



## International Institute of Information Technology Bangalore

26/C Electronics City, Hosur Road, Bengaluru 560100, INDIA http://www.iiitb.ac.in ● +91 80 41407777

## **Advanced Certificate Programme in Data Science**

## **Statement of Grades (Transcript)**

Name	Sangayya Rudrayya Hiremath			
Roll Number	ADS23080109			
Date of Birth	22nd Jul 1997			

Programme Duration	31st Aug 2023 to 23rd Apr 2024			
Specialization	Business Intelligence & Data Analytics			
Medium of Instruction	English			

Programme Completion Status: Completed

Course Code	Title	Credits	Grade	Grade Point
ACPDS 110	Data Toolkit	8	A-	3.70
ACPDS 107	Machine Learning 1	7	A	4.00
ACPDS 221	Advanced Database and Big Data Analytics	7	A	4.00

Cumulative Grade Point Average (CGPA): 3.89 / 4.00

For Office Use				
Date: 23rd Apr 2024	SR Sridhar Commodore (Retd) Registrar			

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S R Sridher Commodore (Retd.)

Registrar Please see reverse for more information international institute of information technology, bangaiore

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## **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	Α	A-	B+	В	B-	C+	С	D	F
Grade Points	4.0	3.7	3.4	3.0	2.7	2.4	2.0	1.0	0.0
Description	Excel	lent	ent 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

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

- 3. The minimum Cumulative Grade Point Average (CGPA) required for a student to graduate is 2.4.
- 4. The normal program duration is 7 to 8 months. Longer duration implies that the learner deferred from a previous cohort.
- 5. IIITB does not prescribe any formula for conversion of CGPA into equivalent percentage or any other scale.