

SECOND YEAR CHEMICAL ENGINEERING SEMESTER I V R 2019 C SCHEME (CBCGS) Examination held in DECEMBER 2024

Sr. No.	Name of the Student	Seat No.	CHC401		CHC402		CHC403		CHC404		CHC405		CHL401		CHL402		CHL403		CHL404		CHM401		Result														
			Engineering Mathematics - I V	Industrial And Engineering Chemistry I I	Numerical Methods In Chemical Engineering	Solid Fluid Mechanical Operations	Chemical Engineering Thermodynamics I I	Industrial And Engineering Chemistry I I Lab	Numerical Methods In Chemical Engineering Lab	Solid Fluid Mechanical Operation Lab	Skill Based Lab: Design Calculation Of Auxiliary Plant Equipment	Mini Project B																									
1	KAPADIA KRISHITA HAMEER	234012	80	20	100	25	80	20	100	80	20	100	80	20	100	25	50	25	50	25	50	25	50	460													
			32	8	40	10	32	8	40	32	8	40	32	8	40	10	20	10	10	20	10	10	20	EC ECG GPA													
			Maximum	80	20	100	25	80	20	100	80	20	100	80	20	100	25	50	25	50	25	50	25	50													
			Minimum	32	8	40	10	32	8	40	32	8	40	32	8	40	10	20	10	10	20	10	10	20													
			Marks	47	10+	57	21+	32+	12+	44	40+	11+	51	32+	10+	42	32+	10+	42	23+	14+	37	18+	19+	37	22+	20+	42	460								
			Obtained																																		
			Grade	D	D	D	O	P	C	P	D	D	D	D	P	D	D	P	D	O	D	B	B	A	B	O	O	O	P								
			Grade Pt.	6	6	10	10	4	4	4	6	6	6	6	4	4	4	4	4	8	8	8	10	10	10	10	10	10	10								
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	23							
			CP*GP	18	18	10	10	12	12	12	18	18	18	18	12	12	12	12	15	15	15	12	12	15	15	15	15	15	10	146							
			Marks	32E	08+	40	10+	32+	11+	43	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Obtained																																		
			Grade	P	P	P	P	P	D	P	F	E	-	P	P	P	D	P	P	C	P	D	E	A	C	C	C	C	C	O	B	A	F				
			Grade Pt.	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6		
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3		
			CP*GP	12	12	4	4	12	12	12	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Marks	32E	08+	40	10+	32+	11+	43	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Obtained																																		
			Grade	P	P	P	P	P	D	P	F	E	-	P	P	P	D	P	P	C	P	D	E	A	C	C	C	C	C	O	B	A	F				
			Grade Pt.	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
			CP*GP	12	12	4	4	12	12	12	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Marks	32E	08+	40	10+	32+	11+	43	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Obtained																																		
			Grade	P	P	P	P	P	D	P	F	E	-	P	P	P	D	P	P	C	P	D	E	A	C	C	C	C	C	O	B	A	F				
			Grade Pt.	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	4	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6	6
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
			CP*GP	12	12	4	4	12	12	12	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Marks	32E	08+	40	10+	32+	11+	43	15F	09+	24	32+	08+	40	33+	10+	43	15+	11+	26	12+	19+	31	17+	18+	35	17+	15+	32	20+	18+	38			
			Obtained																																		
			Grade	B	B	B	O	P	C	E	P	O	E	E	E	P	E	P	E	P	O	B	O	B	O	B	O	B	A	A	A	A	C	O	O	O	
			Grade Pt.	8	8	10	10	5	5	5	5	5	5	5	5	5	5	5	5	4	4	10	10	10	10	10	10	8	8	8	8	9	9	9	9	10	
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3
			CP*GP	24	24	10	10	15	15	15	15	15	15	15	15	15	15	15	12	12	15	15	15	15	15	15	15	12	12	13.5	13.5	13.5	13.5	13.5	13.5	13.5	
			Marks	43E	14+	57	20+	44+	17+	61	26F	17+	43	43E	09+	52	34E	13+	47	22+	18+	40	18+	20+	38	19+	19+	38	16+	21+	37	22+	20+	42			
			Obtained																																		
			Grade	D	B	D	O	D	O	C	F	O	-	D	E	D	P	C	E	O	B	O	B	O	A	A	A	A	C	O	B	O	O	O	O		
			Grade Pt.	6	6	10	10	7	7	7	7	7	7	6	6	6	5	5	5	5	5	10	10	10	10	10	10	9	9	9	8	8	8	8	10		
			Credit Pt.	3	3	1	1	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	3	
			CP*GP	18	18	10	10	21	21	21	21	21	21	21	21	18	18	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	15	

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UNIVERSITY OF MUMBAI
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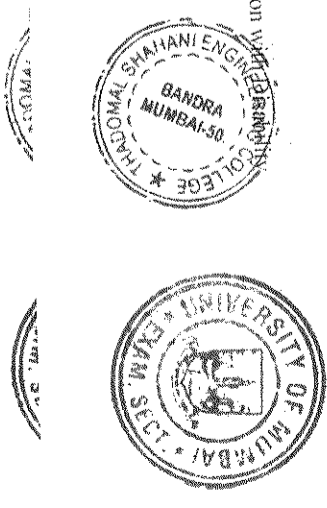
(ON BEHALF OF UNIVERSITY OF MUMBAI)

SECOND YEAR CHEMICAL ENGINEERING SEMESTER I V R 2019 C SCHEME (CBCGS) Examination held in DECEMBER 2024

Sr. No.	Name of the Student	Seat No.	CHC401		CHC402		CHC403		CHC404		CHC405		CHL401		CHL402		CHL403		CHL404		CHM401		Result	
			Engineering Mathematics - I V	Industrial And Engineering Chemistry II	Numerical Methods In Chemical Engineering	Solid Fluid Mechanical Operations	Chemical Engineering Thermodynamical cs II	Industrial And Engineering Chemistry II Lab	Numerical Methods In Chemical Engineering Lab	Solid Fluid Mechanical Operation Lab	Skill Based Lab: Design Calculation Of Auxiliary Plant Equipment	Mini Project B												
6	SHUKLA SARVESH SHIVNATH	234033	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	SE 80	IA 20	TOT 100	415
7	ARKATE MUBASSHIR MUNAWAR	234040	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	SE 32	IA 8	TOT 40	390
8	BHARUCHA AAYUSH	234042	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	424
9	JALGAONKAR HARSH SUNIL	234044	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	424
10	KAMTEKAR VAIDEHI NAMDEO	234045	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	SE 32	IA 13+	TOT 45	424

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			Engineering Mathematics - I V	Industrial And Chemistry II	Numerical Methods In Chemical Engineering	Solid Fluid Mechanical Operations	Chemical Engineering Thermodynamics II	Industrial And Engineering Chemistry II	Numerical Methods In Chemical Engineering Lab	Solid Fluid Mechanical Operation Lab	Skill Based Lab: Design Calculation Of Auxiliary Plant Equipment	Mini Project B																								
11	MALIK SAAD SALIM NAZEMA	234048	Maximum	80	20	100	25	80	20	100	80	20	100	80	20	100	80	20	100	25	25	50	25	25	50	406										
			Minimum	32	8	40	10	32	8	40	32	8	40	10	10	10	20	10	10	10	10	10	10	10	10		20									
			Marks Obtained	32+	10+	42	10+	32+	10+	42	32+	12+	44	45	08+	53	32	08+	40	17+	17+	34	18+	17+	35		18+	17+	35	14+	16+	30	19+	22+	41	
			Grade	P	D	P	P	P	D	P	C	P	D	P	D	P	P	P	C	C	B	B	C	B	C		D	C	C	A	O	O	O	O		
			Credit Pt.			4	4			4	4	4	4	6	3	3	3	4	4	7	1.5	1.5	8	1.5	7		1.5	7	1.5	7	1.5	7	1.5	10		
12	/NADAR RIVA RAJESH	234049	Maximum	32	10+	42	12+	39+	11+	50	32+	11+	43	37	08+	45	32+	08+	40	21+	18+	39	20+	19+	39	18+	18+	36	15+	16+	31	20+	21+	41	418	
			Minimum	32	8	40	10	32	8	40	32	8	40	32	8	40	32	8	40	10	10	10	10	10	10	10	10	10	10	10	10	10	10	10		10
			Marks Obtained	32	10+	42	12+	39+	11+	50	32+	11+	43	37	08+	45	32+	08+	40	21+	18+	39	20+	19+	39	18+	18+	36	15+	16+	31	20+	21+	41		
			Grade	P	D	P	P	D	D	P	D	P	E	P	E	P	P	P	P	O	B	A	A	A	A	B	B	C	C	C	C	O	O	O		O
			Credit Pt.			4	5			6	3	3	4	4	5	3	3	4	4	9	9	9	9	9	9	9	9	7	7	7	7	7	7	7		10
13	/PATIL HRITIKA RAVIKANT	234052	Maximum	35	09+	44	18+	32+	14+	46	33	17+	50	32+	09+	41	32	10+	42	22+	18+	40	19+	19+	38	18+	19+	37	18+	17+	35	21+	21+	42	433	
			Minimum	35	09+	44	18+	32+	14+	46	33	17+	50	32+	09+	41	32	10+	42	22+	18+	40	19+	19+	38	18+	19+	37	18+	17+	35	21+	21+	42		
			Marks Obtained	35	09+	44	18+	32+	14+	46	33	17+	50	32+	09+	41	32	10+	42	22+	18+	40	19+	19+	38	18+	19+	37	18+	17+	35	21+	21+	42		
			Grade	P	E	P	B	P	B	E	P	O	D	P	E	P	P	D	P	O	B	O	A	A	A	A	B	B	B	C	C	C	O	O		O
			Credit Pt.			4	8			5	3	3	4	4	5	3	3	4	4	4	10	10	10	10	10	10	10	10	10	10	10	10	10	10		10
14	/TANDEL SAKSHI SHASHIKANT	234058	Maximum	40+	18+	58	22+	35	13+	48	40+	15+	55	40	08+	48	32+	09+	41	22+	17+	39	19+	15+	34	18+	18+	36	19+	20+	39	20+	20+	40	460	
			Minimum	40+	18+	58	22+	35	13+	48	40+	15+	55	40	08+	48	32+	09+	41	22+	17+	39	19+	15+	34	18+	18+	36	19+	20+	39	20+	20+	40		
			Marks Obtained	40+	18+	58	22+	35	13+	48	40+	15+	55	40	08+	48	32+	09+	41	22+	17+	39	19+	15+	34	18+	18+	36	19+	20+	39	20+	20+	40		
			Grade	D	O	D	O	P	C	E	D	A	D	P	E	P	P	E	P	O	C	A	A	A	C	C	B	B	B	A	O	A	O	O		O
			Credit Pt.			6	10			5	3	6	6	5	6	5	5	4	4	4	9	9	9	9	7	7	7	8	8	8	9	9	9	10		10
			CP*GP			12	8		15			18			12			12		13.5			13.5			12		12		13.5			10			
			Grade Pt.			3	1		3			3			3			3		3			3			3		3		3		3		1		
			CP*GP			18	10		15			18			15			15		13.5			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			Grade Pt.			6	10		5			6			5			4		4			4			4		4		4		4		10		
			CP*GP			3	1		3			3			3			3		3			3			3		3		3		3		1		
			Grade Pt.			18	10		15			18			15			15		12			10.5			12		12		13.5			10			
			CP*GP			18	10		15			18			15			15		12			10.5			12		12		13						