

PROVISIONAL STATEMENT OF MARKS

B.TECH.
(Computer Science Engineering - AI & ML)
Semester: IV

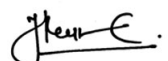
Enrollment No.:	0201220013	Roll No.:	2202013
Name:	ANSHU PRIYA	Father's Name:	BHOLA NATH
Batch:	2022-2026	Examination:	June 2024

Paper Code	Theory Papers	Maximum Marks			Marks Obtained			Credit	Grade
		Internal	External	Total	Internal	External	Total	-	-
BTC SBSC 401	Probability and Optimization Theory	30	70	100	23	44	67	4	B+
BTC SPCCAIML 402	Machine Learning-I	30	70	100	28	49	77	3	A
BTC SPCCAIML 403	Artificial Intelligence	30	70	100	24	54	78	2	A
BTC SPCC 404	Database Management System	30	70	100	20	44	64	3	B+
BTC SPCC 405	Theory of Computation	30	70	100	23	52	75	4	A
BTC SPCC 406	Data Communication and Computer Networks	30	70	100	24	36	60	3	B

Paper Code	Practical Papers	Maximum Marks	Marks Obtained	Credit	Grade
BTC SPCCAIML 407	Machine Learning-I Lab	50	46	1	O
BTC SPCC 408	Database Management System Lab	50	40	1	A
BTC SPCC 409	Networking Programming Lab	50	38	1	A
BTC SPCC 410	Linux Shell Programming Lab	50	42	1	A+
BTC SPCC 411	Java Lab	50	46	1	O
BTC SSODECA 412	Social Outreach Discipline & Extra Curricular Activities	50	43	1	A+
BTBSC 413	ANANDAM	100	88	2	A+

Total Marks	Marks Obtained	Percentage	SGPA	Result
1000	764	76.4 %	7.81	Promoted to Next Semester

Verified & Checked by
Dated: Saturday, July 27, 2024


Controller of Examinations

Note: To Pass, a student is required to obtain min. 30% marks in External and 40% marks in individual subject.

Marks, Letter Grade and Grade Point

Marks	Letter Grade	Grade Point
91-100	O (Outstanding)	10
81-90	A+ (Excellent)	9
71-80	A(Very Good)	8
61-70	B+(Good)	7
51-60	B(Above Average)	6
46-50	C(Average)	5
40-45	P(Pass)	4
0-39	F(Fail)	0
-	AB(Absent)	0