

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
KAKINADA - 533 003, ANDHRA PRADESH, INDIA

Sl. No. **K 00532739**
PC. No. **2021SEP14BT10295**

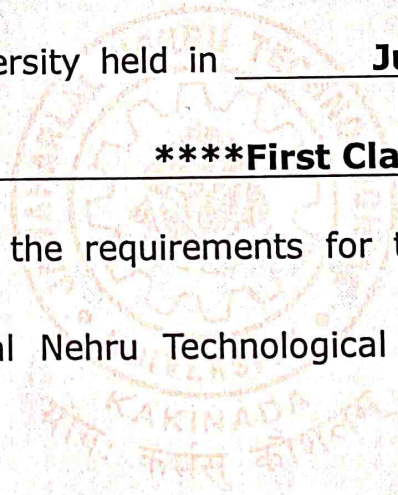


PROVISIONAL CERTIFICATE

Hall Ticket No. : **17MH1A0482**
Institution : **ADITYA COLLEGE OF ENGINEERING**
Aadhar No. :

This is to certify that **NUKALABANTHI SAIPRASANNA**
son/daughter of Shri. **NUKALABANTHI NAGESWARARAO**
passed **B.TECH (ELECTRONICS & COMMUNICATION ENGINEERING)** degree
examination of this university held in **July 2021** 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.



COPY COPY COPY

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY KAKINADA JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
UNIVERSITY KAKINADA JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA
Date : **14-09-2021** * Medium of Instructions and Examinations in English

Controller of Examinations
Controller of Examinations

Director of Evaluation
Director of Evaluation

Registrar
Registrar

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY KAKINADA

KAKINADA - 533 003 , ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / CREDIT / GRADE SHEET

Bachelor of Technology in ELECTRONICS & COMMUNICATION ENGINEERING

ADITYA COLLEGE OF ENGINEERING



MM No.: K 00540788
307187

Serial No.:
Name: NUKALABANTHI SAIPRASANNA

Name of the College :
Name & Year of Final Exam : B.Tech July 2021

Hall Ticket No. 17MH1A0482

Year of Admission 2018

Class Awarded : First Class

S.No.	COURSE TITLE	GRADE	GRADE POINT	CREDITS	S.No.	COURSE TITLE	GRADE	GRADE POINT	CREDITS
-------	--------------	-------	-------------	---------	-------	--------------	-------	-------------	---------

I YEAR

1	MATHEMATICS-I	D	5	3	1	ENGLISH-II	A	8	3
2	ENGINEERING DRAWING	C	6	3	2	MATHEMATICS - III	O	10	3
3	ENGLISH-I	A	8	3	3	APPLIED CHEMISTRY	S	9	3
4	MATHEMATICS-II (NUM. METH.&COMPLEX VAR.)	A	8	3	4	ENVIRONMENTAL STUDIES	A	8	3
5	APPLIED PHYSICS	D	5	3	5	DATA STRUCTURES	B	7	3
6	COMPUTER PROGRAMMING	C	6	3	6	ELECTRICAL&MECHANICAL TECH.	B	7	3
7	ENGLISH-COMMUNICATION SKILLS LAB-I	O	10	2	7	ENGLISH - COMM. SKILLS LAB - II	O	10	2
8	ENGINEERING WORKSHOP & IT WORKSHOP	O	10	2	8	COMPUTER PROGRAMMING LAB	O	10	2
9	APPLIED/ENGINEERING PHYSICS LAB	O	10	2	9	APPLIED/ENGINEERING CHEMISTRY LAB	O	10	2

II YEAR

1	ELECTRONIC DEVICES AND CIRCUITS	O	10	3	1	ELECTROMAG. WAVES& TRANSMISSION LINES	S	9	3
2	SWITCHING THEORY AND LOGIC DESIGN	A	8	3	2	PULSE AND DIGITAL CIRCUITS	B	7	3
3	SIGNALS AND SYSTEMS	A	8	3	3	MANAGEMENT SCIENCE	S	9	3
4	NETWORK ANALYSIS	B	7	3	4	ELECTRONIC CIRCUIT ANALYSIS	A	8	3
5	RANDOM VARIABLES AND STOCHASTIC PROCESS	A	8	3	5	CONTROL SYSTEMS	B	7	3
6	MANAGERIAL ECO. & FIN. ANALYSIS	B	7	3	6	ANALOG COMMUNICATIONS	A	8	3
7	ELECTRONIC DEVICES AND CIRCUITS LAB	O	10	2	7	ANALOG COMMUNICATIONS LAB	O	10	2
8	NETWORKS & ELECTRICAL TECHNOLOGY LAB	O	10	2	8	ELECTRONIC CIRCUIT ANALYSIS LAB	O	10	2

III YEAR

1	LINEAR I C APPLICATIONS	B	7	3	1	MICRO PROCESSORS & MICRO CONTROLLERS	B	7	3
2	COMPUTER ARCHITECTURE&ORG.	B	7	3	2	DIGITAL SIGNAL PROCESSING	A	8	3
3	DIGITAL I C APPLICATIONS	B	7	3	3	VLSI DESIGN	S	9	3
4	DIGITAL COMMUNICATIONS	B	7	3	4	MICRO WAVE ENGINEERING	B	7	3
5	ANTENNA AND WAVE PROPAGATION	S	9	3	5	BIO-MEDICAL ENGINEERING	S	9	3
6	DIGITAL I C APPLICATIONS LAB	O	10	2	6	MICROPROCESSORS&MICROCONTR. LAB	O	10	2
7	PULSE AND DIGITAL CIRCUITS LAB	O	10	2	7	DIGITAL COMMUNICATIONS LAB	O	10	2
8	LINEAR I C APPLICATIONS LAB	O	10	2	8	VLSI LAB	O	10	2
9	PROF. ETHICS&HUMAN VALUES	CP^	0	0	9	IPR & PATENTS	CP^	0	0

IV YEAR

1	ELECTRONIC SWITCHING SYSTEMS	A	8	3	1	WIRELESS SENSORS & NETWORKS	B	7	3
2	EMBEDDED SYSTEMS	C	6	3	2	ELECTR. MEASUREMENTS & INSTRUM.	A	8	3
3	RADAR SYSTEMS	S	9	3	3	CELLULAR MOBILE COMMUNICATIONS	S	9	3
4	OPTICAL COMMUNICATIONS	B	7	3	4	SATELLITE COMMUNICATIONS	A	8	3
5	DIGITAL IMAGE PROCESSING	S	9	3	5	SEMINAR	O	10	2
6	COMPUTER NETWORKS	A	8	3	6	PROJECT	O	10	10
7	MICRO WAVE ENGINEERING & OPTICAL LAB	O	10	2					
8	DIGITAL SIGNAL PROCESSING LAB	O	10	2					

Number of Credits registered for : 180
CGPA Secured : 8.32

Date of Declaration of Result : August 2021
(See overleaf for Instructions)

* CP^ - Completed 5/9/2021

* Medium of Instruction and Examinations in English

Control a. Kelly
CONTROLLER OF EXAMINATIONS