Institute : 053-BISHAMBER SAHAI DIPLOMA ENGINEERING COLLEGE, ROORKEE
Branch : 05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	T/TS	054001	054002	054003	054004	054005	054006			Total Theory	GP 014054	IE 054052	Sem. Total	2nd Year	Result (Current	Promotion
	P/PS			054003	054004	054005	054006			Practical			SGPA	CGPA	Year/Sem)	
20053050001 DEVANSH NAVEEN KUMAR DOB:05/10/2004-(REGULAR)		032|027	040|026	031|028	032|025	049|024	037|026			0377	025	025	0733	8.17	PASS	YES
		059	066	059	057	073	063									
				050|027	048|026	051|027	050|027			0306						
				077	074	078	077						7.77			
Subject Grades (Grade Points) :		B+(7)	B+(7)	A (8)	B+(7)	A (8)	A (8)				O (10)	O (10)				

Institute :   053-BISHAMBER SAHAI DIPLOMA ENGINEERING COLLEGE, ROORKEE

Branch   :   05-COMPUTER SCIENCE & ENGINEERING

Roll No./Student Name Father's Name/Dob/Status	Marks (Theory & Sessional)									Total	GP 014054	IE 054052	Sem. Total	2nd Year	Result (Current Year/Sem)	Promotion
	T/TS									Theory						
	P/PS									Practical			SGPA	CGPA		

Code	Subject Name	Theory-Max	Theory-Min	Theory-Sess Max	Practical-Max	Practical-Sess Max	Sessional-Max	Credit Points
014054	GENERAL PROFICIENCY						25	
054052	INDUSTRIAL EXPOSURE (ASSESSMENT AT INSTITUTE LEVEL						25	
054001	COMPUTER NETWORK AND SECURITY	060	015	030				4
054002	COMPUTER SYSTEM ORGANIZATION AND ARCHITECTURE	070	018	030				4
054003	DATA STRUCTURE USING C	070	018	030	060	030		5
054004	INTERNET AND WEB TECHNOLOGY	070	018	030	060	030		5
054005	RELATIONAL DATA BASE MANAGEMENT SYSTEM	070	018	030	060	030		4
054006	OBJECT ORIENTED CONCEPTS	070	018	030	060	030		5

Subject Percentage	Subject Grade Point	Subject Grade	Description
> 90 to 100	10	O	Outstanding
> 80 to 90	9	A+	Excellent
> 70 to 80	8	A	Very Good
> 60 to 70	7	B+	Good
> 50 to 60	6	B	Above Average
> 40 to 50	5	C	Average
= 33 to 40	4	P	Pass
< 33	0	F	Fail

Used Formulas :

$$SGPA = \sum(C.P. \times G.P.) / \sum C.P.$$

$$CGPA = (\sum CP_1 \times SGPA_1 + \sum CP_2 \times SGPA_2) + / (\sum CP_1 + \sum CP_2)$$

$$\text{Average Percent } (P) = (A+B+C)/(X+Y+Z) \times 10$$

$$A = \text{Total credit got in } 1^{st} \text{ year} \times CGPA_1 \times .50$$

$$B = \text{Total credit got in } 2^{nd} \text{ year} \times CGPA_2 \times 1.00$$

$$C = \text{Total credit got in } 3^{rd} \text{ year} \times CGPA_3 \times 1.00$$

$$X = \text{Total of credits in } 1^{st} \text{ year} \times .50$$

$$Y = \text{Total of credits in } 2^{nd} \text{ year} \times 1.0$$

$$Z = \text{Total of credits in } 3^{rd} \text{ year} \times 1.0$$

PREPARED BY………….   **CHECKED BY………**