



**Office of the Controller of Examinations**

SR00000016398

**Transcript**

Reg. No : 21BA1808		Name : MOHAMED NAVEED MOHIADEEN HAMEED			
Programme & Branch : B.TECH. - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING		Batch : 2021			
Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BCHY101L	ENGINEERING CHEMISTRY	3.0	C	Jan-22	Theory
BCHY101P	ENGINEERING CHEMISTRY LAB	1.0	B	Jan-22	Lab
BCSE101E	COMPUTER PROGRAMMING: PYTHON	3.0	S	Jan-22	TheoryLab
BCSE101N	INTRODUCTION TO ENGINEERING (#)	1.0	P	Jan-22	Project
BEEE101L	BASIC ELECTRICAL ENGINEERING	2.0	A	Jan-22	Theory
BEEE101P	BASIC ELECTRICAL ENGINEERING LAB	1.0	A	Jan-22	Lab
BMAT101L	CALCULUS	3.0	B	Jan-22	Theory
BMAT101P	CALCULUS LAB	1.0	S	Jan-22	Lab
BSTS101P	QUANTITATIVE SKILLS PRACTICE I	1.5	B	Jan-22	Lab
BCSE102L	STRUCTURED AND OBJECT-ORIENTED PROGRAMMING	2.0	A	Jun-22	Theory
BCSE102P	STRUCTURED AND OBJECT-ORIENTED PROGRAMMING LAB	2.0	A	Jun-22	Lab
BECE101L	BASIC ELECTRONICS	2.0	F	Jun-22	Theory
BECE101P	BASIC ELECTRONICS LAB	1.0	B	Jun-22	Lab
BENG101L	TECHNICAL ENGLISH COMMUNICATION	2.0	C	Jun-22	Theory
BENG101P	TECHNICAL ENGLISH COMMUNICATION LAB	1.0	B	Jun-22	Lab
BHUM101N	ETHICS AND VALUES (#)	2.0	P	Jun-22	OC
BMAT102L	DIFFERENTIAL EQUATIONS AND TRANSFORMS	4.0	F	Jun-22	Theory
BPHY101L	ENGINEERING PHYSICS	3.0	C	Jun-22	Theory
BPHY101P	ENGINEERING PHYSICS LAB	1.0	A	Jun-22	Lab
BSTS102P	QUANTITATIVE SKILLS PRACTICE II	1.5	D	Jun-22	Soft Skill
BCSE103E	COMPUTER PROGRAMMING: JAVA	3.0	S	Nov-22	TheoryLab
BCSE202L	DATA STRUCTURES AND ALGORITHMS	3.0	B	Nov-22	Theory
BCSE202P	DATA STRUCTURES AND ALGORITHMS LAB	1.0	A	Nov-22	Lab
BCSE304L	THEORY OF COMPUTATION	3.0	B	Nov-22	Theory
BECE102L	DIGITAL SYSTEMS DESIGN	3.0	B	Nov-22	Theory
BECE102P	DIGITAL SYSTEMS DESIGN LAB	1.0	A	Nov-22	Lab
BENG102P	TECHNICAL REPORT WRITING	1.0	B	Nov-22	Lab
BJAP101L	JAPANESE I	2.0	D	Nov-22	Theory
BMAT205L	DISCRETE MATHEMATICS AND GRAPH THEORY	4.0	D	Nov-22	Theory
BSTS201P	QUALITATIVE SKILLS PRACTICE I	1.5	A	Nov-22	Soft Skill
BCSE205L	COMPUTER ARCHITECTURE AND ORGANIZATION	3.0	B	Apr-23	Theory
BCSE302L	DATABASE SYSTEMS	3.0	D	Apr-23	Theory



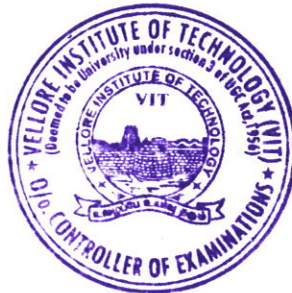


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Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BCSE302P	DATABASE SYSTEMS LAB	1.0	A	Apr-23	Lab
BCSE308L	COMPUTER NETWORKS	3.0	B	Apr-23	Theory
BCSE308P	COMPUTER NETWORKS LAB	1.0	B	Apr-23	Lab
BECE101L	BASIC ELECTRONICS	2.0	B	Apr-23	Theory
BECE204L	MICROPROCESSORS AND MICROCONTROLLERS	3.0	C	Apr-23	Theory
BECE204P	MICROPROCESSORS AND MICROCONTROLLERS LAB	1.0	N	Apr-23	Lab
BMAT102L	DIFFERENTIAL EQUATIONS AND TRANSFORMS	4.0	B	Apr-23	Theory
BMAT201L	COMPLEX VARIABLES AND LINEAR ALGEBRA	4.0	F	Apr-23	Theory
BSTS202P	QUALITATIVE SKILLS PRACTICE II	1.5	A	Apr-23	Soft Skill
BCSE204L	DESIGN AND ANALYSIS OF ALGORITHMS	3.0	B	Aug-23	Theory
BCSE204P	DESIGN AND ANALYSIS OF ALGORITHMS LAB	1.0	B	Aug-23	Lab
BCSE209L	MACHINE LEARNING	3.0	C	Aug-23	Theory
BCSE209P	MACHINE LEARNING LAB	1.0	A	Aug-23	Lab
BCSE303L	OPERATING SYSTEMS	3.0	B	Aug-23	Theory
BCSE303P	OPERATING SYSTEMS LAB	1.0	S	Aug-23	Lab
BECE351E	INTERNET OF THINGS	2.0	B	Aug-23	TheoryLab
BMAT202L	PROBABILITY AND STATISTICS	3.0	B	Aug-23	Theory
BMAT202P	PROBABILITY AND STATISTICS LAB	1.0	S	Aug-23	Lab
BSTS301P	ADVANCED COMPETITIVE CODING - I	1.5	A	Aug-23	Soft Skill
BCHY102N	ENVIRONMENTAL SCIENCES (#)	2.0	P	Jan-24	OC
BSSC101N	ESSENCE OF TRADITIONAL KNOWLEDGE (#)	2.0	P	Jan-24	OC
CFOC188M	ETHICAL HACKING	3.0	E	Jan-24	OC
AEXC126N	MODERN POPULAR CULTURE (#)	2.0	P	May-24	ECA
BCSE301L	SOFTWARE ENGINEERING	3.0	B	May-24	Theory
BCSE301P	SOFTWARE ENGINEERING LAB	1.0	A	May-24	Lab
BCSE305L	EMBEDDED SYSTEMS	3.0	B	May-24	Theory
BCSE307L	COMPILER DESIGN	3.0	B	May-24	Theory
BCSE307P	COMPILER DESIGN LAB	1.0	A	May-24	Lab
BCSE332L	DEEP LEARNING	3.0	C	May-24	Theory
BCSE332P	DEEP LEARNING LAB	1.0	S	May-24	Lab
BCSE399J	SUMMER INDUSTRIAL INTERNSHIP	1.0	S	May-24	Project
BCSE418L	EXPLAINABLE ARTIFICIAL INTELLIGENCE	2.0	C	May-24	Theory





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Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BECE352E	IOT DOMAIN ANALYST	2.0	A	May-24	TheoryLab
BMAT201L	COMPLEX VARIABLES AND LINEAR ALGEBRA	4.0	A	May-24	Theory
BSSC102N	INDIAN CONSTITUTION (#)	2.0	P	May-24	OC
BSTS302P	ADVANCED COMPETITIVE CODING - II	1.5	C	May-24	Soft Skill
BECE204P	MICROPROCESSORS AND MICROCONTROLLERS LAB	1.0	A	Jul-24	Lab

**Total Credits Registered :122.0**

**Total Credits Earned :122.0**

**CGPA : 7.98**

**(#)Non-Credit Course**

**Grading System :**

The medium of instruction is English.

A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Tests and Final Assessment Test.

Letter Grade	S	A	B	C	D	E	F	N
Grade Point	10	9	8	7	6	5	0	0
F Grade	Failed in a Course							
N Grade	Absent / Debarred in Final Assessment Test/ Course Incomplete							
P Grade	Passed in a Pass / Fail Course							
U Grade	Successfully completed an Audit Course							

Grades S, A, B, C, D, E, P and U Indicates successful completion of the Course

**CGPA Calculation:**

CGPA is obtained by dividing the sum of product of Grade Point (GP<sub>i</sub>) earned and Credits (C<sub>i</sub>) of a registered course for 'n' number of courses by total number of credits registered.

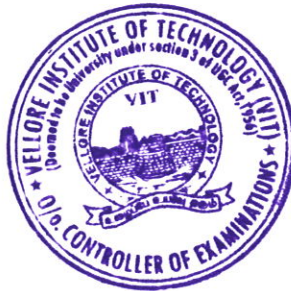
$$\frac{\sum_{i=1}^n C_i \times GP_i}{\sum_{i=1}^n C_i}$$

Bridge Course, Non-Credit Course, Pass Course (P Grade), Audit Course (U Grade) are not counted for the calculation of GPA or CGPA.

Processed By :

Verified By :

DATE : 25-Oct-2024



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**Transcript**

Reg. No : 21BAI1808 Name : MOHAMED NAVEED MOHIADEEN HAMEED Admitted Year : 2021

Programme & Branch : B.TECH. - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BCHY101L	ENGINEERING CHEMISTRY	3.0	C	Jan-22	Theory
BCHY101P	ENGINEERING CHEMISTRY LAB	1.0	B	Jan-22	Lab
BCSE101E	COMPUTER PROGRAMMING: PYTHON	3.0	S	Jan-22	TheoryLab
BCSE101N	INTRODUCTION TO ENGINEERING (#)	1.0	P	Jan-22	Project
BEEE101L	BASIC ELECTRICAL ENGINEERING	2.0	A	Jan-22	Theory
BEEE101P	BASIC ELECTRICAL ENGINEERING LAB	1.0	A	Jan-22	Lab
BMAT101L	CALCULUS	3.0	B	Jan-22	Theory
BMAT101P	CALCULUS LAB	1.0	S	Jan-22	Lab
BSTS101P	QUANTITATIVE SKILLS PRACTICE I	1.5	B	Jan-22	Lab

Credits Registered : 15.5 Credits Earned : 15.5 GPA : 8.52 (#)Non-Credit Course

Total Credits Registered : 15.5 Total Credits Earned : 15.5 CGPA : 8.52

**Grading System :**

The medium of instruction is English.

A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Tests and Final Assessment Test.

Letter Grade	S	A	B	C	D	E	F	N
Grade Point	10	9	8	7	6	5	0	0
F Grade	Failed in a Course							
N Grade	Absent/ Debarred in Term End Examination / Course Incomplete							
P Grade	Passed in a Pass / Fail Course							
U Grade	Successfully completed an Audit Course							

Grades S, A, B, C, D, E, P and U Indicates successful completion of the Course

**CGPA Calculation:**

CGPA is obtained by dividing the sum of product of Grade Point (GP<sub>i</sub>) earned and Credits (C<sub>i</sub>) of a registered course for 'n' number of courses by total number of credits registered.

$$\frac{\sum_{i=1}^n C_i \times GP_i}{\sum_{i=1}^n C_i}$$

Bridge Course, Non-Credit Course, Pass Course (P Grade), Audit Course (U Grade) are not counted for the calculation of GPA or CGPA.

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Programme & Branch : B.TECH. - COMPUTER SCIENCE AND ENGINEERING WITH SPECIALIZATION IN ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING

Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BCSE102L	STRUCTURED AND OBJECT-ORIENTED PROGRAMMING	2.0	A	Jun-22	Theory
BCSE102P	STRUCTURED AND OBJECT-ORIENTED PROGRAMMING LAB	2.0	A	Jun-22	Lab
BECE101L	BASIC ELECTRONICS	2.0	F	Jun-22	Theory
BECE101P	BASIC ELECTRONICS LAB	1.0	B	Jun-22	Lab
BENG101L	TECHNICAL ENGLISH COMMUNICATION	2.0	C	Jun-22	Theory
BENG101P	TECHNICAL ENGLISH COMMUNICATION LAB	1.0	B	Jun-22	Lab
BHUM101N	ETHICS AND VALUES (#)	2.0	P	Jun-22	OC
BMAT102L	DIFFERENTIAL EQUATIONS AND TRANSFORMS	4.0	F	Jun-22	Theory
BPHY101L	ENGINEERING PHYSICS	3.0	C	Jun-22	Theory
BPHY101P	ENGINEERING PHYSICS LAB	1.0	A	Jun-22	Lab
BSTS102P	QUANTITATIVE SKILLS PRACTICE II	1.5	D	Jun-22	Soft Skill

Credits Registered : 19.5 Credits Earned : 13.5 GPA : 5.38 (#)Non-Credit Course

Total Credits Registered : 35.0 Total Credits Earned : 29.0 CGPA : 6.77

**Grading System :**

The medium of instruction is English.

A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Tests and Final Assessment Test.

Letter Grade	S	A	B	C	D	E	F	N
Grade Point	10	9	8	7	6	5	0	0
F Grade	Failed in a Course							
N Grade	Absent/ Debarred in Term End Examination / Course Incomplete							
P Grade	Passed in a Pass / Fail Course							
U Grade	Successfully completed an Audit Course							

Grades S, A, B, C, D, E, P and U Indicates successful completion of the Course

**CGPA Calculation:**

CGPA is obtained by dividing the sum of product of Grade Point (GP<sub>i</sub>) earned and Credits (C<sub>i</sub>) of a registered course for 'n' number of courses by total number of credits registered.

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Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
BCSE103E	COMPUTER PROGRAMMING: JAVA	3.0	S	Nov-22	TheoryLab
BCSE202L	DATA STRUCTURES AND ALGORITHMS	3.0	B	Nov-22	Theory
BCSE202P	DATA STRUCTURES AND ALGORITHMS LAB	1.0	A	Nov-22	Lab
BCSE304L	THEORY OF COMPUTATION	3.0	B	Nov-22	Theory
BECE102L	DIGITAL SYSTEMS DESIGN	3.0	B	Nov-22	Theory
BECE102P	DIGITAL SYSTEMS DESIGN LAB	1.0	A	Nov-22	Lab
BENG102P	TECHNICAL REPORT WRITING	1.0	B	Nov-22	Lab
BJAP101L	JAPANESE I	2.0	D	Nov-22	Theory
BMAT205L	DISCRETE MATHEMATICS AND GRAPH THEORY	4.0	D	Nov-22	Theory
BSTS201P	QUALITATIVE SKILLS PRACTICE I	1.5	A	Nov-22	Soft Skill

Credits Registered : 22.5 Credits Earned : 22.5 GPA : 7.89

Total Credits Registered : 57.5 Total Credits Earned : 51.5 CGPA : 7.21

**Grading System :**

The medium of instruction is English.

A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Continuous Assessment Tests and Final Assessment Test.

Letter Grade	S	A	B	C	D	E	F	N
Grade Point	10	9	8	7	6	5	0	0
F Grade	Failed in a Course							
N Grade	Absent/ Debarred in Term End Examination / Course Incomplete							
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