BIR TIKENDRAJIT UNIVERSITY
Established Under Section 2(f) UGC Act, 1956
Canchipur, Imphal West, Manipur-795003

OFFICIAL TRANSCRIPT

NAME	AMITH S PUJAR	**DURATION OF COURSE**	4 YEARS
ENROLLMENT NUMBER	202106910347076927	**DEGREE**	Bachelor of Technology
YEAR OF PASSING	2025	**BRANCH**	Computer Science Engineering

I SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Manufacturing Process	Theory	57	100
Physics - I	Theory	66	100
Elements of Electronics Engineering	Theory	67	100
Fundamentals of Computer & Programming in C	Theory	67	100
Mathematics - I	Theory	67	100
Communication Skills in English - I	Theory	67	100
Physics – I (P)	Theory	67	100
Elements of Electronics Engineering (P)	Theory	60	100
Fundamentals of Computer & Programming in C (P)	Theory	69	100

II SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Electrical Technology	Theory	58	100
Chemistry	Theory	59	100
Physics - II	Theory	67	100
Introduction to Nanotechnology	Theory	67	100
Mathematics - II	Theory	67	100
Engineering Graphics and Drawing	Theory	67	100
Electrical Technology (P)	Theory	59	100
Chemistry (P)	Theory	70	100
Physics – II (P)	Theory	66	100

III SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Mathematics - III	Theory	60	100
Data Structure	Theory	70	100
Fundamental of Management	Theory	69	100
Digital Electronics	Theory	60	100
Programming Language	Theory	69	100
Discrete Mathematics	Theory	63	100
Data Structure (P)	Theory	70	100

IV SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Object Oriented Programming	Theory	58	100
Analog Communication	Theory	66	100
Micro Processors & Interfacing	Theory	65	100
Data Base Management System	Theory	69	100
Environment Studies	Theory	69	100
Computer Architecture & Organization	Theory	63	100
Object Oriented Programming (P)	Theory	71	100

V SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Computer Networks	Theory	58	100
Automata	Theory	67	100
Business of Economics & Management	Theory	60	100
Operating System	Theory	69	100
Design Analysis & Algorithms	Theory	66	100
Java Programming	Theory	72	100
Operating System (P)	Theory	69	100

VI SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Computer Hardware & Technology	Theory	59	100
Multimedia Technique	Theory	66	100
Software Engineering	Theory	65	100
Mobile Computing	Theory	70	100
Network Management &Security	Theory	65	100
Mobile Computing (P)	Theory	63	100

VII SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Artificial Intelligence	Theory	59	100
Machine Learning -	Theory	70	100
Introduction To Mobile Computing	Theory	71	100
Industrial Safety Engineering	Theory	63	100
Compiler Lab	Theory	72	100
Seminar	Theory	64	100
Project Phase I	Theory	70	100

VIII SEM/YEAR

SUBJECTS	TYPE	MARKS OBTAINED	MAX. MARKS
Computer Graphics	Theory	69	100
Object Oriented Software Engineering	Theory	65	100
Expert System	Theory	61	100
General Fitness & Professional Aptitude	Theory	59	100
Major Project	Practical	65	100
Comprehensive Viva -Voce	Practical	70	100
Seminar	Practical	60	100

SEM/YEAR	I	II	III	IV	V	VI	VII	VIII
M.M.	900	900	700	700	700	600	700	700
M.O.	587	580	461	461	461	388	469	449
PERCENTAGE (%)	65.22	64.44	65.86	65.86	65.86	64.67	67.00	64.14
GRADE	B	B	B	B	B	B	B	B