

F:MPSTME(MUM)/TRANSCRIPT

3 June 2023

TRANSCRIPT

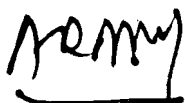
Name of the Student : Vasudeo Soham Prasad Dipali
 Student No. : 70112000079
 Name of the Programme : Bachelor of Technology - Computer Science and Engineering (Data Science)
 Duration of Programme : Five Years
 Year of Enrolment : 2020 - 2021
 Year of Leaving :
 Medium of Instructions : English
 Degree/Diploma awarded by NMIMS University : Bachelor of Technology - Computer Science and Engineering (Data Science) Pursuing

YEAR I SEMESTER I : JULY 2020 TO DECEMBER 2020

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	BUSINESS CALCULUS	4.00	B+
	2	BASIC OF ELECTRICAL AND ELECTRONICS ENGINEERING	3.00	B+
	3	COMMUNICATION SKILLS-I	3.00	C+
	4	FOUNDATION OF BUSINESS	3.00	A
	5	INTRODUCTION TO BUSINESS ANALYTICS AND BUSINESS INTELLIGENCE	3.00	B
	6	INTRODUCTORY PSYCHOLOGY	3.00	A-
	7	PROGRAMMING FOR PROBLEM SOLVING	3.00	A
	8	ENGINEERING GRAPHICS AND DESIGN	1.00	A+

Grade Point Average (GPA) : 3.32
 Cumulative Grade Point Average (CGPA) : 3.32

REMARK: PASS



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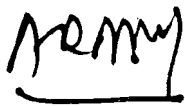
Name of Student : Vasudeo Soham Prasad Dipali
Student No. : 70112000079

YEAR I SEMESTER II : FEBRUARY 2021 TO MAY 2021

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	COMMUNICATION SKILLS-II	3.00	A-
	2	COMPUTER ORGANIZATION AND ARCHITECTURE	3.00	A+
	3	CRITICAL THINKING IN HUMANITIES	3.00	C+
	4	INTRODUCTION TO BUSINESS STATISTICS, ANALYTICS & MODELING	3.00	A-
	5	OBJECT ORIENTED PROGRAMMING AND DESIGN	3.00	B
	6	PHYSICS	3.00	A
	7	PRINCIPLES OF ACCOUNTING -I	3.00	A
	8	PRINCIPLES OF ECONOMICS -I	3.00	C+

Grade Point Average (GPA) : 3.31
Cumulative Grade Point Average (CGPA) : 3.31

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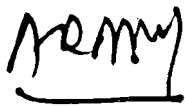
Name of Student : Vasudeo Soham Prasad Dipali
Student No. : 70112000079

YEAR II SEMESTER III : JUNE 2021 TO NOVEMBER 2021

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	DATA STRUCTURES AND ALGORITHMS	3.00	A
	2	FOUNDATIONS OF ENTREPRENEURSHIP	3.00	A
	3	INTRODUCTION TO BUSINESS STATISTICS, ANALYTICS AND MODELING-II	3.00	A
	4	INTRODUCTION TO PROGRAMMING IN PYTHON	3.00	A+
	5	OPERATING SYSTEMS	3.00	A-
	6	PRINCIPLES OF ACCOUNTING- II	3.00	B
	7	PRINCIPLES OF ECONOMICS- II	3.00	A+
	8	BUSINESS VISUALIZATION	2.00	A+

Grade Point Average (GPA) : 3.71
Cumulative Grade Point Average (CGPA) : 3.44

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Name of Student : Vasudeo Soham Prasad Dipali
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YEAR II SEMESTER IV : DECEMBER 2021 TO MAY 2022

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	DESIGN AND ANALYSIS OF ALGORITHMS	3.00	B-
	2	INTRODUCTION TO BUSINESS ANALYTICS MODELING	3.00	B+
	3	INTRODUCTION TO CHEMISTRY	3.00	C+
	4	INTRODUCTION TO INTERNATIONAL BUSINESS	3.00	B-
	5	OPERATIONS AND SUPPLY CHAIN MANAGEMENT	3.00	C+
	6	SYSTEMS ANALYSIS AND DESIGN	3.00	C+
	7	CAREERS IN BUSINESS INFORMATION TECHNOLOGY	1.00	C+

Grade Point Average (GPA) : 2.70
Cumulative Grade Point Average (CGPA) : 3.28

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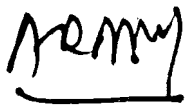
Name of Student : Vasudeo Soham Prasad Dipali
Student No. : 70112000079

YEAR III SEMESTER V : JUNE 2022 TO NOVEMBER 2022

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	ADVANCED BUSINESS COMPUTING AND APPLICATIONS	3.00	B
	2	ADVANCED MODELING FOR BUSINESS ANALYTICS	3.00	B+
	3	DATA WRANGLING	3.00	A
	4	DESIGN AN ART FOR CONSUMERS	3.00	B-
	5	MACHINE LEARNING	3.00	C+
	6	MARKETING MANAGEMENT	3.00	B-
	7	PRINCIPLES OF MANAGEMENT	3.00	B+

Grade Point Average (GPA) : 3.04
Cumulative Grade Point Average (CGPA) : 3.24

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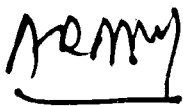
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Student No. : 70112000079

YEAR III SEMESTER VI : DECEMBER 2022 TO MAY 2023

Roll No.	Sr No.	Course/s	Credit/s	Grade/s
L039	1	ARTIFICIAL INTELLIGENCE	3.00	B-
	2	DATABASE MANAGEMENT SYSTEM	3.00	B-
	3	FORMAL LANGUAGE AND AUTOMATA THEORY	3.00	B+
	4	INFORMATION SECURITY	3.00	C+
	5	NETWORKS AND TELECOMMUNICATIONS	3.00	C+
	6	PROJECT MANAGEMENT	3.00	B+
	7	DIGITAL IMAGE AND VIDEO PROCESSING	2.00	B-

Grade Point Average (GPA) : 2.83
Cumulative Grade Point Average (CGPA) : 3.17
Grade Points: A+ : 4; A : 3.75; A- : 3.5; B+ : 3.25; B : 3; B- : 2.75; C+ : 2.5; C : 2.25; C- : 2; D : 1.5; F : 0; AB : 0.

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Explanatory Notes:

Credit Structure

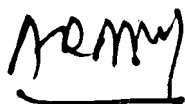
Credit structure is defined in terms of contact hours assigned for various academic components of a programme. This includes class room lectures, tutorials, practical sessions, projects, seminars, lab work, group work and any other academic activity for which contact hours are assigned in the curriculum. The details are as follows:

Trimester Pattern: For trimester pattern programmes the credit details are as follows :

Details	Credit	Equivalence in hrs per week	Equivalence in hrs in a 10 weeks of Trimester
Class room teaching	1 credit	1 hrs	10 hrs
Lab/Tutorial/group/presentation work	1 credit	2 hrs	20 hrs
Seminar work subject to Seminar is scheduled throughout the trimester	1 credit	2 hrs	20 hrs
Project work	1 credit	2 hrs	20 hrs
Internship	1 credit	--	40 hrs
Research paper/ dissertation	1 credit	2 hrs	20 hrs

Semester Pattern: For Semester pattern programmes the credit details are as follows:

Details	Credit	Equivalence in hrs per week	Total Hours in a 15 weeks of Semester
Class room teaching	1 credit	1 hrs	15 hrs
Lab/Tutorial/group/presentation work	1 credit	2 hrs	30 hrs
Lab / Tutorial (applicable for Technical Schools)	1 Credit	1 hrs	15 hrs
Seminar work subject to Seminar is scheduled throughout the semester	1 credit	2 hrs	30 hrs
Project work & Dissertation	1 credit	2 hrs	30 hrs
Internship	1 credit	--	40 hrs



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