEM-IV: 9.50 ; SEM-V: 9.28 ; SEM-VI: 8.65 ; SEM-VII: 8.30 ; CGPI: 8.82
 CREDITS: SEM-I: 18 ; SEM-II: 20 ; SEM-III: 24 ; SEM-IV: 23 ; SEM-V: 23 ; SEM-VI: 23 ; SEM-VII: 22
 MARKS: SEM-I:470/675; SEM-II:509/725; SEM-III:649/775; SEM-IV:659/775; SEM-V:601/750; SEM-VI:589/775; SEM-VII:498/700; TOTAL: 4477/5825 (76.86%)

/- FEMALE, #- 0.229, @- 0.5042/0.5043, *- 0.5045, \$- Carried Forward Grade, -- Dyslexia, A/ABS- Absent, F- Fails, P- Passes

RR- Reserved, RLE- Reserve for Lower Examination, RPV- Provisional, RCC- 0.5050, ADC- Admission Cancelled

G:Grade, GP:Grade Point, C:Credits, ãC:Sum of Credit Points, ãCG:Sum of Product of Credits & Grades

SGPI:Semester Grade Performance Index = ãCG/ãC, CGPI:Cumulative Grade Performance Index

% Marks : 80 and Above 75-79.99 70-74.99 60-69.99 50-59.99 45-49.99 40-44.99 Less Than 40

Grade / Gr. Pt. : O / 10 A / 9 B / 8 C / 7 D / 6 E / 5 P / 4 F / 0