

NATIONAL INSTITUTE OF TECHNOLOGY KARNATAKA, SURATHKAL

MANGALURU - 575 025, KARNATAKA, INDIA.

Grade Card

Sl. No. 0034647

B.TECH. (COMPUTER SCIENCE AND ENGINEERING)

NAME: SIDDESH L C

REGISTRATION NO.: 16624916CO144

| NAME: SIDDESH L C | | REGISTRATION NO. 100219100077 | | |
|--------------------------------|-----------------|--|---------|-------|
| COURSE CODE | COURSE CATEGORY | COURSE TITLE | CREDITS | GRADE |
| Academic Year : 2017 - 2018 | | | | |
| Third Semester (JUL-DEC 2017) | | | | |
| MA201 | BSC | CONCRETE MATHEMATICS | 3 | BC |
| CO200 | PC | COMPUTER ORGANIZATION AND ARCHITECTURE | 4 | BB |
| CO201 | PC | THEORY OF COMPUTATION | 4 | BB |
| CO202 | PC | DESIGN OF DIGITAL SYSTEMS | 4 | BC |
| CO203 | PC | DATA STRUCTURES AND ALGORITHMS | 4 | BB |
| CO204 | PC | DESIGN OF DIGITAL SYSTEMS LAB | 2 | AA |
| CO205 | PC | DATA STRUCTURES AND ALGORITHMS LAB | 2 | BB |
| Semester Earned Credits: 23 | | SGPA: 7.87 | | |
| Cumulative Earned Credits: 64 | | CGPA: 8.47 | | |
| Fourth Semester (JAN-MAY 2018) | | | | |
| CO250 | PC | DATA COMMUNICATION | 4 | BC |
| CO251 | PC | SOFTWARE ENGINEERING | 4 | BC |
| CO252 | PC | OPERATING SYSTEMS | 4 | BC |
| CO253 | PC | DESIGN AND ANALYSIS OF ALGORITHMS | 4 | AA |
| CO254 | PC | OPERATING SYSTEMS LAB | 2 | AB |
| CO255 | PC | SOFTWARE ENGINEERING LAB | 2 | AB |
| CO263 | Ele | OBJECT ORIENTED PROGRAMMING | 3 | BB |
| Semester Earned Credits: 23 | | SGPA: 8.00 | | |
| Cumulative Earned Credits: 87 | | CGPA: 8.34 | | |

Note:

1) Medium of Instruction is **ENGLISH**.

2) Grade points : AA=10; AB=09; BB=08; BC=07; CC=06; CD=05; DD=04; FF=0 (Fail);

FA=0 (Fail due to attendance shortage); W=Withdrawal; U=Audited; S=Satisfactory; N=Unsatisfactory

3) Grades AA to DD & S indicate the successful completion of course and are considered for earned credits.

4) Grades FF and FA are counted for computation of both SGPA as well as CGPA.

5) No class or division is awarded at this Institute. There is no equivalence between the CGPA scale and percentage. However, $CGPA \geq 6.5$ can be considered as equivalent to First Class and $5.5 \leq CGPA < 6.5$ can be considered as equivalent to Second Class.

6) Credits of course work under S/N option are not counted for computation of SGPA & CGPA.

7) Fn=Foundation Courses (BSC=Basic Science Core ; ESC=Engineering Science Core ; HSC=Humanities & Social Sciences Core)

PC=Programme Core ; Ele= Electives ; MP= Major Project ; MLC=Mandatory Learning Course

Prepared by: *[Signature]*

Scrutinised by: *[Signature]*

Date: 23-Jul-2018



[Signature]
Assistant Registrar(Academic)