

Vivekanand Education Society's

INSTITUTE OF TECHNOLOGY

[AFFILIATED TO MUMBAI UNIVERSITY, MUMBAI, INDIA & APPROVED BY
ALL INDIA COUNCIL OF TECHNICAL EDUCATION (AICTE), NEW DELHI, INDIA]

Hashu Advani Memorial Complex, Collector's Colony, R.C. Marg, Chembur, Mumbai -400074, India.
Tel. No.: 91-22-61532532 Fax No.:91-22-61532555 Email Address: vesit@ves.ac.in

Ref.No.:VESIT/JMN/ Transcript/1344/2022-2023

Date: 21/09/2022



TRANSCRIPTS

for

B.E. Degree Course in Information Technology

Accredited by All India Council for Technical Education (AICTE), Govt. of India,
w.e.f. 31.07.2019 for 3 Yrs.

This is to certify that **Mr./Mrs./Ms. SINGH SHREYANSH CHANDRASHEKHAR BABITA DEVI** is a student of our college, which is affiliated to the University of Mumbai. He / She joined the institute in **January 2021**. A record of the grades obtained by him / her in semester I to IV of the above program is listed below.

As per University of Mumbai Circular No.UG/325 of 1991 dt. 04.10.1991 & UG/450 of 2001 dt. 18.12.2001 semester III, IV, V & VI examinations are conducted by the Institute on behalf of the University of Mumbai while, semester I, II, VII & VIII examinations, are conducted by the University of Mumbai. The results of final year (VII & VIII sem) shall be governed by University of Mumbai circular no UG/245 of 2008 dated 12-06-2008.

The University of Mumbai introduced the CBCS Course effective from 2019-20 (R - 2019).

The medium of instruction for the above course has been English.

GRADING SYSTEM:

Percentage of Marks Obtained	Letter Grade	Grade Point	Performance
80.00 & Above	O	10	Outstanding
75.00 - 79.99	A	9	Excellent
70.00 - 74.99	B	8	Very Good
60.00 - 69.99	C	7	Good
50.00 - 59.99	D	6	Fair
45.00 - 49.99	E	5	Average
40.00 - 44.99	P	4	Pass
Less than 40.00	F	0	Fail

As per Choice Based Credit and Grading System with effect from the academic year 2016-2017

Note: The present format of Transcripts come into vogue with effect from 06/07/2021.



Dr. Jyoti

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COLLECTOR'S COLONY, CHENBUR,
MUMBAI-400 074, INDIA.

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SEMESTER ONE (Jan. 2021 To April 2021) Examination Seat No: 7150995 during Winter session 2021

Sr. No	Subject	Teaching Scheme			Credits Assigned			Credit Earned	Grade Point
		Theory	Practical	Tutorials	Theory	TW/PR/OR/PR & OR	Tutorial		
1	Engineering Mathematics -I	03	--	--	03	--	--	03	10
		--	--	01*	--	--	01	01	07
2	Engineering Physics -I	02	--	--	02	--	--	02	10
		--	01	--	--	0.5	--	0.5	10
3	Engineering Chemistry -I	02	--	--	02	--	--	02	10
		--	01	--	--	0.5	--	0.5	10
4	Engineering Mechanics	03	--	--	03	--	--	03	10
		--	02	--	--	01	--	01	09
5	Basic Electrical Engineering	03	--	--	03	--	--	03	10
		--	02	--	--	01	--	01	08
6	Basic Workshop Practice-I	--	02	--	--	01	--	01	10
	TOTAL	13	08	01	13	04	01	18	174

Remark: Successful

Semester I

SGPI: 9.67

SEMESTER TWO (May 2021 To July 2021)

Examination Seat No: 4116333 during Summer Session 2021

Sr. No	Subject	Teaching Scheme			Credits Assigned			Credit Earned	Grade Point
		Theory	Practical	Tutorials	Theory	TW/PR/OR/PR & OR	Tutorial		
1	Engineering Mathematics-II	03	--	--	03	--	--	03	10
		--	--	01*	--	--	01	01	09
2	Engineering Physics - II	02	--	--	02	--	--	02	10
		--	01	--	--	0.5	--	0.5	07
3	Engineering Chemistry -II	02	--	--	02	--	--	02	10
		--	01	--	--	0.5	--	0.5	08
4	Engineering Graphics	02	--	--	02	--	--	02	08
		--	04	--	--	02	--	02	10
5	C programming	02	--	--	02	--	--	02	10
		--	02	--	--	01	--	01	09
6	Professional Communication and Ethics-I	02	--	--	02	--	--	02	10
		--	02	--	--	01	--	01	10
7	Basic Workshop Practice-II	--	02	--	--	01	--	01	10
	TOTAL	13	12	01	13	06	01	20	191.50

Remark: Successful

Semester II SGPI: 9.58

CGPI:



[Signature]
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 CHENNAI - 600031

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YEAR TWO (July 2021 To May 2022)

SEMESTER THREE (July 2021 To Dec.2021)

Examination Seat No: IT3A057 during December 2021

Sr. No	Subject	Teaching Scheme			Credits Assigned			Credit Earned	Grade Point	C X G
		Theory	Practical	Tutorials	Theory	TW/PR/OR/PR & OR	Tutorial			
1	Engineering Mathematics-III	03	--	--	03	--	--	03	10	30
		--	--	01	--	--	01	01	10	10
2	Data Structure and Analysis	03	--	--	03	--	--	03	10	30
3	Database Management System	03	--	--	03	--	--	03	10	30
4	Principle of Communication	03	--	--	03	--	--	03	10	30
5	Paradigms and computer Programming Fundamentals	03	--	--	03	--	--	03	10	30
6	Data Structure Lab	--	02	--	--	01	--	01	10	10
7	SQL Lab	--	02	--	--	01	--	01	10	10
8	Computer programming paradigms Lab	--	02	--	--	01	--	01	10	10
9	Java Lab (SBL)	--	04	--	--	02	--	02	10	20
10	Mini Project – 1 A for front end/backend Application using JAVA	--	4 ^s	--	--	02	--	02	09	18
	Total	15	14	01	15	07	01	23		228

\$ Indicates work load of a learner (Not Faculty) students can form groups with minimum 2 (Two) and not more than 4 (four) . Faculty Load : 1 hour per week per four groups. * Should be conducted batch wise.

Remark: Successful**SEMESTER FOUR** (Jan.2022 To May 2022)**Semester III SGPI: 9.91****CGPI: --**

Examination Seat No: IT4A063 during May 2022

Sr. No	Subject	Teaching Scheme			Credits Assigned			Credit Earned	Grade Point	C X G
		Theory	Practical	Tutorials	Theory	TW/PR/OR/PR & OR	Tutorial			
1	Engineering Mathematics - IV	03	--	--	03	--	--	03	10	30
		--	--	01	--	--	01	01	10	10
2	Computer Network and Network Design	03	--	--	03	--	--	03	08	24
3	Operating System	03	--	--	03	--	--	03	08	24
5	Automata Theory	03	--	--	03	--	--	03	10	30
6	Computer Organization Architecture	03	--	--	03	--	--	03	09	27
7	Network Lab	--	02	--	--	01	--	01	10	10
	Unix Lab	--	02	--	--	01	--	01	09	09
8	Microprocessor Lab	--	02	--	--	01	--	01	10	10
9	Python Lab (SBL)	--	04	--	--	02	--	02	10	20
10	Mini Project – 1 b for Python base automation projects	--	04 ^s	--	--	02	--	02	09	18
	Total	15	14	1	15	07	01	23		212

* Should be conducted batchwise and \$ indicated workload of Learner (not faculty), students can form groups with minimum 2(Two) and not more than 4 (four). Faculty load: 1 hour per week per four groups.

Remark: Successful**Semester IV SGPI:9.22****CGPI: --**

Signature
Principal

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