



Name : **Miss. Ayyagari Kameswari Devi**
Register No. : **113003034**
Programme : **B.Tech. - Computer Science & Engineering**
Period of study : **June 2009 to May 2013**

Course Code	Name of the Subject / Course	Grade
Semester-1		
BCSCEN101R01	STRATEGIES IN COMMUNICATION	A
BCSCMA102	MATHEMATICS - I	S
BCSCCS103	COMPUTER PROGRAMMING - I - 'C'	S
BCSCPY104	ENGINEERING PHYSICS	A
BCSCCE105	ENVIRONMENTAL STUDIES	A
BCSCME106	BASIC MECHANICAL ENGINEERING	A
BCSCCE107	BASIC ELECTRICAL & ELECTRONICS ENGINEERING	S
BCSCCS108	COMPUTER PROGRAMMING LAB-I	S
BCSCME109	WORKSHOP	S
BCSCPY110	ENGINEERING PHYSICS LAB	S
BCSCEN111	INDIAN CULTURE & ETHICS	A
Semester-2		
BCSCEN201	TECHNICAL COMMUNICATION	A
BCSCMA202	MATHEMATICS - II	S
BCSCCS203	COMPUTER PROGRAMMING - II C++	S
BCSCCM204	ENGINEERING CHEMISTRY	A
BCSCCE205	ENGINEERING DRAWING	B
BCSCCE206	BASIC CIVIL ENGINEERING	A
BCSCCE207	ENGINEERING MECHANICS	S
BCSCCS208	COMPUTER PROGRAMMING LAB-II	S
BCSCME209	COMPUTER AIDED DRAWING LAB	S
BCSCCM210	ENGINEERING CHEMISTRY LAB	S
BCSCCTP211R01	PERSONALITY DEVELOPMENT	S
Semester-3		
BCSCMA301R01	TRANSFORMS & COMPLEX VARIABLES	S
BCSCCS302R02	COMPUTER ORGANIZATION & ARCHITECTURE	A
BCSCCS303R02	DATA STRUCTURES	A
BCSCCS304	DIGITAL SYSTEMS	A
BCSCCS305R02	MICROPROCESSORS & MICROCONTROLLER	C
BCSDCS305	MULTIMEDIA SYSTEMS	B
BCSCCS306R01	MICROPROCESSORS & MICROCONTROLLER LAB	S
BCSCCS307R02	DATA STRUCTURES LAB	A
BCSCCTP308R01	HR SKILLS - I	S
Semester-4		
BCSCMA401R01	DISCRETE STRUCTURES AND COMBINATORICS	A
BCSCCS402R02	OPERATING SYSTEMS	B
BCSCCS403R01	JAVA PROGRAMMING	A
BCSCCS404R02	OBJECT ORIENTED ANALYSIS AND DESIGN	B
BCSCCE405	CONTROL SYSTEMS	A
BCSCCS406R01	OPERATING SYSTEMS LAB	A
BCSDCS406	LINUX PROGRAMMING	A
BCSCCS407	JAVA PROGRAMMING LAB	A
BCSCCTP408	HR SKILLS - II	A
Semester-5		
BCSCCS501R01	DESIGN AND ANALYSIS OF ALGORITHMS	A
BCSCCS502R01	COMPILER ENGINEERING	A
BCSDCS502	PERVASIVE COMPUTING	C

BCSCCS503R01	DATABASE MANAGEMENT SYSTEMS	A
BCSDCS503	ARTIFICIAL INTELLIGENCE	A
BCSCCS504R01	COMPUTER NETWORKS	B
BCSCCS505R01	DATABASE MANAGEMENT SYSTEMS LAB	S
BCSCCS506R01	COMPUTER NETWORKS LAB	A
BCSCCTP507R01	HR SKILLS - III	A
Semester-6		
BCSCCS601R01	CRYPTOGRAPHY & NETWORK SECURITY	S
BCSCCS602R01	SOFTWARE ENGINEERING	A
BCSDCS602R01	DATA WAREHOUSING AND DATA MINING	B
BCSCCS603R01	COMPUTER GRAPHICS	B
BCSCCS604R01	SYSTEM SOFTWARE	A
BCSCCS605R01	SYSTEM SOFTWARE AND COMPUTER GRAPHICS LAB	A
BCSCCS606R01	SOFTWARE ENGINEERING LAB	S
BCSDCS606	REAL TIME SYSTEMS	C
BCSCCTP607R01	HR SKILLS - IV	B
Semester-7		
BCSCCS701R01	COMPONENT BASED DEVELOPMENT	A
BCSCCS702	PARALLEL COMPUTING AND ALGORITHMS	A
BCSDCS702	GRID COMPUTING	A
BCSCCS703R01	VISUAL PROGRAMMING	A
BCSCCS704	DISTRIBUTED SYSTEMS	C
BCSDCS704	HIGH PERFORMANCE COMMUNICATION NETWORKS	B
BCSCCS705	PARALLEL COMPUTING & ALGORITHMS LAB	S
BCSCCS706R01	COMPONENT BASED DEVELOPMENT LAB	S
Semester-8		
BMSOMS001	BUSINESS ANALYSIS FOR ENGINEERS	B
BMSOMS002	FINANCE FOR ENGINEERS	A
BCSCCS801	PROJECT WORK	A
BCSCCS801	WEB TECHNOLOGY	B
BMSOMS808	DEVELOPMENT OF BUSINESS ENTERPRISE	A

She has secured a CGPA of **8.1667** up to 8 th semester.

Certified that Miss. Ayyagari Kameswari Devi has scored the grades in the various courses as given above. It was personally verified by me.

The medium of instruction and examination is English at SASTRA University.

ACADEMIC MERIT :

1. Included in the Dean's list top 10% in the academic year 2009 - 2010

SASTRA, THANJAVUR

Date : 13-09-2014

[Signature]
Controller of Examinations



TIRUMALAI SAMUDRAM, THANJAVUR - 613 401, TAMIL NADU, INDIA.