



### Semester Grade Report

<b>Academic Year</b> : 2023-24	<b>Month &amp; Year</b> : Apr-2024	<b>Semester</b> : VI	<b>Enrollment No</b> : 210305103093
<b>Student's Name</b> : RUDRA NARAYAN			<b>Seat No</b> : AF63277
<b>Program</b> : BACHELOR OF TECHNOLOGY IN CHEMICAL ENGINEERING			<b>ABC ID</b> : 108784770891
<b>Institute</b> : PARUL INSTITUTE OF TECHNOLOGY (FIRST SHIFT)			

Subject Code	Subject Name	Credit	Grade	Grade Point	Credit Point
203100357	Innovation and Entrepreneurship	2.00	B+	7.00	14.00
203103351	Chemical Process Industries	3.00	B+	7.00	21.00
203103353	Chemical Reaction Engineering- II	3.00	A	8.00	24.00
203103354	Chemical Reaction Engineering- II Lab	1.00	A	8.00	8.00
203103355	Process Equipment Design	4.00	P	5.00	20.00
203103356	Process Equipment Design Lab	1.00	B+	7.00	7.00
203103383	Separation Process	3.00	A	8.00	24.00
203193353	Employability Skills	1.00	B+	7.00	7.00
<b>Total</b>		<b>18.00</b>			<b>125.00</b>

**Total Backlog : 0**

**Result : Permitted to register in Semester - VII**

**SGPA : 6.94**

**CGPA : 6.26**

**Result declared on : 12-07-2024**

**Note : This is a system generated grade sheet**

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**Based on the quality of performance, the student is awarded letter grades as follows:**

<b>% of Marks</b>	<b>Description</b>	<b>Letter Grade</b>	<b>Grade Point</b>
90 - 100	Outstanding	O	10.00
80 - 89	Excellent	A+	9.00
70 - 79	Very Good	A	8.00
60 - 69	Good	B+	7.00
50 - 59	Above Average	B	6.00
40 - 49	Pass	P	5.00
< 40	Fail	F	0.00
	F1=Fail due to low attendance F2=Fail due to obtaining lower marks than the minimum required for passing in Theory Examination F3=Fail due to obtaining lower marks than the minimum required for passing in Practical Examination F2,F3=Fail in both Theory and Practical Examination		

**The F grade in all forms is taken into consideration while calculating GPA (Grade Point Average) / SGPA (Semester Grade Point Average) & CGPA (Cumulative Grade Point Average) however, CGPA will be replaced after the clearance of the subject with the passing grade.**