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JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003, ANDHRA PRADESH, INDIA

Ms. Vuyyuru Sri Vidhya

D/o. Vuyyuru M.K. Mohan

having fulfilled the academic requirements and passed the examination
held during *April 2015* in *'C' (Fair)* Grade

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

Bachelor Of Technology

(Electronics & Communication Engineering)

Given under the Seal of the University

HTNo : 11KA1A04B3

Date : 20 April, 2016

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CONTROL LER OF EXAMINATIONS

DIRECTOR OF EVALUATION

REGISTRAR

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003, ANDHRA PRADESH, INDIA

College : SRIPRAKASH COLLEGE OF TECHNOLOGY.

Hall Ticket No. **11KA1A04B3**

Sl. No. L **00021497**

PC. No. **2015JUN1135**



PROVISIONAL CERTIFICATE

This is to certify that **VUYYURU SRI VIDHYA**
son/daughter of Shri. **VUYYURU M K MOHAN**
passed **B.TECH (ELECTRONICS & COMMUNICATION ENGINEERING)** degree
examination of this university held in **April 2015** and that
he/she was placed in ******'C'(FAIR) GRADE******
He/She has satisfied all the requirements for the award of the B.Tech
degree of the Jawaharlal Nehru Technological University Kakinada.

Date **15-06-2015**

Controller of Examinations

A. S. S. S. S.
Director of Evaluation

W. W. W.
Registrar



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003 , ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / CREDIT / GRADE SHEET



CMM No.: K 00220188 Bachelor of Technology Electronics & Communication Engineering

Serial No.: 2014010078179

Name of the College : SRIPRAKASH COLLEGE OF TECHNOLOGY

Name : VUYURU SRI VIDHYA

Course & Year of Final Exam :

Hall Ticket No. 11KALA0483

Year of Admission 2011 - 2012

Grade : B.Tech 2015
C(FAIR)

S.No.	COURSE TITLE	INT. MARKS	EXT. MARKS	TOTAL	CREDITS	S.No.	COURSE TITLE	INT. MARKS	EXT. MARKS	TOTAL	CREDITS
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I YEAR

1	ENVIRONMENTAL STUDIES	19	26	45	2	1	ENGLISH - II	17	51	68	2
2	ENGINEERING CHEMISTRY-I	16	26	42	2	2	MATHEMATICS- II	19	38	57	2
3	C PROGRAMMING	16	26	42	2	3	ENGINEERING PHYSICS -II	17	33	50	2
4	ENGINEERING PHYSICS-I	16	30	46	2	4	ENGINEERING CHEMISTRY -II	20	43	63	2
5	MATHEMATICS-I	19	30	49	2	5	ENGINEERING DRAWING	23	27	50	2
6	ENGLISH-I	20	47	67	2	6	MATHEMATICAL METHODS	17	31	48	2
7	ENGINEERING WORKSHOP LAB	16	40	56	2	7	ENG. PHYSICS&ENG.CHEMISTRY LAB-II	19	41	60	2
8	C PROGRAMMING LAB	19	36	55	2	8	ENGLISH COMMUNI. SKILLS LAB	18	41	59	2
9	ENGLISH PROFICIENCY LAB	22	41	63	2	9	IT WORKSHOP	20	45	65	2
10	ENG.PHYSICS & ENG.CHEMISTRY LAB	20	41	61	2						

II YEAR

1	MANAG. ECONO. AND FIN. ANALYSIS	21	29	50	4	1	ELECTRONIC CIRCUIT ANALYSIS	14	26	40	4*
2	PROB THEORY & STOCHASTIC PRO.	23	26	49	4	2	PULSE & DIGITAL CIRCUITS	10	39	49	4
3	ELECTRONIC DEVICES AND CIRCUITS	21	26	47	4	3	SWITCHING THEORY & LOGIC DESIGN	21	35	56	4
4	SIGNALS & SYSTEMS	21	53	74	4	4	CONTROL SYSTEMS	17	30	47	4
5	NETWORK ANALYSIS	18	30	48	4	5	ANALOG COMMUNICATIONS	16	38	54	4
6	ELECTRICAL TECHNOLOGY	21	45	66	4	6	EMWTL	20	28	48	4
7	NETWORK AND ELECTRICAL TECH. LAB	18	39	57	2	7	ANALOG COMMUNICATIONS LAB	25	43	68	2
8	ENGLISH COMMUNICATION PRACTICE	25	47	72	1	8	ELECTRONICS CIRCUITS & PDC LAB	22	43	65	2
9	ELECTRONIC DEVICES AND CIR. LAB	25	46	71	2	9	ENGLISH COMMUNICATION PRACTICE LAB	22	42	64	1

III YEAR

1	COMPUTER ARCHITECT & ORGA	19	42	61	4	1	VLSI DESIGN	23	35	58	4
2	DIGITAL IC APPLICATIONS	13	39	52	4	2	COMPUTER NETWORKS	9	37	46	4
3	LINEAR IC APPLICATIONS	17	33	50	4	3	MICROPROCESSORS AND MICROCONT.	19	53	72	4
4	ELECTRONIC MEASU. AND INSTRU.	24	36	60	4	4	MANAGEMENT SCIENCE	19	46	65	4
5	ANTENNAS AND WAVE PROPAGATION	22	27	49	4	5	MICROWAVE ENGINEERING	17	37	54	4
6	DIGITAL COMMUNICATIONS	18	38	56	4	6	DIGITAL SIGNAL PROCESSING	14	38	52	4
7	DIGITAL COMMUNICATIONS LAB	21	47	68	2	7	ELECTRONIC COMP AIDED DESIGN LAB	17	45	62	2
8	IC APPLICATIONS LABS	20	43	63	2	8	MICROPROCESSORS AND MICRO. LAB	16	45	61	2

IV YEAR

1	INSTRUMENTATION	25	49	74	4	1	SATELLITE COMMUNICATIONS	20	46	66	4
2	OPTICAL COMMUNICATIONS	25	59	84	4	2	OPERATING SYSTEMS	20	51	71	4
3	EMBEDDED SYSTEMS	24	69	93	4	3	TV ENGINEERING	22	63	85	4
4	DIGITAL IMAGE PROCESSING	25	59	84	4	4	CELLULAR AND MOBILE COMM.	22	44	66	4
5	RADAR SYSTEMS	22	38	60	4	5	PROJECT	48	100	148	12
6	TELECOMMUNI. SWITCHING SYSTEMS	25	51	76	4						
7	DIGITAL SIGNAL PROCESSING LAB	22	47	69	2						
8	MICROWAVE AND OPTICAL COMM. LAB	22	48	70	2						

Number of Credits registered for : 208

Aggregate Marks Secured for best : 200 Credits 3922 out of 5925 (66.19%)

Date of Declaration of Result : May 2015
(See overleaf for Instructions)

(*Courses registered but not counted for calculation of aggregate) 15/8/2015 CONTROLLER OF EXAMINATIONS