क्रम संख्या/
S.No.SSCE/2020/ **0049381**

रजि. नं.
Regn.No. **A220/16137/0107**

केन्द्रीय माध्यमिक शिक्षा बोर्ड
CENTRAL BOARD OF SECONDARY EDUCATION
अंक विवरणिका
MARKS STATEMENT
सीनियर स्कूल सर्टिफिकेट परीक्षा, 2020
SENIOR SCHOOL CERTIFICATE EXAMINATION, 2020

RIDDHI CHATTERJEE
08.10.2018

परीक्षार्थी का नाम
Name of Candidate   **RIDDHI CHATTERJEE**

अनुक्रमांक
Roll No.   **11672972**

माता का नाम
Mother's Name   **SUCHARITA CHATTERJEE**

पिता/संरक्षक का नाम
Father's/Guardian's Name   **UTPAL KUMAR CHATTERJEE**

विद्यालय
School   **10644   GLOBAL PUBLIC SCHOOL LADPURA KOTA RAJ**

विषय कोड SUB. CODE	विषय SUBJECT	प्राप्तांक MARKS OBTAINED				स्थितीय ग्रेड POSITIONAL GRADE
		लिखित THEORY	आं. मू. I A/ प्रा. PR.	योग TOTAL	योग (शब्दों में) TOTAL (IN WORDS)	
301	ENGLISH CORE	072	020	092	NINETY TWO	A2
041	MATHEMATICS	075	020	095	NINETY FIVE	A1
042	PHYSICS	065	030	095	NINETY FIVE	A1
043	CHEMISTRY	065	030	095	NINETY FIVE	A1
048	PHYSICAL EDUCATION	069	030	099	NINETY NINE	A1
500	WORK EXPERIENCE					A1
502	HEALTH & PHYSICAL EDUCATION					A1
503	GENERAL STUDIES					A1

संक्षिप्तियों का अर्थ : **Abbreviations**

AB : अनुपस्थित Absent

RP : प्रयोगात्मक में पुनरावृत्ति Repeat in Practical

RT : लिखित में पुनरावृत्ति Repeat in Theory

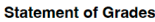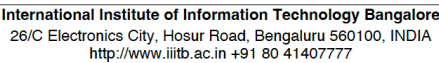ER : अनिवार्य पुनरावृत्ति सभी विषयो में
    Essential Repeat in all subjects

परिणाम Result   **PASS**

दिल्ली Delhi
दिनांक Dated :   **13-07-2020**

परीक्षा नियंत्रक
Controller of Examinations

International Institute of Information Technology Bangalore
26/C Electronics City, Hosur Road, Bengaluru 560100, INDIA
http://www.iiitb.ac.in +91 80 41407777

Statement of Grades

Name	RIDDHI CHATTERJEE
Roll Number	IMT2020094
Daughter / Son of	UTPAL KUMAR CHATTERJEE

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

Medium of Instruction	English
Admission Year	2020
Date of Birth	15/09/2002

Course Code	Course Name	Credit	Grade	Course Code	Course Name	Credit	Grade
Term I [2020-21]				**Term II [2020-21]**			
ESS 102	Digital Design	4	B+	EG 101	Computer Networks	4	A-
ESS 111	Programming in C	2	A-	EG 102	Data Structures and Algorithms	4	A
ESS 112	Programming in Python	2	A	EG 102P	Data Structures Lab	2	A
GEN 101	English	2	A-	EG 211	Computer Architecture	4	A
HS 101	Economics	4	B+	GEN 201	Technical Communication	2	A-
SM 103	Mathematics - 1	4	A-	SM 102	Mathematics - 2	4	A-
SGPA	3.6	**Total Credits**	18	**SGPA**	3.85	**Total Credits**	20
Term I [2021-22]				**Term II [2021-22]**			
CS 201	Discrete Mathematics	4	A	CS 212	Design and Analysis of Algorithms	3	A
ESS 103	Signals and Systems	4	A	CS 301	Database Systems	3	B
ESS 201	Programming II	4	A-	CS 301P	Database Lab	1	A
SM 211	Mathematics 3	4	A	EG 301	Operating Systems	3	A-
SM 213	Physics - 1/Lab	4	A-	EG 301P	Operating Systems Lab	1	A
				HSS 109	A History of Ideas	4	A
				SM 404	A computational introduction to Number Theory	4	A
SGPA	3.88	**Total Credits**	20	**SGPA**	3.79	**Total Credits**	19

Cumulative Grade Point Average (CGPA): 3.79 / 4.00   **Total Credits: 77**

For Office Use

Date: 23-Nov-2022

SR Sridhar
Commodore (Retd)

Registrar

Specializations:
TSCD: Theory and Systems for Computing and Data;   AIML: Artificial Intelligence and Machine Learning;   NWCOM: Networking and Communication;   VLSI: VLSI Systems;
DT: Digital Society.

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	A	A-	B+	B	B-	C+	C	D	F	S	P
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	Excellent			Good		Satisfactory		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 G_1, G_2, etc. In the courses with corresponding credits U_1, U_2, 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

Dean's List

iiit·b

INTERNATIONAL INSTITUTE OF INFORMATION TECHNOLOGY
BANGALORE

RIDDHI CHATTERJEE

THE DEAN (ACADEMICS) AT IIIT BANGALORE CONGRATULATES YOU
ON BEING NAMED TO THE DEAN'S LIST OF JUNE 2021.

R. Shekar

Prof. Chandrashekar Ramanathan
Dean (Academics)

S R Sridhar
Commodore (Retd.)
Registrar
International Institute Of Information Technology Bangalore
26 / C, Electronics City,
Hosur Road, Bangalore - 560 100
Ph 080-41407777, Fax 080-28527636

Prof. Madhav Rao
Coordinator iMTech Programme

Prof. Amit Chattopadhyay
Faculty Incharge Fellowship

ByteSynergy 2022

CERTIFICATE

OF MERIT

IS PRESENTED TO :

Riddhi Chatterjee

Team: sycic hackers

For achieving 3rd position in track "Task Automation" in ByteSynergy Hackathon 2022 held on 11, 12 and 13 Feb 2022 as part of Synergy Techfest 22 and RISE IIITB 2022.

Prof. Srinath Srinavasa
RISE LEAD AND DEAN R&D @ IIITB

Prof. Chandrashekar Ramanathan
JUDGE AND DEAN ACADEMICS @ IIITB

SYNERGY

RISE @ IIITB