VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE



Sub Code

*CS3002

VIJAYAWADA - 520 007, ANDHRA PRADESH, INDIA

(Approved by AICTE, Accredited by NAAC with 'A' Grade & NBA and ISO 9001: 2008 Certified)

(An Autonomous College affiliated to Jawaharlal Nehru Technological University Kakinada, Kakinada - 533 003, India)

CONSOLIDATED GRADE CARD

B.TECH. DEGREE EXAMINATIONS

BRANCH COMPUTER SCIENCE & ENGINEERING

ENGINEERING MATHEMATICS - III

BASIC ELECTRICAL ENGINEERING

Third Semester Subjects

мемо No. 004232

Fifth Semester Subjects

SOFTWARE ENGINEERING THEORY OF COMPUTATION OPERATIONS RESEARCH

Grades Credits

STOLE OF THE PARTY	TELEVITO AND	A SECURIOR SECURIOR SECURIOR SECURIOR SECURIOR PROPERTY OF
VELAGAENAME OF THE CANDIDATE RING COLLEGE	VELACAPUDI RAMAKRIS FATHER'S NAME ING COLLEGE VELACAPUDI F	RAMAKRISH (A SIDDHA REGD. NO. 113 COLL
KOMATI VAMSI KRISHNA	KOMATI SRINIVASA RAO	148W5A0506
PELAGAPUDI RA PERIOD OF STUDY	MONTH & YEAR OF PASSING	DIVISION
SELAGAPHINERAMAVER DESCRIPTION AND A DRIVE CHIMA CALL DOS	TO THAT A RUNA WAY A YOUR WAS TO STANDARD OF THE PROPERTY AND THE PARTY OF THE PART	FIRST CLASS

SECOND YEAR	THIRD	YEAR		
MAKRISHNA SIODHARTHA ENGINEERING COLLEGE VI	CACAPIDERANA RICHAR RICHARTHA ENCHIPPENG COLLEGE VELAGARI			
2014-2017	APRIL-2017	FIRST CLASS		
PERIOD OF STUDY	LAGAPUNIEL MONTH & YEAR OF PASSING HE VELAGAPI	DIVISION		

CS5001

CS5002

Grades Credits Sub Code

*CS3002 CS3003 CS3004 CS3005 CS3006 CS3051 CS3052	BASIC ELECTRICAL ENGINEERING DISCRETE MATHEMATICAL STRUCTURES DATA STRUCTURES BASIC ELECTRONICS DIGITAL LOGIC DESIGN DATA STRUCTURES LAB BASIC ELECTRONICS & DIGITAL LOGIC DESIGN LAB	D D B C C C B+	4 3 4 4 3 2 2	C\$5002 *C\$5003 C\$5004 C\$5005 C\$5006 C\$5051 C\$5052	THEORY OF COMPUTATION OPERATIONS RESEARCH DATABASE MANAGEMENT SYSTEMS OPERATING SYSTEMS COMPUTER GRAPHICS DATABASE MANAGEMENT SYSTEMS LAB OPERATING SYSTEMS LAB	D A C C Ex Ex	4 4 4 3 2 2
		*SGPA: 5.59	*22			*SGPA: 6.91	*22
Sub Code	Fourth Semester Subjects	Grade	Credits	Sub Code	Sixth Semester Subjects	Grades	Credits
CS4001	PROBABILITY & STATISTICS	Α.	4	CS5001	OBJECT ORIENTED ANALYSIS AND DESIGN	A+ C	4
CS4002 CS4003	MICROPROCESSORS & INTERFACING DESIGN & ANALYSIS OF ALGORITHMS	A+ C	4	CS6002 CS6003	DATA MINING ENGINEERING ECONOMICS AND MANAGEMENT	A+	3
CS4004	OBJECT ORIENTED PROGRAMMING	Ex	5	CS6004	COMPUTER NETWORKS	C	4
CS4005	COMPUTER ORGANIZATION	В	4	CS6005	WEB TECHNOLOGIES	A	4
CS4051	MICROPROCESSORS & INTERFACING LAB	A+	2	CS6051	SOFTWARE ENGINEERING LAB	A+	2
CS4052	OBJECT ORIENTED PROGRAMMING LAB	A+	2	CS6052	COMPUTER NETWORKS LAB	Ex	2
CS4053	COMMUNICATION SKILLS LAB	B+	1	CS6053 CS6054	WEB TECHNOLOGIES LAB TERM PAPER	Ex Ex	1
		SGPA: 7.88	26			SGPA: 7.81	26

	FOURTH YEAR				STUDENT PRACTICE COUR	SES:2	
Sub Code	Seventh Semester Subjects	Grades	Credits	Code	Name of the Course	Performance	Credits
CS7001	CRYPTOGRAPHY & NETWORK SECURITY	В	4	SPC3	CO-CURRICULAR PARTICIPATION	SATISFACTORY	1
CS7002	EMBEDDED SYSTEMS	B+	4	SPC4	EXTRA-CURRICULAR PARTICIPATION	SATISFACTORY	1
CS7003	COMPILER DESIGN	A	3	100			No.
CS7004	MOBILE COMPUTING	A	4	S-12-0-0			10000
CS7005A	HUMAN COMPUTER INTERACTION	A	3				10000
CS7006E	ARTIFICIAL INTELLIGENCE	A	3	100 00 04			1
CS7051	.NET TECHNOLOGIES LAB	A+	2		PERSONALITY DEVELOPMENT OF	COURSES : 2	
CS7052	EMBEDDED SYSTEMS LAB	A+	2	Code	Name of the Course	Performance	Credits
CS7053	MINI PRO IECT	Ex	1 1	Code	Name of the Course	renormance	Orealts

		SGPA: 7.77	26
Sub Code	Eighth Semester Subjects	Grades	Credits
CS8001	SOFTWARE TESTING METHODOLOGIES	A+	4
CS8002D	E-COMMERCE	A+	4
CS8003C	PRINCIPLES OF TCP/IP	A+	4
CS8051	SOFTWARE TESTING TOOLS LAB	A+	2
CS8052	MAJOR PROJECT	Ex	12
		SGPA: 9.46	26

Credits	Total	Required
Academic	156	148
SPC	6	2
PDC	2	2

QUANTITATIVE APTITUDE & PERSONALITY DEVELOPMENT

CGPA: 7.64

SATISFACTORY

Date: 12/06/2017

Prepared by:

Checked by:



CONTROLLER OF EXAMINATIONS

or GPA calculation. *As per VR10 Academic Regulations, a maximum of 8 credits are exempted out of the Registered Acade

Candidate will have to participate in a minimum of two Student Practice Courses and two Personality Development Courses during the tenure of B.Tech. Programme and achieve Satisfactory Level of Performance.

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003, ANDHRA PRADESH, INDIA

College: VR SIDDHARTHA ENGINEERING COLLEGE.(Autonomous)

Hall Ticket No. 148W5A0506



SI. No. K00272313 PC. No. 2017JUN27BT1319



PROVISIONAL CERTIFICATE

This is to certify that KOMATI VAMSI KRISHNA
son/daughter of Shri. KOMATI SRINIVASA RAO
passed B.TECH(computer science & ENGINEERING) degree
examination of this university held in April 2017 and that
he/she was placed in ****First Class****
He/She has satisfied all the requirements for the award of the B.Tech
degree of the Jawaharlal Nehru Technological University Kakinada.
27-06-2017 Date
Controller of Examinations Director of Evaluation Registrar