



Pri Padmaravati Mahila Visvavidyalayam
(WOMEN'S UNIVERSITY)

Sl. No. D03636

H.T. No.

1972052

This is to certify that

ASAPU LIKHITHA

has been admitted to the

Degree of Bachelor of Technology
in

Electronics & Communication Engineering

after having passed the prescribed

Examination held in April, 2023

in FIRST CLASS

Given under the seal of the University



Tirupati

Date : 17.06.2025

V. Murthy

Vice-Chancellor

SI.No. P002243

SRI PADMAVATI MAHILA VISVAVIDYALAYAM, TIRUPATI
(WOMEN'S UNIVERSITY)

Provisional Certificate Cum Consolidated Memorandum of Marks



H.T. No. 1972052

This is to certify that **ASAPU LIKHITHA** has qualified herself for the Degree of **Bachelor of Technology in Electronics and Communication Engineering** in this university. She having been declared to have passed the Examination held in **April, 2023** with **First Class** She has done all that is necessary for the formal presentation of the Degree

Paper Code	Paper Titles	CR	MM	PM	MS	GR	YP	Paper Code	Paper Titles	CR	MM	PM	MS	GR	YP
I Year - I Semester								I Year - II Semester							
19BST04	Engineering Mathematics - I	4	100	40	53	D	Jan, 20	19BST05	Engineering Mathematics - II	4	100	40	55	D	Jan, 21
19BST02	Engineering Chemistry	4	100	40	52	D	Jan, 20	19BST03	Engineering Physics	4	100	40	64	C	Jan, 21
19CST01	Programming for Problem Solving	3	100	40	56	D	Jan, 20	19BST01	Functional English	3	100	40	81	A	Jan, 21
19EET01	Basic Electrical Engineering	3	100	40	50	D	Jan, 20	19BST08	Economics and Accountancy	4	100	40	57	D	Jan, 21
19BSP02	Engineering Chemistry Lab	1	100	40	81	A	Jan, 20	19BSP03	Engineering Physics Lab	1	100	40	78	B	Jan, 21
19CSP01	Programming for Problem Solving Lab	2	100	40	85	A	Jan, 20	19BSP01	Communicative English Lab	1	100	40	84	A	Jan, 21
19MEP0	Engineering Graphics Lab	3	100	40	94	O	Jan, 20	19MEP03	Workshop and Manufacturing Practices Lab	2	100	40	84	A	Jan, 21
19BST13	Essence of Indian Knowledge Tradition	100	40	90	S	Jan, 20		19EEP01	Basic Electrical Engineering Lab	1	100	40	89	A	Jan, 21
II Year - I Semester								II Year - II Semester							
19BST06	Engineering Mathematics - III	4	100	40	65	C	Mar, 21	19EET10	Control Systems	3	100	40	78	B	Sep, 21
19ECT02	Electronic Devices and Circuits	3	100	40	53	D	Mar, 21	19ECT03	Analog Electronics	4	100	40	66	C	Sep, 21
19ECT04	Digital System Design	3	100	40	61	C	Mar, 21	19CST05	Computer Architecture and Organization	3	100	40	63	C	Sep, 21
19EET37	Network Theory	3	100	40	73	B	Mar, 21	19ECT06	Probability Theory and Stochastic Process	3	100	40	58	D	Sep, 21
19ECT05	Signals and Systems	4	100	40	70	B	Mar, 21	19ECT07	Electro Magnetic Theory and Transmission Lines	3	100	40	75	B	Sep, 21
19ECP02	Electronic Devices and Circuits Lab	1	100	40	93	O	Mar, 21	19ECT10	Analog Communication	3	100	40	66	C	Sep, 21
19EEP10	Networks & Simulation Lab	1	100	40	89	A	Mar, 21	19ECP03	Digital System Design Lab	1	100	40	95	O	Sep, 21
19BST12	Environmental Studies	100	40	93	S	Mar, 21		19ECP04	Analog Electronics Lab	1	100	40	89	A	Sep, 21
III Year - I Semester								III Year - II Semester							
19ECT09	Microprocessors & Microcontrollers	3	100	40	58	D	Feb, 22	19BST10	Entrepreneurship & Project Management	3	100	40	59	D	Jun, 22
19ECT08	IC Applications	3	100	40	73	B	Feb, 22	19ECT13	Digital Signal Processing	3	100	40	51	D	Jun, 22
19ECT11	Digital Communications	3	100	40	56	D	Feb, 22	19ECT14	Microwave Theory	3	100	40	67	C	Jun, 22
19ECT12	Electronic Measurements & Instrumentation	3	100	40	80	A	Feb, 22	19ECT31	Embedded Systems	3	100	40	77	B	Jun, 22
19BST09	Industrial Management	3	100	40	63	C	Feb, 22	19ECT26	Satellite Communication	3	100	40	73	B	Jun, 22
19ECT17	Antennas and Wave Propagation	3	100	40	72	B	Feb, 22	19CSP13	Advanced Programming Lab	3	100	40	80	A	Jun, 22
19ECP05	Microprocessors & Microcontrollers Lab	1	100	40	95	O	Feb, 22	19ECP08	Digital Signal Processing Lab	1	100	40	96	O	Jun, 22
19ECP06	IC Applications Lab	1	100	40	94	O	Feb, 22	19ECP09	Microwave Lab	1	100	40	99	O	Jun, 22
19ECP07	Analog & Digital Communications Lab	1	100	40	95	O	Feb, 22	19BST11	Constitution of India	100	40	78	S	Jun, 22	
IV Year - I Semester								IV Year - II Semester							
19CST14	Computer Networks	3	100	40	43	P	Dec, 22	19ECT24	Radar Systems (Elective - V)	3	100	40	61	C	Apr 23
19ECT15	VLSI Design	3	100	40	59	D	Dec, 22	19ECT28	Wireless Sensor Networks (Elective - VI)	3	100	40	63	C	Apr 23
19ECM01	Fiber Optic Communication Technology	3	100	40	47	P	Dec, 22	19BST15	Data Analytics for Decision Making (Open Elective - III)	3	100	40	69	C	Apr 23
19ECT16	Cellular Mobile Communication	3	100	40	57	D	Dec, 22	19ECJ02	Project Work Phase - II	8	100	40	91	O	Apr 23
19CST38	Introduction to Database Management Systems	3	100	40	63	C	Dec, 22								
19CSP10	Computer Networks Lab	1	100	40	93	O	Dec, 22								
19ECP10	VLSI Lab	1	100	40	93	O	Dec, 22								
19ECI01	Internship	2	100	40	94	O	Dec, 22								
19ECS01	Technical Seminar	1	100	40	90	O	Dec, 22								
19ECJ01	Project Work Phase - I	2	100	40	82	A	Dec, 22								

*CR - Credit *MM - Maximum Marks *PM - Pass Marks *MS - Marks Secured *GR - Grade *YP - Year of Passing