



VIT-AP
UNIVERSITY

Transcript

Reg.No: 21BCE7756

Name: TIRUMALASETTY MOHITH

Admitted Year: 2021

Programme & Branch: B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning

Term: FALL SEM (2022-23)

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE2001	Data Structures and Algorithms	ETL	4	A	Dec-2022
CSE2008	Operating Systems	ETL	4	A	Dec-2022
CSE3002	Artificial Intelligence	ETL	4	A	Dec-2022
MAT1003	Discrete Mathematical Structures	T	4	A	Dec-2022
MAT1011	Applied Statistics	ETL	4	A	Dec-2022
STS2006	Getting Started to Skill Enhancement	P	3	C	Dec-2022
MGT1001	Ethics and Values	P	2	P	Dec-2022

Credits Registered : 25.0

Credits Earned : 25.0

GPA : 8.74

Total Credits Registered : 69.0

Total Credits Earned : 65.0

CGPA : 8.25

The Medium of instruction is English.

Abbreviations : T - Theory; P - Practical/Project; ETL - Embedded Theory and Laboratory; ETP - Embedded Theory and Project; ETL P - Embedded Theory, Laboratory and Project

Grading System : A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass/Fail course						
U Grade	Successfully Completed an Audit Course						
N Grade	Course Incomplete						
W	Course Withdrawn						

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

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered

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

N, W, P and U Grades are not counted for the calculation of CGPA



(Signature)

Controller of Examinations

Date: 21-Nov-2024

VIT-AP University, Beside AP Secretariat, Near Vijayawada, Andhra Pradesh-522237

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Programme & Branch: B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning

Term: WIN SEM (2022-23)

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE2007	Database Management Systems	ETL	4	A	May-2023
CSE3003	Computer Networks	ETL	4	B	May-2023
CSE3008	Introduction to Machine Learning	ETL	4	A	May-2023
ECE2002	Computer Organization and Architecture	T	4	B	May-2023
STS2007	Enhancing Problem Solving Skills	P	3	C	May-2023
TEC3001	Design Thinking	T	3	A	May-2023
ECS1002	Engineering Clinics - Raspberry Pi using Python	P	2	A	May-2023
EXC2002	CSI - Computer Society of India	P	2	P	May-2023
MGT1040	Entrepreneurship	T	2	A	May-2023

Credits Registered : 28.0

Credits Earned : 28.0

GPA : 8.46

Total Credits Registered : 97.0

Total Credits Earned : 93.0

CGPA : 8.31

The Medium of instruction is English.

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Grading System : A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass/Fail course						
U Grade	Successfully Completed an Audit Course						
N Grade	Course Incomplete						
W	Course Withdrawn						

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

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered

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

N, W, P and U Grades are not counted for the calculation of GP and C



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Reg.No: 21BCE7756	Name: TIRUMALASETTY MOHITH
Admitted Year: 2021	
Programme & Branch: B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning	
Term: FAST TRACK FALL (2023-24)	

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE1008	Theory of Computation	T	4	B	Aug-2023
CSE4006	Deep Learning	ETP	4	A	Aug-2023
MAT1002	Applications of Differential and Difference Equations	ETL	4	S	Aug-2023
CSE1006	Foundations for Data Analytics	ETL	3	C	Aug-2023
CSE4001	Cloud Computing	T	3	A	Aug-2023
LIB3001	Applications of Moral Philosophy	T	3	A	Aug-2023
STS3006	Basic Competitive Coding - I	P	3	B	Aug-2023
ECS3001	Engineering Clinics - II	P	2	S	Aug-2023

Credits Registered : 26.0

Credits Earned : 26.0

GPA : 8.73

Total Credits Registered : 119.0

Total Credits Earned : 119.0

CGPA : 8.70

The Medium of instruction is English.

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Grading System : A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass/Fail course						
U Grade	Successfully Completed an Audit Course						
N Grade	Course Incomplete						
W	Course Withdrawn						

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

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GPi) earned and Credits (Ci) of a registered course for 'n' number of courses by total number of credits registered

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

N, W, P and U Grades are not counted for the calculation of GPA and



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Reg.No: 21BCE7756

Name: TIRUMALASETTY MOHITH

Admitted Year: 2021

Programme & Branch: B.Tech. - Computer Science and Engineering with Specialization in Artificial Intelligence and Machine Learning

Term: WIN SEM (2023-24)

Course Code	Course Title	Course Type	Credits	Grade	Exam Held
CSE1005	Software Engineering	ETL	4	A	May-2024
CSE3004	Design and Analysis of Algorithms	ETL	4	A	May-2024
CSE3015	Natural Language Processing	ETL	4	B	May-2024
CSE4007	Digital Image Processing	ETL	4	B	May-2024
STS4005	Basic Competitive Coding - II	P	3	A	May-2024
FRL1004	Basic Spanish	T	2	B	May-2024

Credits Registered : 21.0

Credits Earned : 21.0

GPA : 8.52

Total Credits Registered : 140.0

Total Credits Earned : 140.0

CGPA : 8.67

The Medium of instruction is English.

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Grading System : A letter grade on ten point scale is awarded to a student in a course based on the total marks obtained from Assessment Tests

Letter Grade	S	A	B	C	D	E	F
Grade Point	10	9	8	7	6	5	0
F Grade	Failed in a Course						
P Grade	Passed in a Pass/Fail course						
U Grade	Successfully Completed an Audit Course						
N Grade	Course Incomplete						
W	Course Withdrawn						

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

CGPA Calculation: CGPA is obtained by dividing the sum of product of Grade Point (GP_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered

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

N, W, P and U Grades are not counted for the calculation of GP_i and C_i



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