



PBR VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE

KAVALI – 524 201, S.P.S.R Nellore Dist (A.P)

Admn.No. 20731A04I5

Date: 01-11-2024

STUDY & CONDUCT CERTIFICATE

This is certify that CHITTETI RUSHENDRA

S/o / D/o CHITTETI CHENCHU KRISHNAIAH

Is /was a student of this college during the academic year(s) 2020-2024

In the B.TECH, ECE Course.

His/Her conduct and character is/was GOOD



Principal
Principal

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTHENTIC)
KAVALI - 524201 SPSR Nellore Dist. A P

JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR
ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA

Adm.no. **20731A04I5**

Sl. No. PC **0415860**

Aadhaar.no. **XXXXXXXX7649**



PROVISIONAL CERTIFICATE

*This is to certify that Mr. **CHITTETI RUSHENDRA***

*Son of Sri **CHITTETI CHENCHU KRISHNAIAH** & Smt **CHITTETI CHENCHU KUMARI**, Passed the*

*****ELECTRONICS & COMMUNICATION ENGINEERING*****

Examination of this University held in the month of May 2024 and that he was placed in

***** First Class with Distinction *****

*He has satisfied all the requirements for the award of **B. TECH** Degree of the*

Jawaharlal Nehru Technological University Anantapur, Ananthapuramu.

Medium of Instruction : English

Thursday, 18 July 2024

DIRECTOR OF EVALUATION
Anantapur - A.P.

REGISTRAR



**PBR VISVODAYA INSTITUTE OF
TECHNOLOGY AND SCIENCE,
KAVALI - 524201 NELLORE DT. ANDHRA PRADESH**

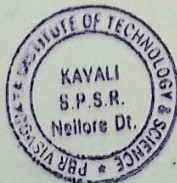


S.NO: 9004

R.NO. 20731A0415

TRANSFER CERTIFICATE

01. Name of the Student in full : CHITTETI RUSHENDRA
02. Name of the Parent/Guardian : CHITTETI CHENCHU KRISHNAIA
03. Date of Birth : 24/05/2002
04. a) Nationality and Religion : INDIAN-HINDU
b) Caste : BC-D MUTHARASI
05. Date of admission : 08.01.2021
06. Class and year in which the student was first admitted : FIRST YEAR B.TECH ECE
07. Class in which the student was studying at the time of leaving : FINAL YEAR B.TECH
08. Whether qualified for promotion : YES
09. Whether the student has paid all dues to the college : YES
10. Date on which the student actually left the Institute : 15.05.2024
11. Date on which application for T.C. was made by the student : 01.11.2024
12. Reasons for applying for TC : COURSE COMPLETED



(Signature)
Principal

PBRVITS, Kavali
Principal

PARVATHAREDDY BABUL REDDY
VISVODAYA INSTITUTE OF TECHNOLOGY & SCIENCE
(AUTONOMOUS)
KAVALI - 524201 SPSR Nellore Dist. A.P.



JAWAHARLAL NEHRU TECHNOLOGICAL UNIVERSITY ANANTAPUR

ANANTHAPURAMU - 515 002, ANDHRA PRADESH, INDIA

CONSOLIDATED MARKS MEMO / GRADE SHEET / CREDIT SHEET

CMM. No. : JAC 343341
Serial No. : 900356170

Name : CHITTETI RUSHENDRA

Course : ELECTRONICS & COMMUNICATION ENGINEERING Admission : 2020

Admission No. : 20731A04I5

Year of Completion : 2024

Name of the College : PBRVITS-KAVALI

Class Awarded : *** First Class with Distinction ***

S. No.	SUBJECT TITLE	INT. MARKS	EXT. MARKS	TOTAL	GRADE	CREDITS	S. No.	SUBJECT TITLE	INT. MARKS	EXT. MARKS	TOTAL	Grade	CREDITS
I SEMESTER							II SEMESTER						
1	LINEAR ALGEBRA AND CALCULUS	29	45	74	B	3	1	Differential Equations and Vector Calculus	36	44	74	B	3
2	APPLIED PHYSICS	29	49	78	B	3	2	Chemistry	27	35	62	C	3
3	COMMUNICATIVE ENGLISH	28	41	69	C	3	3	C-Programming & Data Structures	24	25	49	E	3
4	FUNDAMENTALS OF ELECTRICAL CIRCUITS	30	40	70	B	3	4	Electronic Devices & Circuits	27	28	55	D	3
5	ENGINEERING DRAWING	30	34	64	C	2	5	Engineering Workshop	30	70	100	S	1.5
6	ENGINEERING GRAPHICS LAB	30	67	97	S	1	6	IT Workshop	26	69	95	S	1.5
7	APPLIED PHYSICS LAB	30	70	100	S	1.5	7	C-Programming & Data Structures Lab	28	66	94	S	1.5
8	COMMUNICATIVE ENGLISH LAB	27	60	87	A	1.5	8	Chemistry Lab	36	55	91	A	1.5
9	FUNDAMENTALS OF ELECTRICAL CIRCUITS LAB	28	70	98	S	1.5	9	Electronic Devices & Circuits Lab	36	66	102	S	1.5
							10	Environmental Science	24	-	24	F	-
SGPA : 8.23							SGPA : 7.77						

I SEMESTER							II SEMESTER						
1	Complex variables and Transforms	30	25	55	D	3	1	Probability Theory & Stochastic Processes	28	40	68	C	3
2	Signals & Systems	30	34	64	C	3	2	Digital Logic Design	30	37	67	C	3
3	Electrical Engineering	29	35	64	C	3	3	EM Waves and Transmission Lines	28	40	68	C	3
4	Analog Circuits	29	44	73	B	3	4	Communication Systems	29	50	79	B	3
5	Managerial Economics & Financial Analysis	28	44	72	B	3	5	Linear and Digital IC Applications	23	57	80	A	3
6	Simulation Lab	26	65	91	S	1.5	6	Digital Logic Design Lab	30	67	97	S	1.5
7	Electrical Engineering Lab	29	60	89	S	1.5	7	Communication Systems Lab	29	66	95	S	1.5
8	Analog Circuits Lab	26	65	91	S	1.5	8	Linear and Digital IC Applications Lab	24	69	93	S	1.5
9	SOC-I: Application Development with Python	27	63	90	S	2	9	SOC-II: Soft Skills	28	67	95	S	2
10	Universal Human Values	29	0	29	Y	-	10	Design Thinking for Innovation	28	-	28	Y	-
11	NSS/NCC/ISO Activities	30	-	30	Y	-							
SGPA : 8.05							SGPA : 8.33						

I SEMESTER							II SEMESTER						
1	Control Systems Engineering	26	45	71	B	3	1	Antennas & Microwave Engineering	24	48	72	B	3
2	Digital Signal Processing	26	31	57	D	3	2	VLSI Design	21	49	70	B	3
3	Microprocessors and Microcontrollers	20	25	45	E	3	3	Communication Networks	23	43	66	C	3
4	Computer Architecture & Organization	27	31	58	D	3	4	Embedded System Design	28	60	88	A	3
5	Electrical Vehicle	29	52	81	A	3	5	Introduction to Robotics	28	54	82	A	3
6	Digital Signal Processing Lab	27	66	93	S	1.5	6	Antennas & Microwave Engineering Lab	29	67	96	S	1.5
7	Microprocessors and Microcontrollers Lab	24	63	87	A	1.5	7	VLSI Design Lab	30	66	96	S	1.5
8	SOC III-PCB Design and Prototype Development	28	67	95	S	2	8	Communication Networks Lab	30	65	95	S	1.5
9	Community Service Project	98	-	98	S	1.5	9	SOC-IV-RF System Design	27	68	95	A	2
							10	Intellectual Property Rights & Patents	30	-	30	Y	-
SGPA : 7.7							SGPA : 8.65						

I SEMESTER							II SEMESTER						
1	Satellite Communications	24	42	66	C	3	1	Full Internship & Project Work	57	138	195	S	12
2	Cloud Computing	24	43	67	C	3							
3	Cellular & Mobile Communications	26	49	75	B	3							
4	Management Science	28	33	61	C	3							
5	Web Technologies	29	34	63	C	3							
6	Renewable Energy Systems	29	45	74	B	3							
7	SOC-V: Industrial IOT & Automation	28	63	91	S	2							
8	Evaluation of Industry Internship	-	96	96	S	3							
SGPA : 7.91							SGPA : 10						

Medium of Instruction : ENGLISH	CUMULATIVE GRADE POINT AVERAGE (CGPA) : 8.24
Audit Course Y-Satisfactory N-Unsatisfactory	AGGREGATE MARKS SECURED : 5119 PERCENTAGE OF MARKS : 79.98 %

Number of Credits registered for : 160
Total Credits Acquired : 160
Month of Declaration of Results : June 2024

CONTROLLER OF EXAMINATIONS