



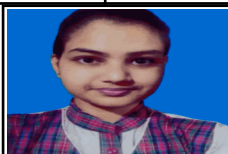
**ST. XAVIER'S COLLEGE, RANCHI**  
(An Autonomous College, Affiliated to Ranchi University)

**Statement of Marks**



Exam Held in November, 2024

Result Publication Date :27/02/2025

PROGRAMME : <b>B.Sc.(Voc. Hons.)-InfoTech</b>				SESSION	2024-25
EXAM ROLL NO.: <b>22VBIT051755</b>		UNIV.REGISTRATION NO.: <b>RU2022052311</b>		SEMESTER	IV
STUDENT'S NAME : <b>VIDYA BHARTI</b>					
MOTHER'S NAME : MRS SANGITA DEVI					
FATHER'S NAME : MR SUNIL KUMAR SAHU					

Course Detail			Cr	Maximum Marks				Marks Secured			Gr	GrP	CrP	Result
					Sess	ESE	Total	Sess	ESE	Total				
Core	BITCC08	Theory of Computation	4	FM	15	60	100	12	39	51	B	6	24	Pass
				PM	0	0	40							
	BITCC09	Visual Basis .NET	4	FM	15	60	100	12	53	65	A	8	32	Pass
				PM	0	0	40							
	BITCC10	Database Management Systems	4	FM	15	60	100	13	41	54	B	6	24	Pass
				PM	0	0	40							
	BITCP04	Practical	6	FM		75	75		70	70	O	10	60	Pass
				PM		0	30							
SEC	BITSEC02	MATLAB Programming	2	FM		75	100		69	69	A	8	16	Pass
				PM		0	40							
GE	MATGE04B	Mathematics Generic	6	FM		100	100		48	48	C	5	30	Pass
				PM		0	40							
	STAGE04A	Statistics Generic	6	FM		100	100		50	50	B	6	36	Pass
				PM		0	40							

Credit Earned	SGPA	CGPA	Average Attd.	Promotion Status	
32	6.94	6.07	90.42		

All the courses with grade F,I,X and U are to be repeated.

No of carry courses = 0



Print Date : 27/02/2025



CONTROLLER OF EXAMINATION

Disclaimer:- This is electronically generated result for his/her ready reference.

<b>*Calculation of SGPA and CGPA based on 10-point scale:</b>
Credit point (CrP) = Gr.Pt.(GrP) x Cr.
<b>Semester Grade Point Average (SGPA)</b>
$SGPA = \frac{\sum (GrP \times Cr)}{\sum Cr} = \frac{\sum CrP}{\sum Cr}$
<b>Cumulative Grade Point Average (CGPA)</b>
$CGPA = \frac{\sum_{s=1}^n (CrP)_s}{\sum_{s=1}^n (Cr)_s}$ <p>(s is the number of semesters)</p>

Class interval of Marks %	Grade Point	Letter Grade	Grade
90% and above	10	O	Outstanding
75 to less than 90	9	A+	Excellent
60 to less than 75	8	A	Very Good
55 to less than 60	7	B+	Good
50 to less than 55	6	B	Above Average
45 to less than 50	5	C	Average
40 to less than 45	4	P	Pass
Below 40	0	F	Fail
Absent	0	X	Absent