



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY HYDERABAD

HYDERABAD - 500 085, TELANGANA STATE, INDIA.

CONSOLIDATED MARKS MEMO / CREDIT SHEET



B.Tech. COMPUTER SCIENCE & ENGINEERING

CMM. No. : **C 0828928**

Serial No. : **21238002210**

Name : **YELLAPRAGADA KAMALA NAGA PRATHYUSHA**

Hall Ticket No. : **13PU1A0556**



Name of the College : **PU-BITSW, MANGALPALLY**

Month & Year of Final Exam : **May, 2017**

Year of Admission : **2013-2014**

Class Awarded : **FIRST CLASS**

| S.No. | SUBJECT TITLE | INT MARKS | EXT MARKS | TOTAL | CREDITS | S.No. | SUBJECT TITLE | INT MARKS | EXT MARKS | TOTAL | CREDITS |
|-------|---------------|-----------|-----------|-------|---------|-------|---------------|-----------|-----------|-------|---------|
| | | | | | | | | | | | |

I YEAR

| | | | | | | | | | | | |
|----|--|----|----|----|---|----|--|----|----|-----|---|
| 1 | ENGLISH | 18 | 40 | 58 | 4 | 2 | ENGLISH LANGUAGE COMMUNICATION SKILLS LAB. | 22 | 43 | 65 | 4 |
| 3 | ENGINEERING WORKSHOP / IT WORKSHOP | 17 | 49 | 66 | 4 | 4 | MATHEMATICS - I | 18 | 00 | 18* | 0 |
| 5 | MATHEMATICAL METHODS | 23 | 26 | 49 | 6 | 6 | ENGINEERING PHYSICS | 18 | 29 | 47 | 6 |
| 7 | ENGINEERING CHEMISTRY | 18 | 26 | 44 | 6 | 8 | COMPUTER PROGRAMMING | 20 | 26 | 46 | 6 |
| 9 | ENGINEERING DRAWING | 22 | 35 | 57 | 6 | 10 | COMPUTER PROGRAMMING LAB. | 22 | 49 | 71 | 4 |
| 11 | ENGINEERING PHYSICS & ENGINEERING CHEMISTRY LA | 18 | 41 | 59 | 4 | | | | | | |

I SEMESTER

II YEAR

II SEMESTER

| | | | | | | | | | | | |
|---|--|----|----|----|---|---|--------------------------------------|----|----|----|---|
| 1 | PROBABILITY AND STATISTICS | 21 | 26 | 47 | 4 | 1 | COMPUTER ORGANIZATION | 20 | 46 | 66 | 4 |
| 2 | MATHEMATICAL FOUNDATIONS OF COMPUTER SCIENCE | 23 | 31 | 54 | 4 | 2 | DATABASE MANAGEMENT SYSTEMS | 23 | 30 | 53 | 4 |
| 3 | DATA STRUCTURES | 19 | 48 | 67 | 4 | 3 | JAVA PROGRAMMING | 22 | 31 | 53 | 4 |
| 4 | DIGITAL LOGIC DESIGN | 19 | 29 | 48 | 4 | 4 | ENVIRONMENTAL STUDIES | 23 | 35 | 58 | 4 |
| 5 | ELECTRONIC DEVICES AND CIRCUITS | 20 | 45 | 65 | 4 | 5 | FORMAL LANGUAGES AND AUTOMATA THEORY | 20 | 53 | 73 | 4 |
| 6 | BASIC ELECTRICAL ENGINEERING | 17 | 26 | 43 | 4 | 6 | DESIGN AND ANALYSIS OF ALGORITHMS | 18 | 29 | 47 | 4 |
| 7 | ELECTRICAL AND ELECTRONICS LAB | 16 | 37 | 53 | 2 | 7 | JAVA PROGRAMMING LAB | 20 | 42 | 62 | 2 |
| 8 | DATA STRUCTURES LAB | 22 | 42 | 64 | 2 | 8 | DATABASE MANAGEMENT SYSTEMS LAB | 24 | 45 | 69 | 2 |

I SEMESTER

III YEAR

II SEMESTER

| | | | | | | | | | | | |
|---|-------------------------------------|----|----|----|---|---|---|----|----|----|---|
| 1 | PRINCIPLES OF PROGRAMMING LANGUAGES | 23 | 34 | 57 | 4 | 1 | INFORMATION SECURITY | 23 | 41 | 64 | 4 |
| 2 | COMPILER DESIGN LAB | 18 | 45 | 63 | 2 | 2 | OBJECT ORIENTED ANALYSIS AND DESIGN | 23 | 39 | 62 | 4 |
| 3 | DISASTER MANAGEMENT | 23 | 46 | 69 | 4 | 3 | SOFTWARE TESTING METHODOLOGIES | 23 | 39 | 62 | 4 |
| 4 | SOFTWARE ENGINEERING | 19 | 56 | 75 | 4 | 4 | MANAGERIAL ECONOMICS AND FINANCIAL ANALYSIS | 21 | 26 | 47 | 4 |
| 5 | COMPILER DESIGN | 19 | 27 | 46 | 4 | 5 | WEB TECHNOLOGIES | 23 | 39 | 62 | 4 |
| 6 | OPERATING SYSTEMS | 24 | 44 | 68 | 4 | 6 | CASE TOOLS AND WEB TECHNOLOGIES LAB | 23 | 45 | 68 | 2 |
| 7 | COMPUTER NETWORKS | 19 | 47 | 66 | 4 | 7 | ADVANCED COMMUNICATION SKILLS LAB | 21 | 43 | 64 | 2 |
| 8 | OPERATING SYSTEMS LAB | 22 | 46 | 68 | 2 | 8 | INTRODUCTION TO ANALYTICS | 22 | 37 | 59 | 4 |

I SEMESTER

IV YEAR

II SEMESTER

| | | | | | | | | | | | |
|---|--|----|----|----|---|---|--|----|-----|-----|----|
| 1 | LINUX PROGRAMMING | 22 | 37 | 59 | 4 | 1 | MANAGEMENT SCIENCE | 19 | 30 | 49 | 4 |
| 2 | BIG DATA ANALYTICS (ASSOCIATE ANALYTICS - 2) | 16 | 32 | 48 | 4 | 2 | PREDICTIVE ANALYTICS (ASSOCIATE ANALYTICS-3) | 21 | 34 | 55 | 4 |
| 3 | INFORMATION RETRIEVAL SYSTEMS | 16 | 27 | 43 | 4 | 3 | INDUSTRY ORIENTED MINI PROJECT | - | 43 | 43 | 2 |
| 4 | LINUX PROGRAMMING LAB | 20 | 42 | 62 | 2 | 4 | SEMINAR | 43 | - | 43 | 2 |
| 5 | DATA WAREHOUSING AND MINING LAB | 15 | 43 | 58 | 2 | 5 | PROJECT WORK | 42 | 143 | 185 | 10 |
| 6 | DESIGN PATTERNS | 21 | 31 | 52 | 4 | 6 | COMPREHENSIVE VIVA | - | 88 | 88 | 2 |
| 7 | DATA WAREHOUSING AND DATA MINING | 19 | 29 | 48 | 4 | 7 | AD HOC AND SENSOR NETWORKS | 19 | 35 | 54 | 4 |
| 8 | CLOUD COMPUTING | 19 | 26 | 45 | 4 | | | | | | |

(# Project Internal= 50 , External=150)

Number of Credits registered for : **224** Aggregate Marks Secured for best: **218**

Aggregate Marks Secured : **3416 OUT OF 5350 (63.85%)**

Date of Issue : **October 10, 2017**

(see overleaf for Rules concerned to award of class)
A indicates ABSENT



S. Tanu kalyani

CONTROLLER OF EXAMINATIONS

(*Courses registered but not counted for calculation of aggregate)

0500280

AWARD OF CLASS (FOR ALL COURSES)

| | | |
|----------------------------|---|-------------------------------------|
| 1st Class with Distinction | : | 69.5% or more |
| 1st Class | : | Below 69.5% but not less than 59.5% |
| 2nd Class | : | Below 59.5% but not less than 49.5% |
| Pass Class | : | Below 49.5% but not less than 40% |

Note : (i) A Student shall be deemed to have satisfied the minimum academic requirements and earned the credits allotted to each theory/practical/design/ drawing subject or project (a) if he/she secures not less than 35% of marks in the end examination and a minimum of 40% of marks in the sum of total of the internal evaluation and the end examination taken together for UG courses (B.Tech/B.Pharm) and (b) if he/she secures not less than 40% of marks in the end examination and a minimum of 50% of marks in the sum of total of the internal evaluation and the end examination taken together for PG courses (M.Tech/M.Pharm./Pharm.D./MCA/MBA/MSc).

(ii) For lateral entry students, the UG course is of three years duration and the students are directly admitted into II year of the four year UG course.