

ABC ID:



# दिल्ली कौशल एवं उद्यमिता विश्वविद्यालय

## Delhi Skill and Entrepreneurship University

(A State University Established under Govt. of NCT of Delhi Act 04 of 2020)

### GRADE SHEET OF EoSE OF JANUARY-2025

#### Diploma in Computer Engineering - Batch 2023

#### Semester - III

Name of the Student: **VIJAY RAJ YADAV**

Father's Name: **BHARAT YADAV**

Enrolment No.: **231811009759**

Mother's Name: **REKHA YADAV**

S.No	Course Code	Course Name	Credits	Credits Earned(C <sub>i</sub> )	Letter Grade	Grade Point (P <sub>i</sub> )
1	CS-IE301	Industrial Training I/Industrial Visit Project	2.0	2.0	O	10
2	CS-PC301	Computer Organisation	4.0	4.0	O	10
3	CS-PC302	Data Structure using C	5.0	5.0	A+	9
4	CS-PC303	Operating System	5.0	5.0	O	10
5	FW-DP063	Entrepreneurship	1.0	1.0	A+	9
6	FW-DP073	Financial Literacy (BASIC)	1.0	1.0	A+	9

Credits earned in this semester	Total credits earned as on date	SGPA		CGPA		Grading System
		Earned	Grade Letter	Earned	Grade Letter	
18	-	9.61	O	-	-	ABS

Computer Generated Grade Sheet

**Medium of Instruction:** English

**Grading Classification:**

Letter Grade	Grade Definition	Grade Point (P <sub>i</sub> )	Absolute Grading	Relative Grading	SGPA/CGPA
O	Outstanding	10	90%-100%	Top 5% in Merit	9.5 to 10.00
A+	Excellent	9	80%-89.99%	Top 15% Excluding "O"	8.50 to 9.49
A	Very Good	8	70%-79.99%	Top 35% Excluding "O", and "A+"	7.50 to 8.49
B+	Good	7	60%-69.99%	Top 65% Excluding "O", "A+", and "A"	6.50 to 7.49
B	Above Average	6	50%-59.99%	Top 85% Excluding "O", "A+", "A", and "B+"	5.50 to 6.49
C	Average	5	45%-49.99%	Top 95% Excluding "O", "A+", "A", "B+", and "B"	4.50 to 5.49
P	Below Average / Pass	4	40%-44.99%	Remaining in the Merit	4.00 to 4.49
F	Fail	0	Less than 40%	Less than 40%	
U	Unfair Means	0			
W	Withdrawn	0			
X	Absent	0			

**Note:** A credit will be counted as earned if the Grade Point in End of Semester Examinations(EoSE) is 4 or above. Thus, Credit Earned in a Semester is=Sum of the Number of Credits in which the student has scored above grades except for F,U,W,and X.

**Computation of SGPA:** 
$$SGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$$

**Where**

C<sub>i</sub> : Number of credits earned in the i<sup>th</sup> course of Semester for which SGPA is to be calculated.

P<sub>i</sub> : Grade Point Earned in i<sup>th</sup> course

i: 1,2, ....n represents the different courses in which a student has appeared in Examination.

**Computation of CGPA:** 
$$CGPA = \frac{\sum_{i=1}^n C_i P_i}{\sum_{i=1}^n C_i}$$

**Where**

C<sub>i</sub> : Number of credits earned in the i<sup>th</sup> course of Course till date for which CGPA is to be calculated.

P<sub>i</sub> : Grade Point Earned in i<sup>th</sup> course

i: 1,2, ....n represents the different courses in which a student has appeared in EoSE so far.

**Conversion of CGPA to Percentage: CGPA x10**

Grading System		S	N	RL
ABS	REL			
Absolute Grading System	Relative Grading System	Satisfactory	Not Satisfactory	Result Late

**Course Delivery Type**

TH	PR	SP
Lecture Or Lecture + Tutorial	Lab. / Workshop / Practical / Studio Activity	All other such as DPR, CEC, IOJ, SEM & RCC

**Course Type**

DCC	DSE	OEC	GEC	MDC	AEC
Discipline Centric Core	Discipline Specific Elective	Open Elective Course	Generic Elective Course	Multidisciplinary Course	Ability Enhancement Course
SEC	DPR	IOJ	CEC	SEM	RCC
Skill Enhancement Course	Dissertation / Project / Field Study	Internship or Apprenticeship / On Job Training	Community Engagement Course	Seminar Course	Research Credit Course