

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

Result Declaration Date: 29-02-2024 Notification No.: 1658

CH201: Chemical Engineering Process Calculations

	Sr No	Poll No	Name of Student	CH201	SCDV	TC	Failed Courses
	31.110	noii No.	Name of Student	4.00	SGFA		raileu Courses
1	1	2K21/CH/36	NIKUNJ	F			

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

Sr.No	Roll No.	Name of Student	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
2	2K22/CH/11	AYUSH	B+	В	B+	A+	A+	7.6	20	
3	23/CH/502	GAURAV KUMAR SINGH	F	С	C	С	В	4.2	16	

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

Sr.No	Roll No.	Name of Student	FEC1	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed
31.140	Holl No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JULA	10	Courses
4	2K22/CH/08	ANSHIKA GUSAIN	0	A+	В	В	B+	B+	7.27	22	
5	2K22/CH/45	MOHIT GAUTAM	0	В	В	С	В	B+	6.36	22	
6	2K22/CH/17	DAKSHDEEP SINGH	B+	B+	Α	B+	Α	A+	7.73	22	
7	2K22/CH/03	AJAY KUMAR	B+	С	С	В	B+	Α	6.27	22	
8	2K22/CH/21	DIVESH ARORA	С	0	0	Α	0	A+	9	22	
9	2K22/CH/65	SUMIT KUMAR	В	В	С	С	В	В	5.64	22	

OIC (Results)



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

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

Sr.No	Roll No.	Name of Student	FEC10	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.NO	HOII NO.	o. Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	Jara		i alled Courses
10	2K22/CH/46	NADEEM IDRISI	B+	A+	A+	Α	Α	A+	8.45	22	

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

Sr.No	Roll No.	Name of Student	FEC11	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
11	2K22/CH/26	HARDIK TYAGI	A+	B+	Α	Α	Α	0	8.27	22	
12	2K22/CH/01	AADITYA RAJ	A+	Α	B+	A+	Α	A+	8.27	22	

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

Sr.No	Roll No.	Name of Student	FEC13	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.110	Holl No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JULA	10	Falled Courses
13	2K22/CH/62	SHOBHIT TIWARI	A+	A+	0	A+	0	0	9.55	22	
14	2K22/CH/73	VIVEK KUMAR	A+	В	С	Р	С	B+	5.73	22	

FEC15: APPRECIATION OF POETRY & POSE CH201: Chemical Engineering Process Calculations PE251: ENGINEERING MATERIALS AND METALLURGY CH207: Engineering Design and Analysis (Process Equipment Design) CH205: Chemical Engineering Thermodynamics CH203: Transport Phenomena

OIC (Results)



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

Sr.No	Roll No.	Name of Student	FEC15	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.140	noii No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	railed Courses
15	2K22/CH/42	MIHIR BHATT	A+	B+	Α	В	B+	Α	7.36	22	
16	2K22/CH/41	MAYANK	A+	В	Α	Α	A+	A+	8.09	22	
17	23/CH/504	MUNESH	A+	B+	Α	B+	Α	Α	7.73	22	

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

Sr.No	Roll No.	Name of Student	FEC16	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JGFA	'C	Falled Courses
18	2K22/CH/29	HARSH SANWARIYA	Α	С	B+	В	B+	Α	6.73	22	
19	2K22/CH/40	MAYANK	Р	F	F	P	С	В	3.09	14	PE251 CH201

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

Sr.No	Roll No.	Name of Student	FEC2	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed
SI.NO	noli No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Courses
20	2K22/CH/63	SIDHANT KUMAR	A+	B+	A+	B+	A+	0	8.45	22	
21	2K22/CH/36	LAKSHAY LOHCHAB	Α	В	Α	С	B+	B+	6.73	22	
22	2K22/CH/32	HRITIK YADAV	A+	Р	В	Р	В	В	5.55	22	
23	2K22/CH/33	HRITIK YADAV	B+	С	B+	B+	B+	Α	6.82	22	
24	2K22/CH/23	GAURAV	Α	В	С	Р	Р	С	5.09	22	
25	2K22/CH/44	MOHAMMAD MUKIM	B+	В	С	В	В	B+	6.09	22	
26	2K22/CH/55	ROHIT SHARMA	A	В	В	Р	B+	B+	6.18	22	

OIC (Results)



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

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	27	23/CH/505	SANTOSH KUMAR MAHTO	В	F	В	Р	В	В	4.55	18	

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

Sr.No	Roll No.	Name of Student	FEC22	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.NO	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
28	2K22/CH/34	ISHWAR DAKSH	Α	В	В	В	В	B+	6.36	22	
29	2K22/CH/37	LAKSHYA TEWATIA	Α	Р	Р	P	В	В	5.09	22	
30	2K22/CH/39	MAYANK	Α	B+	Р	С	В	B+	6	22	

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

Sr.No	Roll No.	Name of Student	FEC25	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	railed Courses
31	2K22/CH/72	VISHAL SINGH	B+	B+	В	В	В	В	6.27	22	
32	2K22/CH/60	SHIVAM BHARDWAJ	A+	A+	0	A+	0	0	9.55	22	
33	2K22/CH/02	AANAND	B+	B+	С	С	В	B+	6.09	22	

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

Ė	Sr.No	Roll No.	Name of Student	FEC27	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
	31.110	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGPA	10	Falled Courses
	34	2K22/CH/67	SWET SHUKLA	A+	В	B+	B+	Α	Α	7.36	22	

OIC (Results)



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

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

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Sr.No	Roll No.	Name of Student	FEC3	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.140	Holl No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JUFA	10	i alled Courses
35	2K22/CH/15	CHAN BIOR GARANG	NA	Α	B+	В	B+	Α	7.2	20	
36	2K22/CH/06	ALOK KUMAR	B+	С	С	В	B+	Α	6.27	22	

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

ſ	Sr.No	Roll No.	Name of Student	FEC32	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
	31.140	noii No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
	37	2K22/CH/04	AKASH GUPTA	0	0	Α	A+	A+	A+	9.09	22	

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

Sr.No	Roll No.	Name of Student	FEC40	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
38	23/CH/501	AMAN	F	F	Р	F	F	F	0.89	4	CH203 CH205 CH201 FEC40
39	2K22/CH/66	SUNAINA NATH	0	B+	B+	Α	B+	Α	7.64	22	

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

OIC (Results)



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

Ī	Sr.No	Roll No.	Name of Student	FEC46	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
	31.140	Holl No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
	40	2K22/CH/54	ROHAN THAKRAL	Α	A+	B+	A+	0	A+	8.73	22	

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

Sr.No	Roll No.	Name of Student	FEC47	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JGFA	10	Courses
41	2K22/CH/64	SOURABH SINGH	A+	B+	B+	В	Α	B+	7.18	22	
42	2K22/CH/28	HARSH JAIN	Α	Α	Α	B+	A+	A+	8.18	22	
43	2K22/CH/50	PRANAV GUPTA	0	0	Α	В	B+	B+	7.82	22	
44	2K22/CH/05	AKHILESH GOEL	A+	0	Α	B+	B+	Α	8.09	22	
45	2K22/CH/56	RUKMINESH TIWARI	0	Α	A+	Α	A+	0	8.91	22	

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

Sr.No	Roll No.	Name of Student	FEC48	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.NO	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGPA	10	Falled Courses
46	2K22/CH/30	HARSH VARDHAN SINGH	В	С	В	В	B+	A+	6.55	22	
47	2K22/CH/19	DEEPAK	В	Р	В	В	В	B+	5.82	22	
48	2K22/CH/25	GIFTY BAFFOUR ASARE	0	A+	A+	A+	A+	0	9.27	22	
49	2K22/CH/07	ANKIT JHA	A+	B+	B+	Α	A+	Α	7.91	22	

OIC (Results)



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

FEC5: NCC CH201: Chemical Engineering Process Calculations PE251: ENGINEERING MATERIALS AND METALLURGY CH207: Engineering Design and Analysis (Process Equipment Design) CH205: Chemical Engineering Thermodynamics CH203: Transport Phenomena

Sr.No	Roll No.	Name of Student	FEC5	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
50	2K22/CH/61	SHIVAM MISHRA	Α	B+	B+	Р	B+	B+	6.55	22	

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

Sr.No	Roll No.	Name of Student	FEC50	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	JGFA	'C	railed Courses
51	2K22/CH/75	YATHARTH SRIVASTAVA	B+	B+	В	B+	Α	A+	7.36	22	
52	2K22/CH/31	HARSHIT GUPTA	B+	B+	С	В	С	В	5.91	22	
53	2K22/CH/13	BITTU KUMAR	A+	В	В	B+	B+	B+	6.82	22	
54	2K22/CH/71	VANSHIKA SHARMA	Α	Α	A+	A+	0	0	9.09	22	

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

Sr.No	Roll No.	Name of Student	FEC51	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	noii No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGPA	10	Falled Courses
55	2K22/CH/49	PIYUSH KUMAR	B+	F	Р	Р	Р	С	3.73	18	CH201

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

OIC (Results)



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

Sr.No	Roll No.	Name of Student	FEC53	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.110	Holl No.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	Jura	10	l alled Courses
56	2K22/CH/14	C.M. AMITH CHAMIKA CHANDRASEKARA	A+	A+	B+	B+	В	Α	7.55	22	

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

Sr.No	Roll No.	Name of Student	FEC54	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	HOII NO.	Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGFA	10	Falled Courses
57	2K22/CH/27	HARSH	B+	0	0	Α	0	A+	9.18	22	
58	2K22/CH/57	SANCHIT AGGARWAL	B+	A	В	A	A	A	7.55	22	

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

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Sr.No	Roll No.	Name of Student	FEC56	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed Courses
31.140	Holl No.		2.00	4.00	4.00	4.00	4.00	4.00	SGFA	'	
59	2K22/CH/16	CHIRAG	A+	Α	С	В	B+	Α	7	22	
60	2K22/CH/24	GAURAV PRATAP SINGH	Α	В	P	С	B+	B+	6	22	
61	2K22/CH/52	RAMAN SHARMA	A+	B+	В	B+	Α	Α	7.36	22	
62	2K22/CH/20	DEEPAK KUMAR	Α	С	B+	B+	Α	Α	7.09	22	
63	2K22/CH/10	ASHISH	A+	Α	A+	B+	A+	A+	8.45	22	

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

OIC (Results)



(Formerly Delhi College of Engineering)

#### THE RESULT OF THE CANDIDATE WHO APPEARED IN THE FOLLOWING EXAMINATION HELD IN NOV 2023 IS DECLARED AS UNDER:-

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

Sr.No	Roll No.	Roll No. Name of Student	FEC57	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
			2.00	4.00	4.00	4.00	4.00	4.00	SGFA		Failed Courses
64	2K22/CH/48	NITIN PAL	Α	Α	Α	B+	B+	Α	7.64	22	
65	2K22/CH/18	DEEPAK	0	B+	В	B+	Α	Α	7.45	22	

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

Sr.No	Roll No.	Name of Student	FEC6	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
	HOII NO.		2.00	4.00	4.00	4.00	4.00	4.00	JGFA		Falled Courses
66	2K22/CH/70	VANSH HANDA	Α	Α	A+	B+	0	0	8.73	22	
67	2K22/CH/58	SANCHIT SINGH	A+	A+	0	A+	0	A+	9.36	22	
68	2K22/CH/47	NISHIT JAIN	B+	В	A+	B+	A+	Α	7.73	22	

FEC7: INTRODUCTION TO ENVIRONMENTAL SCIENCE PE251: ENGINEERING MATERIALS AND METALLURGY CH205: Chemical Engineering Thermodynamics

Sr.No	Roll No.	Name of Student	FEC7	PE251	CH205	SGPA	тс	Failed Courses
51.110	noii No.		2.00	4.00	4.00	SGFA	10	railed Courses
69	2K22/CH/501	PRADYUMN	С	AB	F	5	0	

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

Sr.No	Roll No.	Name of Student	FEC7	CH201	PE251	CH207	CH205	CH203	SGPA	TC	Failed
31.NO		Name of Student	2.00	4.00	4.00	4.00	4.00	4.00	SGPA	'	Courses
70	2K22/CH/09	ARJUN DHAMA	B+	Α	Α	В	B+	B+	7.18	22	

OIC (Results)



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

71	2K22/CH/22	GAGANDEEP SINGH	Α	A+	Α	B+	Α	Α	8	22	
72	2K22/CH/69	UDAY TULI	B+	A+	A+	B+	A+	Α	8.27	22	
73	2K22/CH/59	SARTHAK SHUKLA	Α	B+	A+	Α	A+	A+	8.36	22	
74	2K22/CH/12	BADAL	F	B+	0	B+	A+	0	7.82	20	FEC7
75	2K22/CH/68	TANISH ARORA	B+	В	В	В	Α	Α	6.82	22	
76	2K22/CH/38	MAITRYI GUPTA	A+	Α	0	0	0	0	9.55	22	

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

Sr.No	Roll No.	Name of Student	FEC9	CH201	PE251	CH207	CH205	CH203	SGPA	тс	Failed Courses
31.140	Holl No.		2.00	4.00	4.00	4.00	4.00	4.00	JGFA	10	
77	2K22/CH/74	YASH SINGH	В	F	F	F	F	F	0.67	2	CH203 CH205 PE251 CH201
78	2K22/CH/51	RACHIT	A+	В	A+	B+	Α	Α	7.73	22	
79	2K22/CH/35	KULDEEP SINGH	A+	В	Р	B+	B+	Α	6.64	22	
80	23/CH/503	GAUTAM KUMAR	Α	B+	B+	A	A+	A+	8	22	

TC - Total Secured Credits DT - Detained AB - Absent RL - Result Later RW - Result Withdrawn

OIC (Results)