

# Bachelor of Technology(Chemical Engineering), III-SEMESTER

### **Result Declaration Date : 29-02-2024**

### Notification No: 1658

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	PE251	SGPA	тс	Failed Courses
51.140	NOI NO.	Name of Student	4.00	4.00	4.00	4.00	4.00	JGFA		Falled Courses
1	23/CH/502	GAURAV KUMAR SINGH	F	В	С	С	С	4.2	16	
2	2K22/CH/11	AYUSH	B+	A+	A+	B+	В	7.6	20	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC1 : SPORTS - I PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC1	PE251	SGPA	тс	Failed
51.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JUSA		Courses
3	2K22/CH/03	AJAY KUMAR	С	Α	B+	В	B+	С	6.27	22	
4	2K22/CH/08	ANSHIKA GUSAIN	A+	B+	B+	В	0	В	7.27	22	
5	2K22/CH/17	DAKSHDEEP SINGH	B+	A+	Α	B+	B+	A	7.73	22	
6	2K22/CH/21	DIVESH ARORA	0	A+	0	A	С	0	9	22	
7	2K22/CH/45	MOHIT GAUTAM	В	B+	В	С	0	В	6.36	22	
8	2K22/CH/65	SUMIT KUMAR	В	В	В	С	В	С	5.64	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC10 : COMMUNICATION SKILLS PE251 : ENGINEERING MATERIALS AND METALLURGY

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OIC (Results)

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Sr No	Sr.No Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC10	PE251	SGPA	тс	Failed Courses
Sr.NO		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
9	2K22/CH/46	NADEEM IDRISI	A+	A+	А	A	B+	A+	8.45	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC11 : Soft Skills and Personality Development PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC11	PE251	SGPA	то	Failed Courses
51.110			4.00	4.00	4.00	4.00	2.00	4.00	JGFA		Falled Courses
10	2K22/CH/01	AADITYA RAJ	Α	A+	Α	A+	A+	B+	8.27	22	
11	2K22/CH/26	HARDIK TYAGI	B+	0	Α	Α	A+	Α	8.27	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) EE101 : BASIC ELECTRICAL ENGINEERING FEC13 : PUBLIC SPEAKING PE251 : ENGINEERING MATERIALS AND METALLURGY

	Sr.No Rol	Roll No.	Name of Student	CH201	CH203	CH205	CH207	EE101	FEC13	PE251	SGPA	тс	Failed
		non no.	Name of Student	4.00	4.00	4.00	4.00	4.00	2.00	4.00	JULA	10	Courses
[	12	2K22/CH/73	VIVEK KUMAR	В	B+	С	Р	F	A+	С	4.85	22	EE101

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC13 : PUBLIC SPEAKING PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC13	PE251	SGPA	тс	Failed Courses
51.140		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JGFA		Falled Courses

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13	2K22/CH/62	SHOBHIT TIWARI	A+	0	0	A+	A+	0	9.55	22	
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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC15 : APPRECIATION OF POETRY & POSE PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC15	PE251	SGPA	тс	Failed Courses
51.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
14	23/CH/504	MUNESH	B+	Α	0	B+	A+	Α	8.09	22	
15	2K22/CH/41	MAYANK	В	A+	A+	Α	A+	Α	8.09	22	
16	2K22/CH/42	MIHIR BHATT	B+	A	B+	В	A+	A	7.36	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC16 : APPRECIATION OF FICTION PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC16	PE251	SGPA	тс	Failed Courses
51.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA	10	Falled Courses
17	2K22/CH/29	HARSH SANWARIYA	С	Α	B+	В	Α	B+	6.73	22	
18	2K22/CH/40	MAYANK	F	В	С	Р	Р	F	3.09	14	PE251 CH201

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) EE101 : BASIC ELECTRICAL ENGINEERING FEC2 : SPORTS II PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	EE101	FEC2	PE251	SGPA	тс	Failed
51.110		Name of Student	4.00	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Courses

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19	2K22/CH/23	GAURAV	В	С	Р	Р	В	Α	С	5.23	26	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC2 : SPORTS II PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC2	PE251	SGPA	тс	Failed
31.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JOFA		Courses
20	23/CH/505	SANTOSH KUMAR MAHTO	F	В	В	Р	В	В	4.55	18	
21	2K22/CH/32	HRITIK YADAV	Р	В	В	Р	A+	В	5.55	22	
22	2K22/CH/33	HRITIK YADAV	С	A	B+	B+	B+	B+	6.82	22	
23	2K22/CH/36	LAKSHAY LOHCHAB	В	B+	B+	С	A	A	6.73	22	
24	2K22/CH/44	MOHAMMAD MUKIM	В	B+	В	В	B+	С	6.09	22	
25	2K22/CH/55	ROHIT SHARMA	В	B+	B+	Р	A	В	6.18	22	
26	2K22/CH/63	SIDHANT KUMAR	B+	0	A+	B+	A+	A+	8.45	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC22 : YOGA PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC22	PE251	SGPA	тс	Failed Courses
31.110			4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
27	2K22/CH/34	ISHWAR DAKSH	В	B+	В	В	Α	В	6.36	22	
28	2K22/CH/37	LAKSHYA TEWATIA	Р	В	В	Р	Α	Р	5.09	22	
29	2K22/CH/39	MAYANK	B+	B+	В	С	Α	Р	6	22	

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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC25 : Universal Human Values : I Self-Family PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC25	PE251	SGPA	тс	Failed Courses
31.140		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00			Falled Courses
30	2K22/CH/02	AANAND	B+	B+	В	С	B+	С	6.09	22	
31	2K22/CH/60	SHIVAM BHARDWAJ	A+	0	0	A+	A+	0	9.55	22	
32	2K22/CH/72	VISHAL SINGH	B+	В	В	В	B+	В	6.27	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC27 : PROFESSIONAL ETHICS & HUMAN VALUES PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.N	o Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC27	PE251	SGPA	тс	Failed Courses
51.14		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
33	2K22/CH/67	SWET SHUKLA	В	A	Α	B+	A+	B+	7.36	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC3 : PHYSICAL EDUCATION AND SPORTS PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC3	PE251	SGPA	тс	Failed Courses
51.10		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Talled Courses
34	2K22/CH/06	ALOK KUMAR	С	Α	B+	В	B+	С	6.27	22	
35	2K22/CH/15	CHAN BIOR GARANG	Α	Α	B+	В	F	B+	7.2	20	

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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC32 : LOGICAL REASONING PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC32	PE251	SGPA	тс	Failed Courses
51.10		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
36	2K22/CH/04	AKASH GUPTA	0	A+	A+	A+	0	Α	9.09	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) EE101 : BASIC ELECTRICAL ENGINEERING FEC40 : GERMAN PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	EE101	FEC40	PE251	SGPA	то	Failed
51.140	NOIL NO.		4.00	4.00	4.00	4.00	4.00	2.00	4.00			Courses
37	2K22/CH/66	SUNAINA NATH	B+	A	B+	A	В	0	B+	7.38	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC40 : GERMAN PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC40	PE251	SGPA	тс	Failed Courses
51.140	non no.	Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Talled Courses
38	23/CH/501	AMAN	F	F	F	F	F	Р	0.89	4	CH203 CH205 CH201 FEC40

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC46 : TECHNICAL COMMUNICATION PE251 : ENGINEERING MATERIALS AND METALLURGY

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Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC46	PE251	SGPA	тс	Failed Courses
51.140	non No.	Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA	10	Talled Courses
39	2K22/CH/54	ROHAN THAKRAL	A+	A+	0	A+	Α	B+	8.73	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC47 : VALUE DRIVEN LEADERSHIP PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC47	PE251	SGPA	тс	Failed
31.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JGFA	10	Courses
40	2K22/CH/05	AKHILESH GOEL	0	Α	B+	B+	A+	Α	8.09	22	
41	2K22/CH/28	HARSH JAIN	A	A+	A+	B+	Α	Α	8.18	22	
42	2K22/CH/50	PRANAV GUPTA	0	B+	B+	В	0	Α	7.82	22	
43	2K22/CH/56	RUKMINESH TIWARI	A	0	A+	A	0	A+	8.91	22	
44	2K22/CH/64	SOURABH SINGH	B+	B+	Α	В	A+	B+	7.18	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC48 : INTRODUCTION TO BIOLOGICAL SCIENCE PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC48	PE251	SGPA	тс	Failed Courses
51.10			4.00	4.00	4.00	4.00	2.00	4.00	JOFA		Falled Courses
45	2K22/CH/07	ANKIT JHA	B+	Α	A+	A	A+	B+	7.91	22	
46	2K22/CH/19	DEEPAK	Р	B+	В	В	В	В	5.82	22	
47	2K22/CH/25	GIFTY BAFFOUR ASARE	A+	0	A+	A+	0	A+	9.27	22	

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48 2K22/CH/30 HARSH VARDHAN SINGH C A+ B+ B B B 6.55 22
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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC5 : NCC PE251 : ENGINEERING MATERIALS AND METALLURGY

Γ	Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC5	PE251	SCDA	тс	Failed Courses
	31.110	HOILNO.	Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JOFA	10	Falled Courses
	49	2K22/CH/61	SHIVAM MISHRA	B+	B+	B+	Р	Α	B+	6.55	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) EE101 : BASIC ELECTRICAL ENGINEERING FEC50 : TINKERING STUDIO & ELEMENTS OF DESIGN PE251 : ENGINEERING MATERIALS AND METALLURGY

Γ	Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	EE101	FEC50	PE251	SGPA	тс	Failed
	31.110		Name of Student	4.00	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Courses
	50	2K22/CH/31	HARSHIT GUPTA	B+	В	С	В	Р	B+	С	5.62	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC50 : TINKERING STUDIO & ELEMENTS OF DESIGN PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC50	PE251	SGPA	тс	Failed Courses
51.110		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JGFA		Falled Courses
51	2K22/CH/13	BITTU KUMAR	В	B+	B+	B+	A+	В	6.82	22	
52	2K22/CH/71	VANSHIKA SHARMA	A	0	0	A+	Α	A+	9.09	22	
53	2K22/CH/75	YATHARTH SRIVASTAVA	B+	A+	Α	B+	B+	В	7.36	22	

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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC51 : Entrepreneurship Exploration PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC51	PE251	SGPA	тс	Failed Courses
51.100		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA	10	Falled Courses
54	2K22/CH/49	PIYUSH KUMAR	F	С	Р	Р	B+	Р	3.73	18	CH201

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC53 : Communicative Hindi (Only for Foreign National Students) PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC53	PE251	SGPA	тс	Failed Courses
51.140	NUI NO.	Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JGFA		Falled Courses
55	2K22/(CH/14	C.M. AMITH CHAMIKA CHANDRASEKARA	A+	Α	В	B+	A+	B+	7.55	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC54 : Negotiation and Leadership PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC54	PE251	SGPA	тс	Failed Courses
51.140			4.00	4.00	4.00	4.00	2.00	4.00			Talled Courses
56	2K22/CH/27	HARSH	0	A+	0	Α	B+	0	9.18	22	
57	2K22/CH/57	SANCHIT AGGARWAL	A	Α	A	Α	B+	В	7.55	22	

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CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC56 : UNIVERSAL HUMAN VALUES : UNDERSTANDING HARMONY PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC56	PE251	SGPA	тс	Failed Courses
51.140		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses
58	2K22/CH/10	ASHISH	A	A+	A+	B+	A+	A+	8.45	22	
59	2K22/CH/16	CHIRAG	A	Α	B+	В	A+	С	7	22	
60	2K22/CH/20	DEEPAK KUMAR	С	Α	Α	B+	A	B+	7.09	22	
61	2K22/CH/24	GAURAV PRATAP SINGH	В	B+	B+	С	A	Р	6	22	
62	2K22/CH/52	RAMAN SHARMA	B+	A	A	B+	A+	В	7.36	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC57 : LEARDERSHIP MASTERY THROUGH SELF MANAGEMENT PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC57	PE251	SGPA	тс	Failed Courses
51.140		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JOFA	10	Falleu Courses
63	2K22/CH/18	DEEPAK	B+	Α	Α	B+	0	В	7.45	22	
64	2K22/CH/48	NITIN PAL	A	A	B+	B+	A	A	7.64	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC6 : CORPORATE SOCIAL RESPONSIBILITY PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC6	PE251	SGPA	то	Failed Courses
51.10		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Falled Courses

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65	2K22/CH/47	NISHIT JAIN	В	Α	A+	B+	B+	A+	7.73	22	
66	2K22/CH/58	SANCHIT SINGH	A+	A+	0	A+	A+	0	9.36	22	
67	2K22/CH/70	VANSH HANDA	A	0	0	B+	Α	A+	8.73	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC7 : INTRODUCTION TO ENVIRONMENTAL SCIENCE PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC7	PE251	SGPA	тс	Failed
51.140		Name of Student	4.00	4.00	4.00	4.00	2.00	4.00	JULA		Courses
68	2K22/CH/09	ARJUN DHAMA	Α	B+	B+	В	B+	Α	7.18	22	
69	2K22/CH/12	BADAL	B+	0	A+	B+	F	0	7.82	20	FEC7
70	2K22/CH/22	GAGANDEEP SINGH	A+	A	Α	B+	А	Α	8	22	
71	2K22/CH/38	MAITRYI GUPTA	Α	0	0	0	A+	0	9.55	22	
72	2K22/CH/59	SARTHAK SHUKLA	B+	A+	A+	A	Α	A+	8.36	22	
73	2K22/CH/68	TANISH ARORA	В	Α	Α	В	B+	В	6.82	22	
74	2K22/CH/69	UDAY TULI	A+	Α	A+	B+	B+	A+	8.27	22	

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) EE101 : BASIC ELECTRICAL ENGINEERING FEC9 : Spoken Skills in English PE251 : ENGINEERING MATERIALS AND METALLURGY

Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	EE101	FEC9	PE251	SGPA	тс	Failed
51.110		Name of Student	4.00	4.00	4.00	4.00	4.00	2.00	4.00	JGFA		Courses
75	2K22/CH/74	YASH SINGH	F	В	Р	F	F	В	F	2.36	10	EE101 PE251 CH201

Hadhukag ..

OIC (Results)



# Bachelor of Technology(Chemical Engineering), III-SEMESTER

### Result Declaration Date : 29-02-2024

### Notification No: 1658

CH201 : Chemical Engineering Process Calculations CH203 : Transport Phenomena CH205 : Chemical Engineering Thermodynamics CH207 : Engineering Design and Analysis (Process Equipment Design) FEC9 : Spoken Skills in English PE251 : ENGINEERING MATERIALS AND METALLURGY

	Sr.No	Roll No.	Name of Student	CH201	CH203	CH205	CH207	FEC9	PE251	SGPA	тс	Failed Courses
	51.10	NUL NO.		4.00	4.00	4.00	4.00	2.00	4.00	JGFA	ĨĊ	Falled Courses
Γ	76	23/CH/503	GAUTAM KUMAR	B+	A+	A+	Α	Α	B+	8	22	
Γ	77	2K22/CH/35	KULDEEP SINGH	В	Α	B+	B+	A+	Р	6.64	22	
	78	2K22/CH/51	RACHIT	В	A	Α	B+	A+	A+	7.73	22	

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**OIC (Results)**