



**Office of the Controller of Examinations**

**Transcript**

Reg. No : 09BCE368

Name : ROHIT IYER

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

Batch : 2009

Course Title	Credits	Grade	Exam Held	Paper Type
COMPUTER PROGRAMMING AND PROBLEM SOLVING	3	A	Nov-09	TheoryLab
BASIC ELECTRICAL AND ELECTRONICS ENGINEERING	4	A	Nov-09	TheoryLab
BASIC FRENCH	2	A	Nov-09	Theory
MULTIVARIABLE CALCULUS AND DIFFERENTIAL EQUATIONS	4	A	Nov-09	Theory
ENGINEERING GRAPHICS	2	S	Nov-09	Lab
WORKSHOP PRACTICE	1	A	Nov-09	Lab
MODERN PHYSICS	4	A	Nov-09	TheoryLab
ENGINEERING CHEMISTRY	4	A	May-10	TheoryLab
PROGRAMMING FUNDAMENTALS	3	A	May-10	Theory
DIGITAL LOGIC	3	A	May-10	Theory
DIGITAL LOGIC LABORATORY	2	A	May-10	Lab
ELECTRONICS	4	S	May-10	TheoryLab
ENGLISH FOR ENGINEERS - I	3	A	May-10	Theory
DIFFERENTIAL AND DIFFERENCE EQUATIONS	4	A	May-10	Theory
THE OBJECT ORIENTED PARADIGM	4	A	Nov-10	Theory
DATA STRUCTURES AND ALGORITHMS	4	A	Nov-10	Theory
COMPUTER ARCHITECTURE AND ORGANIZATION	3	A	Nov-10	Theory
OBJECT ORIENTED PROGRAMMING LAB	2	A	Nov-10	Lab
DATA STRUCTURES AND ALGORITHMS LAB	2	S	Nov-10	Lab
C++ PROGRAMMING	3	B	Nov-10	Theory
DISCRETE MATHEMATICAL STRUCTURES	4	A	Nov-10	Theory
NUMERICAL ANALYSIS	3	A	Nov-10	Theory
ENVIRONMENTAL STUDIES	3	A	May-11	Theory
ALGORITHM DESIGN AND ANALYSIS	3	A	May-11	Theory
OPERATING SYSTEMS	3	A	May-11	Theory
OPERATING SYSTEMS LAB	2	S	May-11	Lab
MICROPROCESSOR AND INTERFACING	3	A	May-11	Theory
MICROPROCESSOR AND INTERFACING LAB	2	S	May-11	Lab
ENGLISH FOR ENGINEERS - II	3	A	May-11	TheoryLab
LINEAR ALGEBRA	4	A	May-11	Theory
APPLIED PROBABILITY, STATISTICS AND RELIABILITY	4	A	May-11	Theory
THEORY OF COMPUTATION	4	A	Nov-11	Theory
COMPUTER NETWORKS	3	A	Nov-11	Theory
COMPUTER NETWORKS LAB	2	A	Nov-11	Lab
EMBEDDED SYSTEMS	3	A	Nov-11	Theory
EMBEDDED SYSTEMS LAB	2	S	Nov-11	Lab
DATABASE SYSTEMS	3	B	Nov-11	Theory
DATABASE SYSTEMS LAB	2	S	Nov-11	Lab
ETHICS AND VALUES	3	A	Nov-11	Theory
INTERNET AND WEB PROGRAMMING	3	A	May-12	Theory
INTERNET AND WEB PROGRAMMING LAB	2	A	May-12	Lab





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Course Title	Credits	Grade	Exam Held	Paper Type
PROGRAMMING LANGUAGE TRANSLATORS	3	A	May-12	Theory
SOFTWARE ENGINEERING	3	A	May-12	Theory
SOFTWARE ENGINEERING LAB	2	A	May-12	Lab
DATA COMMUNICATIONS	3	A	May-12	Theory
SOFT COMPUTING	3	A	May-12	Theory
GRAPH THEORY AND ITS APPLICATIONS	4	A	May-12	Theory
PRINCIPLES OF MARKETING	3	A	May-12	Theory
DATABASE DESIGN	3	S	Nov-12	Theory
MINI PROJECT	2	A	Nov-12	Lab
INDUSTRIAL INTERNSHIP	2	A	Nov-12	Lab
COMPUTER GRAPHICS	3	A	Nov-12	Theory
COMPREHENSIVE EXAMINATION	2	E	Nov-12	Lab
DISCRETE TIME SYSTEMS AND PROCESSING	3	A	Nov-12	Theory
PSYCHOLOGY AND SOCIOLOGY	3	A	Nov-12	Theory
OPERATIONS RESEARCH	3	B	Nov-12	Theory
PROJECT WORK	20	A	May-13	Lab

**CGPA : 9.01**

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 Term End Examination.

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							
W Grade	Course Withdrawn							

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) earned and Credits (C) 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) and Withdrawn Courses (W Grade) are not counted for the calculation of GPA or CGPA.

DATE : 04-Nov-2014



Controller of Examinations