



Jagannath University, Jaipur  
STATEMENT OF MARKS / GRADE  
BACHELOR OF TECHNOLOGY (COMPUTER SCIENCE ENGINEERING)  
(III Semester ) EXAM JANUARY - 2025

Roll No. 2302118 Enrollment/Reg No. 0201230118

Name ASHISH KUMAR

College/Deptt FACULTY OF ENGINEERING & TECHNOLOGY

Sub Code	Subject/Papers	Max Marks			Marks Obtained			Total	Grade	Credit
		Th	In	Pr	Th	In	Pr			
BTCSEBSC 301	DISCRETE MATHEMATICS STRUCTURE	70	30	-	49	20	-	69	B+	3
BTCSPCC 302	OBJECT ORIENTED PROGRAMMING	70	30	-	41	22	-	63	B+	3
BTCSESC 303	DIGITAL ELECTRONICS	70	30	-	59	29	-	88	A+	3
BTCSPCC 304	DATA STRUCTURES AND ALGORITHMS	70	30	-	41	25	-	66	B+	3
BTCSVAC 305	INTERNET AND WEB TECHNOLOGY	70	30	-	53	28	-	81	A+	3
BTCSPCC 306	SOFTWARE ENGINEERING	70	30	-	61	28	-	89	A+	3
BTCSHSMC 307	FUNDAMENTAL OF INDIAN KNOWLEDGE SYSTEM	70	30	-	52	26	-	78	A	2
BTCSPCC 308	OBJECT ORIENTED PROGRAMMING LAB	-	-	100	-	-	52	52	B	1
BTCSPCC 309	DIGITAL ELECTRONICS LAB	-	-	100	-	-	58	58	B	1
BTCSPCC 310	DATA STRUCTURES AND ALGORITHMS LAB	-	-	100	-	-	73	73	A	1
BTCSVAC 311	INTERNET AND WEB TECHNOLOGY LAB	-	-	100	-	-	73	73	A	1
BTCSPCC 312	SOFTWARE ENGINEERING LAB	-	-	100	-	-	93	93	O	1
BTCSPROJ 313	INDUSTRIAL TRAINING/ SEMINAR	-	-	100	-	-	77	77	A	1
BTCSHSMC 314	SOCIAL OUTREACH, DISCIPLINE & EXTRA CURRICULAR ACTIVITIES	-	-	100	-	-	88	88	A+	1
TOTAL								1048		27

Total Marks : 1048

Percentage : 74.86

SGPA : 7.96

RESULT : PROMOTED TO NEXT SEMESTER

Grand Total Max : 1400



Digitally signed on  
Date : 01/09/2025 15:31:59 IST

Note:-

1. This is a digital certificate. The format of this certificate may differ from the document issued by the Institution/University.
2. Information presented on the document is as per the latest data provided by the awarding body.
3. This certificate is electronically generated by DigiLocker - National Academic Depository.
4. This digitally signed document is legally valid as per the IT Act 2000 when used electronically.
5. To verify this certificate, download DigiLocker Android application from Google Play and scan the QR code on the certificate.