



NATIONAL ENGINEERING COLLEGE

(An Autonomous Institution, Approved by AICTE & Affiliated to Anna University, Chennai)
K.R.NAGAR, KOVILPATTI – 628 503.



BE Degree Examinations CONSOLIDATED GRADE SHEET

Sl. No. C 150310

NAME OF THE CANDIDATE	SIVADURGA K			REGISTER NO.	1512101
DATE OF BIRTH	21/06/1998	GENDER	Female	MONTH & YEAR OF LAST APPEARANCE	Apr 2019
MODE	REGULAR			REGULATIONS	2015

DEGREE & BRANCH	BE COMPUTER SCIENCE AND ENGINEERING				
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SEM NO.	SUBJECT CODE	SUBJECT TITLE	CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING	SEM NO.	SUBJECT CODE	SUBJECT TITLE	CREDITS	LETTER GRADE	GRADE POINT	MONTH & YEAR OF PASSING
1	15SH11C	TECHNICAL ENGLISH	3	A	8	NOV 15	5	15CS77C	NETWORK SECURITY LABORATORY	1	O	10	NOV 17
1	15SH12C	MATHEMATICAL FOUNDATIONS FOR ENGINEERS	4	A+	9	NOV 15	5	15CS88C	JAVA PROGRAMMING LABORATORY	1	O	10	NOV 17
1	15SH13C	ENGINEERING PHYSICS	3	B+	7	NOV 15	5	15CS33E	ADVANCED DATABASE TECHNOLOGY	3	A	8	NOV 17
1	15SH14C	ENGINEERING CHEMISTRY	3	A	8	NOV 15	5	15CS06L	VIRTUALIZED DATA ENVIRONMENT	1	A+	9	NOV 17
1	15SH15C	INTRODUCTION TO ENGINEERING	2	A	8	NOV 15	6	15CS61C	OBJECT ORIENTED ANALYSIS AND DESIGN	4	B+	7	APR 18
1	15SH16C	ENGINEERING GRAPHICS	3	B+	7	NOV 15	6	15CS62C	CH AND .NET TECHNOLOGIES	3	A	8	APR 18
1	15SH17C	ENGINEERING PHYSICS AND ENGINEERING CHEMISTRY LABORATORY	1	A+	9	NOV 15	6	15CS63C	PRINCIPLES OF COMPILER DESIGN	3	A	8	APR 18
1	15SH18C	ENGINEERING PRACTICE LABORATORY	1	A+	9	NOV 15	6	15CS64C	PROJECT MANAGEMENT AND FINANCE	3	A+	9	APR 18
2	15CS21C	PROFESSIONAL ENGLISH	3	A+	9	APR 16	6	15CS65C	MOBILE AND PERVASIVE COMPUTING	3	A	8	APR 18
2	15CS22C	PROBABILITY AND STATISTICS	4	A+	9	APR 16	6	15CS22E	BIG DATA ANALYTICS LABORATORY	1	A+	9	APR 18
2	15CS23C	PHYSICS OF SOLID STATE DEVICES	3	A	8	APR 16	6	15CS66C	CHAND .NET TECHNOLOGIES LABORATORY	1	A+	9	APR 18
2	15CS24C	PROBLEM SOLVING TECHNIQUES	4	A	8	APR 16	6	15CS67C	COMPREHENSION	1	O	10	APR 18
2	15CS25C	C PROGRAMMING FOR ENGINEERS	3	A+	9	APR 16	6	15CS68C	PRODUCT DEVELOPMENT LABORATORY	2	O	10	APR 18
2	15CS26C	ENVIRONMENTAL SCIENCE AND ENGINEERING	3	A+	9	APR 16	6	15CS16E	BIG DATA ANALYTICS	3	B	6	APR 18
2	15CS27C	APPLIED PHYSICS AND ENVIRONMENTAL CHEMISTRY LABORATORY	1	A+	9	APR 16	6	15CS18L	EMBEDDED SYSTEMS DESIGN	1	O	10	APR 18
2	15CS28C	C PROGRAMMING LABORATORY	1	O	10	APR 16	7	15CS71C	RESEARCH PAPER AND PATENT REVIEW - SEMINAR	1	O	10	NOV 18
2	15CS29C	APPLIED NUMERICAL ANALYSIS LABORATORY	1	O	10	APR 16	7	15CS72C	MINI PROJECT	4	A+	9	NOV 18
3	15CS31C	DISCRETE STRUCTURES	4	A	8	NOV 16	7	15CS02L	R PROGRAMMING	1	O	10	NOV 18
3	15CS32C	DATA STRUCTURES	3	A+	9	NOV 16	7	15CS39E	CLOUD COMPUTING	3	A+	9	NOV 18
3	15CS33C	COMPUTER NETWORKS	3	A	8	NOV 16	7	15CS37E	CYBER FORENSICS AND ETHICAL HACKING	3	O	10	NOV 18
3	15CS34C	COMPUTER ORGANIZATION AND ARCHITECTURE	3	A	8	NOV 16	7	15CS30E	INTERNET OF THINGS	3	A+	9	NOV 18
3	15CS35C	OBJECT ORIENTED PROGRAMMING	4	B+	7	NOV 16	7	15ID03E	ENERGY ENGINEERING	3	A	8	NOV 18
3	15CS36C	DIGITAL PRINCIPLES AND SYSTEM DESIGN	3	A	8	NOV 16	7	15TD14E	WOMEN IN INDIAN SOCIETY	3	B+	7	NOV 18
3	15CS37C	COMPUTER NETWORKS LABORATORY	1	A+	9	NOV 16	8	15CS81C	PROJECT WORK	10	A+	9	APR 19
3	15CS38C	DATA STRUCTURES LABORATORY	1	O	10	NOV 16	8	15CS82C	INTERNSHIP / INPLANT TRAINING	2	A+	9	APR 19
3	15CS39C	COMMUNICATION SKILLS LABORATORY	1	O	10	NOV 16							
4	15CS41C	APPLIED MATHEMATICS FOR COMPUTER SCIENCE	4	A	8	APR 17							
4	15CS42C	DESIGN AND ANALYSIS OF ALGORITHMS	4	A	8	APR 17							
4	15CS43C	OPERATING SYSTEMS	3	A+	9	APR 17							
4	15CS44C	DATABASE MANAGEMENT SYSTEMS	3	A+	9	APR 17							
4	15CS45C	SOFTWARE ENGINEERING METHODOLOGIES	3	B+	7	APR 17							
4	15CS46C	PROFESSIONAL ETHICS AND HUMAN VALUES	3	B+	7	APR 17							
4	15CS47C	OPERATING SYSTEMS LABORATORY	1	O	10	APR 17							
4	15CS48C	DATABASE MANAGEMENT SYSTEMS LABORATORY	1	O	10	APR 17							
5	15CS51C	JAVA PROGRAMMING	3	B+	7	NOV 17							
5	15CS52C	THEORY OF COMPUTATION	4	A+	9	NOV 17							
5	15CS53C	INTERNET AND WEB TECHNOLOGY	3	A	8	NOV 17							
5	15CS54C	CRYPTOGRAPHY AND NETWORK SECURITY	3	B+	7	NOV 17							
5	15CS55C	DATA MINING	3	A+	9	NOV 17							
5	15CS56C	INTERNET AND WEB TECHNOLOGY LABORATORY	1	O	10	NOV 17							

-End of Statement-

Cumulative Grade Point Average (CGPA) : 8.39

Classification : First Class



Medium of Instruction : ENGLISH
K.R. Nagar, Kovilpatti - 628 503
Date : 23/05/2019

SIGNATURE OF THE STUDENT

CONTROLLER OF EXAMINATIONS

The Student has successfully undergone the following two Non-CGPA one credit courses to become eligible for the award of degree.

NCG12 YOGA FOR YOUTH EMPOWERMENT

NCG21 CO-CURRICULAR ACTIVITIES: SPOKEN TUTORIAL PROJECT, IIT BOMBAY - CPP, JAVA

Grading Scheme for Theory Course

Grade Range	Letter Grade	Relative Grade Point
$M \geq \mu + 1.65\sigma$	O	10
$\mu + 1.65\sigma > M \geq \mu + 0.85\sigma$	A+	9
$\mu + 0.85\sigma > M \geq \mu$	A	8
$\mu > M \geq \mu - 0.9\sigma$	B+	7
$\mu - 0.9\sigma > M \geq \mu - 1.8\sigma$	B	6

where

M – Total Marks secured

μ – Mean

σ – Standard deviation

Grading Scheme for Practical Course

Grade Range	Letter Grade	Relative Grade Point
$M > (X - k)$	O	10
$(X - k) \geq M > (X - 2k)$	A+	9
$(X - 2k) \geq M > (X - 3k)$	A	8
$(X - 3k) \geq M > (X - 4k)$	B+	7
$(X - 4k) \geq M \geq (X - 5k)$	B	6

where

M – Total Marks secured

X – Maximum Marks secured in a class

k – Class interval $= (X - 50) / 5$

FORMULA

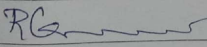
$$CGPA = \frac{\sum_{i=1}^n C_i GP_i}{\sum_{i=1}^n C_i}$$

Where C_i is the Credits assigned to the Course

GP_i is the point corresponding to the grade obtained for each Course

n is the number of all Courses successfully cleared during all the semesters

$$\text{Percentage of Marks} = CGPA \times 10$$

Read by	
Verified by	