



Office of the Controller of Examinations

SR00045429

Transcript

Reg. No : 17BCE0206

Name : B A AJEETHRA

Programme & Branch : B.TECH. - COMPUTER SCIENCE AND ENGINEERING

Batch : 2017

Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
CHY1002	ENVIRONMENTAL SCIENCES	3	B	Nov-17	Theory
CSE1001	PROBLEM SOLVING AND PROGRAMMING	3	S	Nov-17	Lab
EEE1001	BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	3	C	Nov-17	TheoryLab
ENG1011	ENGLISH FOR ENGINEERS	2	B	Nov-17	Lab
MAT1011	CALCULUS FOR ENGINEERS	4	E	Nov-17	TheoryLab
PHY1701	ENGINEERING PHYSICS	4	D	Nov-17	TheoryLab
STS1001	INTRODUCTION TO SOFT SKILLS	1	B	Nov-17	Soft Skill
CHY1701	ENGINEERING CHEMISTRY	4	N	Apr-18	TheoryLab
CSE1002	PROBLEM SOLVING AND OBJECT ORIENTED PROGRAMMING	3	A	Apr-18	Lab
CSE1003	DIGITAL LOGIC AND DESIGN	4	C	Apr-18	TheoryLab
CSE2003	DATA STRUCTURES AND ALGORITHMS	4	D	Apr-18	TheoryLabProject
HUM1021	ETHICS AND VALUES	2	A	Apr-18	Theory
MAT1014	DISCRETE MATHEMATICS AND GRAPH THEORY	4	F	Apr-18	Theory
MAT2002	APPLICATIONS OF DIFFERENTIAL AND DIFFERENCE EQUATIONS	4	B	Apr-18	TheoryLab
STS1002	INTRODUCTION TO BUSINESS COMMUNICATION	1	C	Apr-18	Soft Skill
CSE2001	COMPUTER ARCHITECTURE AND ORGANIZATION	3	C	Nov-18	Theory
CSE2002	THEORY OF COMPUTATION AND COMPILER DESIGN	4	C	Nov-18	Theory
CSE2004	DATABASE MANAGEMENT SYSTEMS	4	B	Nov-18	TheoryLabProject
CSE2005	OPERATING SYSTEMS	4	B	Nov-18	TheoryLabProject
CSE4015	HUMAN COMPUTER INTERACTION	4	D	Nov-18	TheoryProject
MAT2001	STATISTICS FOR ENGINEERS	4	E	Nov-18	TheoryLab
STS2001	REASONING SKILL ENHANCEMENT	1	C	Nov-18	Soft Skill
CHY1701	ENGINEERING CHEMISTRY	4	C	Apr-19	TheoryLab
CSE1004	NETWORK AND COMMUNICATION	4	C	Apr-19	TheoryLab
CSE3001	SOFTWARE ENGINEERING	4	B	Apr-19	TheoryLabProject
CSE4004	DIGITAL FORENSICS	4	B	Apr-19	TheoryLab
CSE4019	IMAGE PROCESSING	4	N	Apr-19	TheoryProject
MAT3004	APPLIED LINEAR ALGEBRA	4	D	Apr-19	Theory
PHY1999	INTRODUCTION TO INNOVATIVE PROJECTS	2	A	Apr-19	TheoryProject
STS2002	INTRODUCTION TO ETIQUETTE	1	C	Apr-19	Soft Skill
MAT1014	DISCRETE MATHEMATICS AND GRAPH THEORY	4	A	May-19	Theory
CSE2006	MICROPROCESSOR AND INTERFACING	4	B	Nov-19	TheoryLabProject
CSE3002	INTERNET AND WEB PROGRAMMING	4	D	Nov-19	TheoryLabProject
CSE3009	INTERNET OF THINGS	4	D	Nov-19	TheoryProject
CSE4003	CYBER SECURITY	4	B	Nov-19	TheoryProject
MGT1022	LEAN START-UP MANAGEMENT	2	S	Nov-19	TheoryProject
STS3201	PROGRAMMING SKILLS FOR EMPLOYMENT	1	D	Nov-19	Soft Skill
CSE1011	CRYPTOGRAPHY FUNDAMENTALS	4	B	Apr-20	TheoryLabProject
CSE3020	DATA VISUALIZATION	4	E	Apr-20	TheoryLabProject
CSE4001	PARALLEL AND DISTRIBUTED COMPUTING	4	B	Apr-20	TheoryLabProject
CSE4019	IMAGE PROCESSING	4	C	Apr-20	TheoryProject
EXC1007	SPORTS FOR HEALTHY LIFE	2	P	Apr-20	ECA
HUM1036	ENGINEERING ECONOMICS AND DECISION ANALYSIS	3	B	Apr-20	TheoryProject
MGT1030	ENTREPRENEURSHIP DEVELOPMENT	4	B	Apr-20	TheoryProject
ONL1002	INTRODUCTION TO BIO-INSPIRED DESIGN	1	C	Apr-20	OC
ONL1016	MARKETING MANAGEMENT	4	A	Apr-20	OC
ONL1017	LEGAL ASPECTS OF BUSINESS	4	A	Apr-20	OC
ONL1018	KNOWLEDGE MANAGEMENT	4	S	Apr-20	OC





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Programme & Branch : B.TECH. - COMPUTER SCIENCE AND ENGINEERING					Batch : 2017
Course Code	Course Title	Credits	Grade	Exam Held	Paper Type
STS3204	JAVA PROGRAMMING AND SOFTWARE ENGINEERING FUNDAMENTALS	1	D	Apr-20	Soft Skill
CSE1007	JAVA PROGRAMMING	4	B	Jan-21	TheoryLab
CSE3099	INDUSTRIAL INTERNSHIP	2	S	Jan-21	Project
CSE3999	TECHNICAL ANSWERS FOR REAL WORLD PROBLEMS (TARP)	3	A	Jan-21	TheoryProject
CSE4098	COMPREHENSIVE EXAMINATION	2	A	Jan-21	Project
ESP1001	ESPANOL FUNDAMENTAL	2	B	Jan-21	Theory
CSE4099	CAPSTONE PROJECT	20	A	Jun-21	Project

CGPA : 7.71

The medium of instruction is English.

Grading System :

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_i) earned and Credits (C_i) of a registered course for 'n' number of courses by total number of credits registered.

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

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

Processed By :

Verified By :

DATE : 29-Jul-2022

Controller of Examinations





VIT[®]
Vellore Institute of Technology
(Deemed to be University under section 3 of UGC Act, 1956)

PROVISIONAL CERTIFICATE

SR00045429

Register No. : **17BCE0206**

This is to certify that **B A AJEETHRA**

has qualified for the degree of **BACHELOR OF TECHNOLOGY**

he / she having passed the above Degree Examination held in **Jun-2021**

as follows :

Branch of study : **COMPUTER SCIENCE AND ENGINEERING**

Total Credits Registered : **180**

Total Credits Earned : **180**

Cumulative Grade Point Average (CGPA) : **7.71**

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