



NEW HORIZON COLLEGE OF ENGINEERING

Autonomous College Affiliated to Visvesvaraya Technological University, Belagavi
Approved by AICTE & UGC, New Delhi and Accredited by NAAC with 'A' Grade
New Horizon knowledge Park, Ring Road, Marathalli, Bengaluru - 560 103

IN3190597406



GRADE CARD



Name of the Student : DAKSHAYINI MANGALA GOND
University Seat Number : 1NH24MC039
Father's/Mother's Name : MANGALA T GOND
Month and Year of Examination : April - 2025
Programme and Branch : Master of Computer Applications

Semester : FIRST

Sl No	Course Code	Course Title	Credits	Grade Awarded	Grade point	No. of Attempts
1	24MATC11	COMPUTATIONAL MATHEMATICS	3	A+	9	1
2	24MCA12	PROBLEM SOLVING WITH C	3	A	8	1
3	24MCA13	OBJECT ORIENTED PROGRAMMING WITH JAVA	3	A	8	1
4	24MCA14	COMPUTER NETWORKS	3	B+	7	1
5	24MCA15	LINUX OPERATING SYSTEM AND SHELL SCRIPTING	3	A	8	1
6	24MCA16	DATABASE MANAGEMENT SYSTEMS	3	B+	7	1
7	24MCAL17	PROGRAMMING WITH C LAB	1	O	10	1
8	24MCAL18	OBJECT ORIENTED PROGRAMMING WITH JAVA LAB	1	O	10	1

Credits Registered in current semester	Credits Earned in current semester	Cumulative Credits Earned	Σ (Course Credits * Grade Points) in the current semester	SGPA	CGPA
20	20	20	161	8.05	8.05

Grade Point Scale			
Marks score CIE+SEE	Grade Points	Letter Grade	Level
≥ 90	10.00	O	Outstanding
≥ 80 to < 90	9.00	A+	Excellent
≥ 70 to < 80	8.00	A	Very Good
≥ 60 to < 70	7.00	B+	Good
≥ 55 to < 60	6.00	B	Average
≥ 50 to < 55	5.00	C	Average
< 50	0.00	F	Fail

Conversion of CGPA into equivalence Percentage = [CGPA earned] * 10

NOMENCLATURE
W : Withdraw from course
PP : Passed in non-credit mandatory course
NP : Not passed in non-credit mandatory course
DX : Not Eligible for semester end examination
AB : Absent for semester end examination
SGPA : Semester grade points average
CGPA : Cumulative grade points average
Class Designation
Total Credits to be earned for award degree=100

Medium of instruction : English

SGPA & CGPA calculation
SGPA
$= \frac{\Sigma (\text{Course Credits} * \text{Grade Points}) \text{ for all courses registered in that semester}}{\Sigma (\text{Course Credits}) \text{ for all the courses registered in that semester}}$
CGPA
$= \frac{\Sigma [\text{Course Credits} * \text{Grade Points}] \text{ for courses excluding those with F grade until that semester}}{\Sigma [\text{Course Credits}] \text{ for courses excluding those with F grade until that semester}}$

Controller of Examinations

Date of Issue : 26-06-2025

Principal