

	<p align="center">International Institute of Information Technology Bangalore 26/C Electronics City, Hosur Road, Bengaluru 560100, INDIA http://www.iiitb.ac.in • +91 80 41407777</p>
	<p align="center">Statement of Grades (Transcript)</p>

Name	Mallikarjuna	Programme Name	Executive Post Graduate Programme in Machine Learning and Artificial Intelligence
Roll Number	EML23030114	Program Duration	14 Months
Date of Birth	25th Sep 1996	Start Date	31st May 2023
Medium of Instruction	English	Specialization	Advanced Deep Learning

Programme Completion Status: **Completed**

Course Code	Title	Credits	Grade	Grade Point
EPGPMLAI 101	Statistics Essentials	3	A-	3.70
EPGPMLAI 107	Machine Learning – 1	4	A-	3.70
EPGPMLAI 108	Machine Learning – 2	5	B+	3.40
EPGPMLAI 104	Deep Learning and Neural Networks	6	A-	3.70
EPGPMLAI 103	Natural Language Processing	6	B+	3.40
EPGPMLAI 302	Advanced Deep Learning	7	B+	3.40
EPGPMLAI 301	Deployment and Capstone	5	A-	3.70

Cumulative Grade Point Average (CGPA): **3.55/4.00**

For Office Use	
Date: 17th Jul 2024	 SR Sridhar Commodore (Retd) Registrar

Please see reverse for additional information

Transcript Notes

1. IIITB follows a 4-point grading scheme. Students are awarded letter grades in courses as shown in the table below. The grade point equivalent of the letter is also shown in the table.

Letter Grade	A	A-	B+	B	B-	C+	C	D	F
Grade Points	4.0	3.7	3.4	3.0	2.7	2.4	2.0	1.0	0.0
Description	Excellent		Good			Satisfactory		Poor	Failure

2. Cumulative Grade Point Average (CGPA) is the average of the grade points obtained by the student weighted by the credits associated in each of the courses taken by the student. If the grade points awarded to a student are G_1, G_2 , etc. in courses with corresponding credits U_1, U_2 , etc, the CGPA is given by

$$\text{CGPA} = \frac{U_1 * G_1 + U_2 * G_2 + \dots}{U_1 + U_2 + \dots}$$

3. The minimum Cumulative Grade Point Average (CGPA) required for a student to graduate is 2.4.
4. IIITB does not prescribe any formula for conversion of CGPA into equivalent percentage or any other scale.