



Name : Mr. Abhinav, S V
Register No. : 116003002
Programme : B.Tech. - Computer Science & Engineering
Period of study : June 2012 to May 2015

Course Code	Name of the Subject / Course	Grade
Semester-1		
BCSCEN101R02	STRATEGIES IN COMMUNICATION	B
BCSCMA102R01	ENGINEERING MATHEMATICS - I	A+
BCSCCS103R01	PROGRAMMING IN C	A
BCSCPY104R01	ENGINEERING PHYSICS	A
BCSCCE105R01	ENGINEERING MECHANICS	A
BCSCCE106	BASIC CIVIL ENGINEERING	A+
BCSCME107	BASIC MECHANICAL ENGINEERING	A+
BCSCCS108R01	PROGRAMMING IN C LAB	S
BCSCPY109	ENGINEERING PHYSICS LAB	A+
BCSCME110	ENGINEERING PRACTICE	A+
BCSCEN111	INDIAN CULTURE & ETHICS	A
Semester-2		
BCSCEN201R01	TECHNICAL COMMUNICATION	B
BCSCMA202R01	ENGINEERING MATHEMATICS-II	A+
BCSCCS203R01	PROGRAMMING IN C++	A+
BCSCCM204R01	ENGINEERING CHEMISTRY	B
BCSCCE205	ENGINEERING DRAWING	S
BCSCCE206	ELECTRICAL SCIENCES	A
BCSCCE207R01	ENVIRONMENTAL STUDIES	A
BCSCCS208R01	PROGRAMMING IN C++ LAB	S
BCSCCM209	ENGINEERING CHEMISTRY LAB	A+
BCSCCE210	COMPUTER AIDED DRAWING LAB	A+
Semester-3		
BCSCMA301R02	ENGINEERING MATHEMATICS-III	S
BCSCCS302R03	THEORY OF COMPUTATION	A
BCSCCS303R03	DATA STRUCTURES	B
BCSDCS303R01	LINUX PROGRAMMING	S
BCSCCS304R01	DIGITAL ELECTRONICS	A
BCSCCE305R01	CONTROL SYSTEMS	B
BCSCCS306R02	DIGITAL ELECTRONICS LAB	S
BCSCCS307R03	DATA STRUCTURES LAB	S
Semester-4		
BCSCMA401R02	ENGINEERING MATHEMATICS IV	A
BCSCCS402R03	COMPUTER ORGANIZATION AND ARCHITECTURE	B
BCSCCS403R02	MICROPROCESSORS AND MICROCONTROLLER	A
BCSCCS404R03	JAVA PROGRAMMING	A+
BCSCCS405R02	OBJECT ORIENTED ANALYSIS AND DESIGN	B
BCSCCS406R02	MICROPROCESSORS AND MICRO CONTROLLER LAB	A+
BCSCCS407R01	JAVA PROGRAMMING LAB	S
BCSDCS408	COMPUTER GRAPHICS	A+
Semester-5		
BCSCCS501R02	DESIGN & ANALYSIS OF ALGORITHMS	A+
BCSCCS502R02	DATABASE MANAGEMENT SYSTEMS	A+
BCSCCS503R02	OPERATING SYSTEMS	B

BCSCCS504R02	COMPUTER NETWORKS	B
BCSCCS505R02	OPERATING SYSTEMS LAB	S
BCSDCS505	REAL TIME SYSTEMS	A
BCSCCS506R02	COMPUTER NETWORKS LAB	S
BCSDCS506	DIGITAL IMAGE PROCESSING	B
BCSCTP507R02	HR SKILLS - I	S
Semester-6		
BCSCCS601R02	CRYPTOGRAPHY & NETWORK SECURITY	B
BCSCCS602R02	SOFTWARE ENGINEERING	A
BCSDCS602R02	DATA WAREHOUSING AND DATA MINING	B
BCSCCS603R02	COMPILER ENGINEERING	B
BCSCCS604R02	SYSTEM SOFTWARE	A+
BCSCCS605R02	COMPILER ENGINEERING LAB	S
BCSCCS606R02	SOFTWARE ENGINEERING LAB	A+
BCSCTP607R02	HR SKILLS - II	S
BCSDCS610	SOFT COMPUTING TECHNIQUES	B

He has secured a CGPA of **8.3182** up to 6th semester.

Certified that Mr. Abhinav S V 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 2012 - 2013.
2. Included in the Dean's List top 10% in the academic year 2013 - 2014.

SASTRA, THANJAVUR

Date : 15/07/2015

Controller of Examinations
Controller of Examinations



SASTRA Grading System				DIVISION OF CLASS	
Marks Secured	Grade	Qualitative Assessment	Point Value	Honours	First class with distinction along with pass in 4 additional courses
Marks 90% and above	S	Exemplary	10	First class with distinction	CGPA 7.5 & above, passing all courses in first attempt
Marks 85% and above but below 90%	A+	Outstanding	9		
Marks 80% and above but below 85%	A	Excellent	8		
Marks 70% and above but below 80%	B	Very Good	7	First class	CGPA 6.0 & above, but below 7.5, passing all the courses within the prescribed period of study.
Marks 60% and above but below 70%	C	Good	6		
Marks 50% and above but below 60%	D	Pass	5		
Marks Below 50%	F	Fail	2	Second class	CGPA 5.0 & above, but below 6.0
	E	Exposure (Absent)	2		
				Fail	CGPA below 5.0

SASTRA University follows Cumulative Grade Point Average (CGPA) on a 10 point scale for grading the performance of students in Examination. For conversion to percentage, the CGPA may be multiplied by 10.