International Institute of Information Technology Bangalore



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Statement of Grades

Name	VANARASI CHAKRADHAR			
Roll Number	Roll Number IMT2020021			
Daughter / Son of V.UPENDRA MUNIRATNAM				

Programme Name	amme Name Integrated Master of Technology			
Branch Computer Science and Engineering				
Specialization				

Medium of Instruction	English
Admission Year	2020
Date of Birth	06/03/2003

	1.1-								
Course Cod	le Co	ourse Name	Credit	Grade	Course Cod	e Course	Name	Credit	Grad
Term I [202	0-21]				Term II [202	0-21]			
ESS 102	Digital Des	ign	4	C+	EG 101	Computer Netwo	orks	4	В
ESS 111	Programm	ing in C	2	B+	EG 102	Data Structures	and	4	B-
ESS 112	Programm	ing in Python	2	B-		Algorithms			
GEN 101	English		2	D	EG 102P	Data Structures		2	Α
HS 101	Economics	;	4	C+	EG 211	Computer Archit		4	B+
SM 103	Mathemati	cs - 1	4	B-	GEN 201	Technical Comm		2	B-
					SM 102	Mathematics - 2		4	В
SGPA	2.45	Total Credits	18		SGPA	3.09	Total Credits	20	
Term I [202 ⁻	1-22]				Term II [202	1-22]			
CS 201	Discrete M	athematics	4	B-	CS 212	Design and Ana	lysis of	3	С
ESS 103	Signals an	d Systems	4	B-		Algorithms			
ESS 201	Programm	ing II	4	B+	CS 301	Database System	ms	3	C+
SM 211	211 Mathematics 3		4	В	CS 301P	Database Lab		1	Α
SM 213	M 213 Physics - 1/Lab		4	B+	EG 301	Operating Syste		3	B+
					EG 301P	Operating Syste		1	Α
					HSS 109	A History of Idea		4	В
					SM 402	Basic Computati	ional Topology	4	В
SGPA	3.04	Total Credits	20		SGPA	2.91	Total Credits	19	
Term I [202:	2-23]				Term II [202	2-23]			
AI 511	Machine Lo	earning	4	A-	AI 724	Statistical Techn		4	A-
AI 512	Mathemati Learning	cs for Machine	4	Α		Spatio-Tempora	l Data Analysis	3	
AI 703	N 703 Geographic Information		4	B-	AI 825	Visual Recogniti	on	4	B+
	Systems				AI 901	Project Elective		4	Α
CS 303	Software Engineering		3	С	AI 902	Reading Elective		4	Α
CS 303P	Software Engineering Lab		1	A-	CS 836	Simulation and I		4	A-
CS 307	307 Introduction to Automata Theory & Computability		3	Α		Data using High Computing	Performance		
DT 306	Privacy in	the Digital Age	4	В					
					1				

Cumulative Grade Point Average (CGPA): 3.10 / 4.00

Total Credits: 120

For Office Use

Date: 28-Jun-2023 SR Sridhar

Commodore (Retd)

Registrar

Please see reverse for additional information to note.

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	S	Р
Grade Points	4.0	3.7	3.4	3.0	2.7	2.4	2.0	1.0	0.0	0.0	0.0
Description	Exce	llent	Good		Satisf	actory	Poor	Failure	Satisfactory	Pass	

S: Satisfactory X: Unsatisfactory I: Incomplete P: Pass

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 G₁, G₂, etc. In the courses with corresponding credits U₁, U₂, etc., the CGPA is given by

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

- 3. The minimum Cumulative Grade Point Average (CGPA) required for a student to graduate is 2.4.
- 4. If a student repeats a course, both the old grade and new grade are shown in the transcript with appropriate annotation indicating reasons like:
 - * = Repeated, \$ = Substitute, # = Grade Improvement
- 5. An academic Year is comprised of three terms: Term I (August November), Term II (Jan April), Summer (June July). First year M.Tech. students have an additional Preparatory Term of 3 weeks duration in the month of July.
- 6. IIITB does not prescribe any formula for conversion of CGPA into equivalent percentage or any other scale.

Course Category Prefix Information

Course	Category
SM	Mathematics and Basic Science
CC	Information Technology Core
CS	Computer Science
DS	Data Science
DT	Digital Society
ESS	Basic Engineering Science / Skills
EG	Engineering Core
GEN	General Skills
BS	Basic Science

Course	Category
ESD	Electronics Systems Design
HSS	Humanities and Social
ITD	IT in Domains
NC	Networking & Communication
OT	Others
SE	Software Engineering
SP	Signal Processing and Pattern Recognition
ES	Engineering Science

Term Calendar Information

Term	Calendar
Term I	August - December
Term II	January - May
Term III	June - July