

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003 , ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / CREDIT SHEET

CMM. No.: K 00061459 Bachsler of Jachhology Information Technology

Name of the College : M V G R COLLEGE OF ENGINEERING GELORA J. COLOR DE SERVICIO SE LA CARLE EL EAR SORA DE Name & Year of Final Exam:

8.Tech 2011

Serial No.:

201007011528

SUWADA 8 V VARALAKSHMI

Hall Ticket No.: 07331A1259 Year of Admission 2007 - 2008

Class Awarded: First Cibss

| APPLIED PHYSICS | S. No. | COURSE TITLE | INT. MARKS | EXT. MARKS | TOTAL | CREDITS | S.No. | COURSE TITLE | INT. MARKS | EXT. MARKS | TOTAL | CREDITS |
|--|--------|-----------------------------------|---------------|---------------|-------|----------|-------|-------------------------------------|-------------------|---------------|----------|---------|
| C PRG & DATA STRUCTURES | | | | | | I YE | AF | | | | | |
| ELECTRONIC DEVICES & CKTS. 16 | | APPLIED PHYSICS | 14 | 32 | 46 | 4.0 | 2 | BASIC ELECTRICAL ENGG. | 14 | 47 | 61 | 4 |
| MATHEMATICAL METHODS | | C PRG & DATA STRUCTURES | 15 | 39 | 55 | 6 | 4 | E1-ENGINEERING DRAWING | 17 | 31 | 48 | 4 |
| Second S | | ELECTRONIC DEVICES & CKTS. | 16 | 47 | 63 | 6 | 5 | ENGLISH | 15 | 51 | 66 | 4 |
| I YEAR | | MATHEMATICAL METHODS | 19 | 35 | 54 | 8 | 8 | MATHEMATICS - I | 18 | 48 | 66 | 6 |
| ADV. DATA STRUCTURES & ALGORITHMS 15 55 70 4 1 COMPUTER ORGANIZATION 19 | | COMPUTER PROGRAMMING LAB | 25 | 50 | 75 | 4 | 10 | ELECTRICAL & ELECTRONICS LAB | 22 | 20 | 42 | 4 |
| ADV. DATA STRUCTURES & ALGORITHMS 15 55 70 4 1 COMPUTER ORGANIZATION 19 2 DIGITAL LOGIC DESIGN 16 49 65 4 2 DATABASE MANAGEMENT SYSTEMS 15 3 MANAGERIAL ECO. & FINANCIAL ANALYSIS 17 41 58 4 3 ENVIRONMENTAL STUDIES 17 47 48 49 40 40 40 40 40 40 40 | 1 | ENGLISH LANG.COMM.SKILLS LAB | 20 | 48 | 68 | 4 | 12 | IT WORKSHOP | 25 | 47 | 72 | 4 |
| ADV. DATA STRUCTURES & ALGORITHMS 15 55 70 4 1 COMPUTER ORGANIZATION 19 2 DIGITAL LOGIC DESIGN 18 49 65 4 2 DATABASE MANAGEMENT SYSTEMS 15 3 MANAGERIAL ECO. & FINANCIAL ANALYSIS 17 41 58 4 3 ENVIRONMENTAL STUDIES 17 47 48 48 49 49 49 49 49 49 | | | | | | u V | | | | | | |
| DIGITAL LOGIC DESIGN 18 49 65 4 2 DATABASE MANAGEMENT SYSTEMS 15 3 MANAGERIAL ECO. & FINANCIAL ANALYSIS 17 41 58 4 3 ENVIRONMENTAL STUDIES 17 45 62 4 4 OBJECT ORIENTED PROGRAMMING 17 17 45 62 4 4 OBJECT ORIENTED PROGRAMMING 17 17 47 64 4 6 SOFTWARE ENGINEERING 17 17 17 18 18 19 19 19 19 19 19 | 8 | | | | | | | | | | | Т |
| MANAGERIAL ECO. 8 FINANCIAL ANALYSIS 17 41 58 4 3 ENVIRONMENTAL STUDIES 17 45 62 4 4 4 62 62 4 4 62 62 | | | | | | | | | Direction | 51 | 70 | 4 |
| # MATHEMATICAL FOUNDATIONS OF COMP 17 45 62 4 4 OBJECT ORIENTED PROGRAMMING 17 5 PROBABILITY & STATISTICS 15 80 95 4 5 OPERATING SYSTEMS 18 18 50 UNIX AND SHELL PROGRAMMING 17 47 64 4 6 SOFTWARE ENGINEERING 17 7 ADV. DATA STRUCRUES & ALGORITHMS (L. 25 50 75 2 7 DATABASE MANAGEMENT SYSTEMS (LAB) 24 46 70 2 8 OBJECT ORIENTED PROGRAMMING (LAB) 23 UNIX & SHELL PROGRAMMING (LAB) 24 46 70 2 8 OBJECT ORIENTED PROGRAMMING (LAB) 23 OBJECT ORIENTED PROGRAMMING (LAB) 23 OBJECT ORIENTED PROGRAMMING (LAB) 24 16 70 2 8 OBJECT ORIENTED PROGRAMMING (LAB) 25 OBJECT ORIENTED PROGRAMMING (LAB) 25 OBJECT ORIENTED PROGRAMMING (LAB) 26 OBJECT ORIENTED PROGRAMMING (LAB) 26 OBJECT ORIENTED PROGRAMMING (LAB) 27 OBJECT ORIENTED PROGRAMMING (LAB) 26 OBJECT ORIENTED PROGRAMMING (LAB) 27 OBJECT ORIENTED PROGRAMMING (LAB) 26 OBJECT ORIENTED PROGRAMMING (LAB) 27 OBJECT ORIENTED PROGRAMMING (LAB) 28 OBJECT ORIENTED PROGRAMMING (LAB) 27 OBJECT ORIENTED PROGRAMMING (LAB) 28 OBJECT ORIENTED PROGRAMMING (LAB) 29 OBJECT ORIENTED PR | | | | 1.00 | | | | | | 35 | 50 | 4 |
| 15 80 95 4 5 5 5 5 5 5 5 5 | | | 100 | | 100 | CITY COM | | | | 38 | 55 66 | 4 |
| UNIX AND SHELL PROGRAMMING | | | | | 0.47 | | 1000 | | | 57 | 75 | 1 |
| ADV. DATA STRUCRUES 8 ALGORITHMS (IL. 25 50 75 2 7 DATABASE MANAGEMENT SYSTEMS (LAB.) 24 46 78 2 8 OBJECT ORIENTED PROGRAMMING (LAB.) 23 | | | | 1 | | | | | - | 28 | 45 | 44 |
| III YEAR | | | | | | 0 0 | | | | 46 | 70 | 1 |
| 1 AUTOMATA AND COMPILER DESIGN 16 52 68 4 1 COMPUTER NETWORKS 19 2 COMPUTER GRAPHICS 18 30 48 4 2 DATA WAREHOUSING AND DATA MINING 18 30 48 4 3 E-COMMERCE 17 4 DISTRIBUTED DATABASES 17 29 46 4 4 MIDDLEWARE TECHNOLOGIES 17 5 MICRO PROCESSORS AND INTERFACING 16 38 54 4 5 OBJECT ORIENTED ANALYSIS AND DESIGN 18 5 SOFTWARE TESTING METHODOLOGIES 17 33 50 4 6 WEB TECHNOLOGIES 19 7 MICROPROCESSORS AND INTERFACING 10 35 51 2 8 COMPUTER NETWORKS AND CASE TOOLS 25 INFORMATION SECURITY 18 63 81 4 2 BIOMETRICS 17 37 MOBILE COMPUTING 20 43 63 4 3 DESIGN PATTERNS 17 MULTIMEDIA AND APPLICATION DEVELOPS 20 38 58 4 4 MANAGEMENT SCIENCE 19 | | | | | | | 2000 | | and the same of | 48 | 71 | 2 |
| 2 COMPUTER GRAPHICS 18 30 48 4 2 DATA WAREHOUSING AND DATA MINING 18 3 DATA COMMUNICATION SYSTEMS 14 34 48 4 3 E-COMMERCE 17 4 DISTRIBUTED DATABASES 17 29 46 4 4 MIDDLEWARE TECHNOLOGIES 17 5 MICRO PROCESSORS AND INTERFACING 16 38 54 4 5 OBJECT ORIENTED ANALYSIS AND DESIGN 18 6 SOFTWARE TESTING METHODOLOGIES 17 33 50 4 6 WEB TECHNOLOGIES 19 7 MICROPROCESSORS AND INTERFACING 4 23 47 70 2 7 WEB TECHNOLOGIES 4B 21 8 ADVANCED ENGLISH COMMUNICATION SN: 16 35 51 2 8 COMPUTER NETWORKS AND CASE TOOLS 25 IV YEAR 1 EMBEDDED SYSTEMS 18 63 81 4 2 BIOMETRICS 17 3 MOBILE COMPUTING 20 43 63 4 3 DESIGN PATTERNS 17 4 MULTIMEDIA AND APPLICATION DEVELOPT 20 38 58 4 4 MANAGEMENT SCIENCE 19 | | | | | | III Y | EA | R | | | | |
| 2 COMPUTER GRAPHICS 18 30 48 4 2 DATA WAREHOUSING AND DATA MINING 18 3 DATA COMMUNICATION SYSTEMS 14 34 48 4 3 E-COMMERCE 17 4 DISTRIBUTED DATABASES 17 29 46 4 4 MIDDLEWARE TECHNOLOGIES 17 5 MICRO PROCESSORS AND INTERFACING 16 38 54 4 5 OBJECT ORIENTED ANALYSIS AND DESIGN 18 6 SOFTWARE TESTING METHODOLOGIES 17 33 50 4 6 WEB TECHNOLOGIES 19 7 MICROPROCESSORS AND INTERFACING 12 347 70 2 7 WEB TECHNOLOGIES 19 8 ADVANCED ENGLISH COMMUNICATION SK: 16 35 51 2 8 COMPUTER NETWORKS AND CASE TOOLS 25 INFORMATION SECURITY 18 63 81 4 2 BIOMETRICS 17 3 DESIGN PATTERNS 17 4 MULTIMEDIA AND APPLICATION DEVELOPT 20 38 58 4 4 MANAGEMENT SCIENCE 19 | 1 | AUTOMATA AND COMPILER DESIGN | 16 | 52 | 68 | 4 | 1 | COMPUTER NETWORKS | 19 | 36 | 55 | 4 |
| 14 34 48 4 3 6-COMMERCE 17 17 17 18 18 17 19 18 18 19 19 19 19 19 | | | 18 | 30 | 48 | 4 | | | 18 | 37 | 55 | 4 |
| S MICRO PROCESSORS AND INTERFACING 16 38 54 4 5 OBJECT ORIENTED ANALYSIS AND DESIGN 18 6 SOFTWARE TESTING METHODOLOGIES 17 33 50 4 6 WEB TECHNOLOGIES 19 7 MICROPROCESSORS AND INTERFACING 23 47 70 2 7 WEB TECHNOLOGIES LAB 21 8 ADVANCED ENGLISH COMMUNICATION SK 16 35 51 2 8 COMPUTER NETWORKS AND CASE TOOLS 25 IV YEAR | 3 | DATA COMMUNICATION SYSTEMS | 14 | 34 | 48 | 4 | 3 | | 17 | 50 | 67 | 4 |
| SOFTWARE TESTING METHODOLOGIES 17 33 50 4 6 WEB TECHNOLOGIES 19 The processors and interfacing 23 47 70 2 7 WEB TECHNOLOGIES Lab 21 Representation of the process 16 35 51 2 8 Computer Networks and Case Tools 25 IV YEAR | 4 | DISTRIBUTED DATABASES | 17 | 29 | 46 | 4 | 4 | MIDDLEWARE TECHNOLOGIES | 17 | 34 | -51 | 4 |
| MICROPROCESSORS AND INTERFACING 23 47 70 2 7 WEB TECHNOLOGIES LAB 21 8 ADVANCED ENGLISH COMMUNICATION SK 16 35 51 2 8 COMPUTER NETWORKS AND CASE TOOLS 25 | 5 | MICRO PROCESSORS AND INTERFACING | 16 | 38 | 54 | 4 | 5 | OBJECT ORIENTED ANALYSIS AND DESIGN | 18 | 49 | 67 | 4 |
| V YEAR | 6 | SOFTWARE TESTING METHODOLOGIES | 17 | 33 | 50 | 4 | 6 | WEB TECHNOLOGIES | 19 | 42 | 51 | 14 |
| IV YEAR 1 EMBEDDED SYSTEMS | 7 | MICROPROCESSORS AND INTERFACING L | 23 | 47 | 70 | 2 | 7 | WEB TECHNOLOGIES LAB | 21 | 46 | 67 | 2 |
| 1 EMBEDDED SYSTEMS 18 40 58 4 1 COMPREHENSIVE VIVA 0 2 INFORMATION SECURITY 18 63 81 4 2 BIOMETRICS 17 3 MOBILE COMPUTING 20 43 63 4 3 DESIGN PATTERNS 17 4 MULTIMEDIA AND APPLICATION DEVELOPY 20 38 58 4 4 MANAGEMENT SCIENCE 19 | 8 | ADVANCED ENGLISH COMMUNICATION SK | 16 | 35 | 51 | 2 | 8 | COMPUTER NETWORKS AND CASE TOOLS | . 25 | 47 | 72 | 3 |
| 2 INFORMATION SECURITY 18 63 81 4 2 BIOMETRICS 17 3 MOBILE COMPUTING 20 43 63 4 3 DESIGN PATTERNS 17 4 MULTIMEDIA AND APPLICATION DEVELOPY 20 38 58 4 4 MANAGEMENT SCIENCE 19 | | | | | | IV Y | EA | R | | | | |
| 3 MOBILE COMPUTING 20 43 63 4 3 DESIGN PATTERNS 17 4 MULTIMEDIA AND APPLICATION DEVELOPT 20 38 58 4 4 MANAGEMENT SCIENCE 19 | | | | | | | 100 | | | 80 | 80 | 100 |
| 4 MULTIMEDIA AND APPLICATION DEVELOPT 20 38 58 4 4 MANAGEMENT SCIENCE 19 | | | C. C. S. VI | 1 | | 1 | 100 | | - | 49 | 66 | 2 |
| | | | | 1 07 000 | | | 0.00 | | The second second | 38 | 55 | 4 |
| S NETWORK REGERMINES 18 29 47 4 5 SEMINAR SO | | | | 1 | | | | | | 42 | 61 | 4 |
| | 300 | NETWORK PROGRAMMING | 18 | | | 4 | | | | | 50 | 2 |
| 6 SOFTWARE PROJECT MANAGEMENT 20 39 59 4 6 INDUSTRY ORIENTED MINI PROJECT - | | | | | | | | | | 44 | 44 | 14 |
| 7 MULTIMEDIA AND APPLICATION DEVELOPS 23 45 59 2 7 PROJECT WORK 38 NETWORK PROGRAMMING LAB 24 47 71 2 | | | | | 1222 | | 7 | PROJECT WORK | 38 | 150 | 188 | 20 |

Number of Credits registered for: 224

Aggregate Marks Secured for best: 216 Credits 3666 out of 5350 (68.52 %)

Date of Declaration of Result :

May 2011 (See overleaf for Instructions)

(*Courses registered but not countered for calculation of aggregate) 22/12/2011 CONTROLLER OF EXAMINATIONS

CC053940





TECHNOLOGICAL UNIVERSITATION OF TAKINADAR AND THE THEORY OF TAKINADAR AND THE TAKINADAR AND

KAKINADA - 533 003, ANDHRA PRADESH, INDIA

Ms. Suvvada 98 V Varalakshmi DD/o. Suvvada Papayya having fulfilled the academic requirements and passed the examination held during "First Class **

has this day been admitted by the executive council to the degree of

Bachelor Of Technology

(Information Technology)

Given under the Seal of the University

07331A1259

Date: 27 March, 2013

CONTROLLER OF EXAMINATIONS

DIRECTOR OF EVALUATION