



Karunya INSTITUTE OF TECHNOLOGY AND SCIENCES

(Deemed to be University)

KARUNYA NAGAR, COIMBATORE - 641 114, TAMIL NADU, INDIA.

Accredited by NAAC

CONSOLIDATED STATEMENT OF GRADES

NAME : T RACHEL JAYA RAKHINI
COURSE : B.Tech.
BRANCH : Computer Science and Engineering

SI. No. : F 000525
FOLIO No. : 204
REGISTER No. : UR14CS207
MONTH & YEAR OF ADMISSION : JULY 2014

| SEM | SUBJECT CODE | NAME OF THE SUBJECT | SUBJECT CREDIT | LETTER GRADE | MONTH & YEAR OF PASSING | SEM | SUBJECT CODE | NAME OF THE SUBJECT | SUBJECT CREDIT | LETTER GRADE | MONTH & YEAR OF PASSING |
|-----|--------------|---|----------------|--------------|-------------------------|---|--------------|---|----------------|--------------|-------------------------|
| 1 | 14CH1003 | Environmental studies | 3:0:0 | C | DEC 2014 | 5 | 14CS2052 | Web Technology | 3:0:0 | A | DEC 2016 |
| 1 | 14EC1001 | Basic Electronics Engineering | 3:0:0 | C | MAR 2015 | 5 | 14CS3057 | Multimedia Database | 3:0:0 | P | DEC 2016 |
| 1 | 14MA1001 | Basic Mathematics for Engineering | 3:1:0 | B | DEC 2014 | 5 | 14EE2025 | Fundamentals of Electrical Safety | 3:0:0 | B | DEC 2016 |
| 1 | 14ME1003 | Basic Mechanical Engineering | 3:0:0 | B | MAY 2015 | 5 | 14MA2015 | Probability, Random Process and Numerical Methods | 3:1:0 | C | DEC 2016 |
| 1 | 14MS1001 | Technology For Societal Needs | 3:0:0 | B | DEC 2014 | 5 | 14CS2012 | Database Systems Lab | 0:0:2 | B | DEC 2016 |
| 1 | 14PH1001 | Applied Physics | 3:0:0 | B | DEC 2014 | 5 | 14CS2053 | Web Technology Lab | 0:0:2 | B | DEC 2016 |
| 1 | 14EN1002 | Communication Skills Lab | 0:0:2 | B | DEC 2014 | 5 | 14CS2034 | Object Oriented Analysis and Design | 3:0:0 | B | MAY 2017 |
| 1 | 14ME1001 | Geometric Drawing | 0:0:2 | C | DEC 2014 | 6 | 14CS2038 | Principles of Compiler Design | 3:0:0 | C | MAY 2017 |
| 1 | 14PH1002 | Applied Physics Lab | 0:0:2 | B | DEC 2014 | 6 | 14CS2041 | IP TV and Internet Video | 3:0:0 | B | MAY 2017 |
| 2 | 14CE1001 | Basic Civil Engineering | 3:0:0 | C | MAY 2015 | 6 | 14CS2045 | System Software | 3:0:0 | B | MAY 2017 |
| 2 | 14CH1001 | Applied Chemistry | 3:0:0 | P | DEC 2016 | 6 | 14CS2050 | Unix Architecture | 3:0:0 | B | MAY 2017 |
| 2 | 14CS1001 | Fundamentals of Computing and Programming | 3:0:0 | P | DEC 2015 | 6 | 14CS3055 | Interactive Game Design | 3:0:0 | A | MAY 2017 |
| 2 | 14EE1001 | Basic Electrical Engineering | 3:0:0 | C | MAY 2015 | 6 | 16MT2001 | Photography Theory & Practice | 3:0:0 | C | MAY 2017 |
| 2 | 14EN1001 | English Comprehension | 3:0:0 | B | MAY 2015 | 6 | 14CS2003 | CASE Tools Lab | 0:0:2 | A | MAY 2017 |
| 2 | 14MA1002 | Calculus and Statistics | 3:1:0 | B | MAY 2015 | 6 | 14CS2046 | System Software and Compiler Lab | 0:0:2 | P | MAY 2017 |
| 2 | 14CH1002 | Applied Chemistry Lab | 0:0:2 | C | MAY 2015 | 6 | 14CS2049 | Unix and Linux Lab | 0:0:2 | B | MAY 2017 |
| 2 | 14CS1002 | Fundamentals of Computing and Programming Lab | 0:0:2 | B | MAY 2015 | 7 | 14CS2006 | Computer Graphics | 3:0:0 | A | DEC 2017 |
| 2 | 14ME1002 | Workshop Practice | 0:0:2 | B | MAY 2015 | 7 | 14CS2020 | Fundamentals of Human Computer Interaction | 3:0:0 | S | DEC 2017 |
| 3 | 14CS2009 | Data Structures | 3:0:0 | B | DEC 2015 | 7 | 14CS3058 | Virtual Reality Technology | 3:0:0 | B | DEC 2017 |
| 3 | 14CS2035 | Object Oriented Programming in C++ | 3:0:0 | P | MAY 2016 | 7 | 14CS3063 | Artificial Intelligence for Games | 3:0:0 | A | DEC 2017 |
| 3 | 14CS2037 | Operating System | 3:1:0 | B | DEC 2015 | 7 | 14MS2002 | Managerial Skills | 3:0:0 | A | DEC 2017 |
| 3 | 14CS2042 | Software Engineering | 3:0:0 | B | DEC 2015 | 7 | 16MT2002 | Cinematography | 3:0:0 | S | DEC 2017 |
| 3 | 14EC2001 | Digital Electronics | 3:1:0 | B | DEC 2015 | 8 | 14EN2003 | Life and Literature | 3:0:0 | S | MAY 2018 |
| 3 | 14MA2003 | Mathematical Transforms | 3:1:0 | A | DEC 2015 | 8 | PSP2998 | Part Semester Project | 0:0:12 | S | MAY 2018 |
| 3 | 14CS2010 | Data Structures Lab | 0:0:2 | B | DEC 2015 | Non-Academic Programs (Not considered for CGPA Calculation) | | | | | |
| 3 | 14CS2036 | Object Oriented Programming in C++ Lab | 0:0:2 | B | DEC 2015 | 2 | NA012 | National Service Scheme | 0:0:1 | O | MAY 2015 |
| 3 | 14EC2004 | Digital Electronics Lab | 0:0:2 | B | DEC 2015 | 3 | NA143 | Bethesda Services | 0:0:1 | O | DEC 2015 |
| 4 | 14CS2001 | Analysis of Algorithms | 3:0:0 | B | MAY 2016 | 3 | NA163 | Evangeline Memorial Tournament | 0:0:1 | A | DEC 2015 |
| 4 | 14CS2005 | Computer Architecture | 3:0:0 | A | MAY 2016 | 4 | NA144 | Bethesda Services | 0:0:1 | O | MAY 2016 |
| 4 | 14CS2007 | Computer Networks | 3:0:0 | B | MAY 2016 | *** End of Statement *** | | | | | |
| 4 | 14CS2040 | Programming in Java | 3:0:0 | B | MAY 2016 | SOFT CORE SPECIALISATION : | | | | | |
| 4 | 14EC2009 | Microprocessor and Interfacing techniques | 3:0:0 | B | MAY 2016 | Multimedia Systems and Applications | | | | | |
| 4 | 14MA2010 | Discrete Mathematics | 3:1:0 | B | MAY 2016 | | | | | | |
| 4 | 14VE2002 | Value Education II | 2:0:0 | A | MAY 2016 | | | | | | |
| 4 | 14CS2026 | Java Programming Lab | 0:0:2 | C | MAY 2016 | | | | | | |
| 4 | 14CS2033 | Networking Lab | 0:0:2 | S | MAY 2016 | | | | | | |
| 4 | 14EC2011 | Microprocessor lab | 0:0:1 | B | MAY 2016 | | | | | | |
| 5 | 14CS2008 | Cryptography and Network Security | 3:0:0 | B | DEC 2016 | | | | | | |
| 5 | 14CS2011 | Database Systems | 3:0:0 | C | DEC 2016 | | | | | | |
| 5 | 14CS2047 | Theory of Computation | 3:1:0 | B | DEC 2016 | | | | | | |

| ACADEMIC CREDITS | | NON-ACADEMIC CREDITS | | CUMULATIVE GRADE POINT AVERAGE (CGPA) | CLASS AWARDED |
|------------------|--------------------|----------------------|--------------------|---------------------------------------|---------------|
| EARNED | TOTAL TO BE EARNED | EARNED | TOTAL TO BE EARNED | | |
| 190 | 190 | 4 | 4 | 7.07 | FIRST CLASS |

To get percentage of marks, multiply the CGPA by 10

Date: 13-06-2018



Please see overleaf for details

Albin

CONTROLLER OF EXAMINATIONS