



GRADE CARD

End Term Examinations, May 2025

Fourth Semester B.Tech - Information Science and Engineering (Artificial Intelligence & Robotics)

Student Name: **G N HIMESH YADAV**

Batch: **2023-2027**

UID Number: **29000**

Roll Number: **20231ISE0043**

Father's Name: **G NARENDRA KUMAR**

Mother's Name: **ROOPA DEVI A**

Course Code	Course Name	Credits	Grade
PPS4004	Aptitude Training Intermediate	1	O
CSE3157	Artificial Intelligence and Machine learning	4	C
CSE3156	Database Management Systems	4	B
MEC3065	Introduction to Robotics and Automation	3	C
CSE2007	Design and Analysis of Algorithms	3	B
MAT2003	Numerical Methods for Engineers	2	B
MGT2015	Engineering Economics	2	C
CSE3120	Operating Systems with Linux Internals	3	B

Credits Registered / Completed:

22 / 22

SGPA:

6.71

Cumulative Record :

Credits Registered:

22

Credits Completed:

22

CGPA:

6.65

(Extracts of Academic Regulations)

The performance is given in letter grades O, A+, A, B+, B, C, D, F. Each of these letter grade has qualitative meaning and grade point as follows:

Letter Grade	O	A+	A	B+	B	C	D	F
Qualitative Meaning	Outstanding	Excellent	Very Good	Good	Above Average	Average	Pass	Fail
Grade Point	10	9	8	7	6	5	4	0

The other symbols and reports used are as follows:

NE: Not Eligible NP: Not permitted S: Satisfactory Completed RC: Registration Cancelled

NC: Not Completed U : Audited Satisfactorily I: Incomplete

SGPA: Semester Grade Point Average CGPA: Cumulative Grade Point Average

Please Note:

1. Verify your name, parent's name, courses, credits etc. if you find any error contact CoE office immediately.
2. No request for review of grade(s) shall be admissible after five (5) University working days from the date of declaration of the results. (Ref. Academic Regulations Clause No. 13.2)
3. Tampering with the Grade Card is strictly prohibited and liable to disciplinary action.

Disclaimer: This is web version of the Grade Card. For any official purposes, the Grade Card should be signed by the Controller of Examinations.



Controller of Examinations