



ST. XAVIER'S COLLEGE, RANCHI

(An Autonomous College of Ranchi University)

Exam Held in May, 2018

GRADE CARD

Result Publication Date : 12/06/2018

Programme : B.Sc.(Voc. Hons.)-InfoTech(2015-18)

EXAM ROLL NO.

15VBIT028833

CLASS ROLL NO.

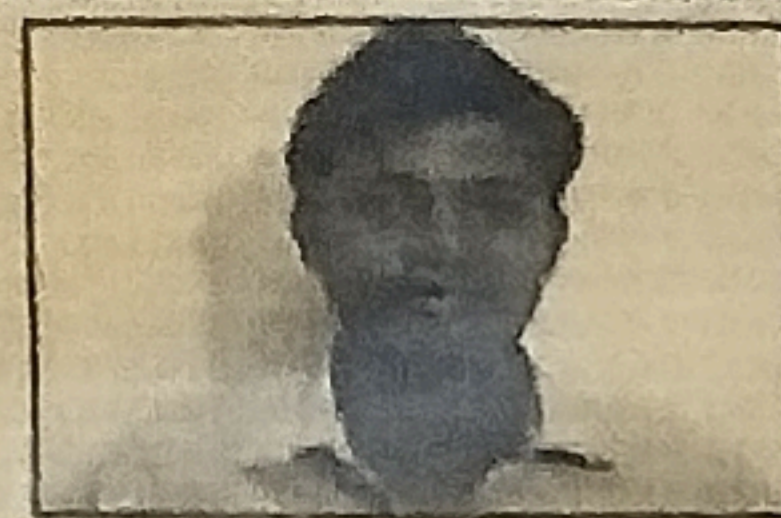
820

STUDENT'S NAME

ASHISH KUMAR

MOTHER'S/FATHER'S NAME :

BINA GUPTA / KAUSHAL KISHOR GUPTA



Sem	Group	Code	Marks	Gr	Gr Pt	Cr.	SGPA	CGPA	Credits Earned			Ag. % Att.	Semester Result	
									Academic	Non-Acad.	Total			
I	Core	BITC101A	62	A+	9	4	7.90	7.90	Core	12	0	93.8	Pass	
		BITC101B	23	O	10	2								
		BITC102	79	A	8	6								
	AECC GE	ENGAEC01	58	B	6	2			AECC GE	2	6			
		MATGE01	61	B+	7	6								
II	Core	BITC203A	63	A+	9	4	8.30	8.10	Core	12	0	95.1	Pass	
		BITC203B	21	A+	9	2								
		BITC204A	53	A	8	4								
		BITC204B	21	A+	9	2								
	AECC GE	EVSAEC01	68	B+	7	2			AECC GE		2			6
		MATGE02	78	A	8	6								
III	Core	BITC305A	58	A	8	4	8.23	8.15	Core	18	0	89.9	Pass	
		BITC305B	22	A+	9	2								
		BITC306A	48	B+	7	4								
		BITC306B	23	O	10	2								
		BITC307A	66	A+	9	4								
		BITC307B	20	A	8	2								
	AECC GE	BITSEC01	40	A	8	2			AECC GE		2			6
		MATGE03	78	A	8	6								
IV	Core	BITC408A	56	A	8	4	8.08	8.13	Core	18	1	87.5	Pass	
		BITC408B	17	B+	7	2								
		BITC409A	57	A	8	4								
		BITC409B	21	A+	9	2								
		BITC410A	64	A+	9	4								
		BITC410B	24	O	10	2								
	AECC GE	BITSEC02	40	A	8	2			AECC GE		2			6
		MATGE04	68	B+	7	6								
V	Core	BITC511A	64	A+	9	4	8.92	8.29	Core	12	0	95.0	Pass	
		BITC511B	22	A+	9	2								
		BITC512A	53	A	8	4								
		BITC512B	22	A+	9	2								
	DSE	BITDSE01A	68	O	10	4			DSE		12			
		BITDSE01B	20	A	8	2								
		BITDSE02A	61	A+	9	4								
		BITDSE02B	21	A+	9	2								
VI	Core	BITC613	78	A	8	6	8.58	8.34	Core	12	0	82.1	Pass	
		BITC614A	56	A	8	4								
		BITC614B	24	O	10	2								
	DSE	BITDSE03B	22	A+	9	2			DSE	12				
		BITDSE04A	72	O	10	4								
		BITDSE04B	23	O	10	2								
		BITDSE03A	52	B+	7	4								

Full Marks of All Subjects : 2500 | Marks Obtained : 1947 | Percentage : 77.88 | Grade : A



Total Academic Credits Earned: 140

Ashish Kumar

Courses Detail

Sem	Subject Group	Course Type	Course Code	Topics Covered
I	Core	THEORY	BITC101A	Programming Fundamentals Using C/C++
I	Core	PRACTICAL	BITC101B	Practical
I	Core	THEORY	BITC102	Discrete Structure
I	AECC	THEORY	ENGAEC01	English Communication
I	GE	THEORY	MATGE01	Mathematics-I
II	Core	THEORY	BITC203A	Programming in Java
II	Core	PRACTICAL	BITC203B	Practical
II	Core	THEORY	BITC204A	Data Structure
II	Core	PRACTICAL	BITC204B	Practical
II	AECC	THEORY	EVSaec01	EVS
II	GE	THEORY	MATGE02	Econometrics
III	Core	THEORY	BITC305A	Computer System Architecture
III	Core	PRACTICAL	BITC305B	Practical
III	Core	THEORY	BITC306A	Operating System
III	Core	PRACTICAL	BITC306B	Practical
III	Core	THEORY	BITC307A	Computer Networks
III	Core	PRACTICAL	BITC307B	Practical
III	AEEC	PRACTICAL	BITSEC01	HTML Practical
III	GE	THEORY	MATGE03	Cryptography and Network
IV	Core	THEORY	BITC408A	Design and Analysis of Algorithm
IV	Core	PRACTICAL	BITC408B	Practical

Sem	Subject Group	Course Type	Course Code	Topics Covered
IV	Core	THEORY	BITC409A	Software Engineering
IV	Core	PRACTICAL	BITC409B	Practical
IV	Core	THEORY	BITC410A	Database Management System
IV	Core	PRACTICAL	BITC410B	Practical
IV	AEEC	PRACTICAL	BITSEC02	XML Practical
IV	GE	THEORY	MATGE04	Combinatorial Mathematics
V	Core	THEORY	BITC511A	Internet Technologies
V	Core	PRACTICAL	BITC511B	Practical
V	Core	THEORY	BITC512A	Artificial Intelligence
V	Core	PRACTICAL	BITC512B	Practical
V	DSE	THEORY	BITDSE01A	Windows Programming using Visual Basic .Net
V	DSE	PRACTICAL	BITDSE01B	Practical
V	DSE	THEORY	BITDSE02A	Operation Research
V	DSE	PRACTICAL	BITDSE02B	Practical
VI	Core	THEORY	BITC613	Theory Of Computation
VI	Core	THEORY	BITC614A	Computer Graphics
VI	Core	PRACTICAL	BITC614B	Practical
VI	DSE	THEORY	BITDSE03A	E-Commerce and PHP Programming
VI	DSE	PRACTICAL	BITDSE03B	Practical
VI	DSE	PRACTICAL	BITDSE04A	Project & Viva
VI	DSE	PRACTICAL	BITDSE04B	Industrial Visit & On Job Training

***Calculation of SGPA and CGPA based on 10-point scale :**

Credit point (CrP) = GrP x Cr.

Semester Grade Point Average (SGPA)

$$SGPA = \frac{\sum (GrP \times Cr)}{\sum Cr} = \frac{\sum CrP}{\sum Cr}$$

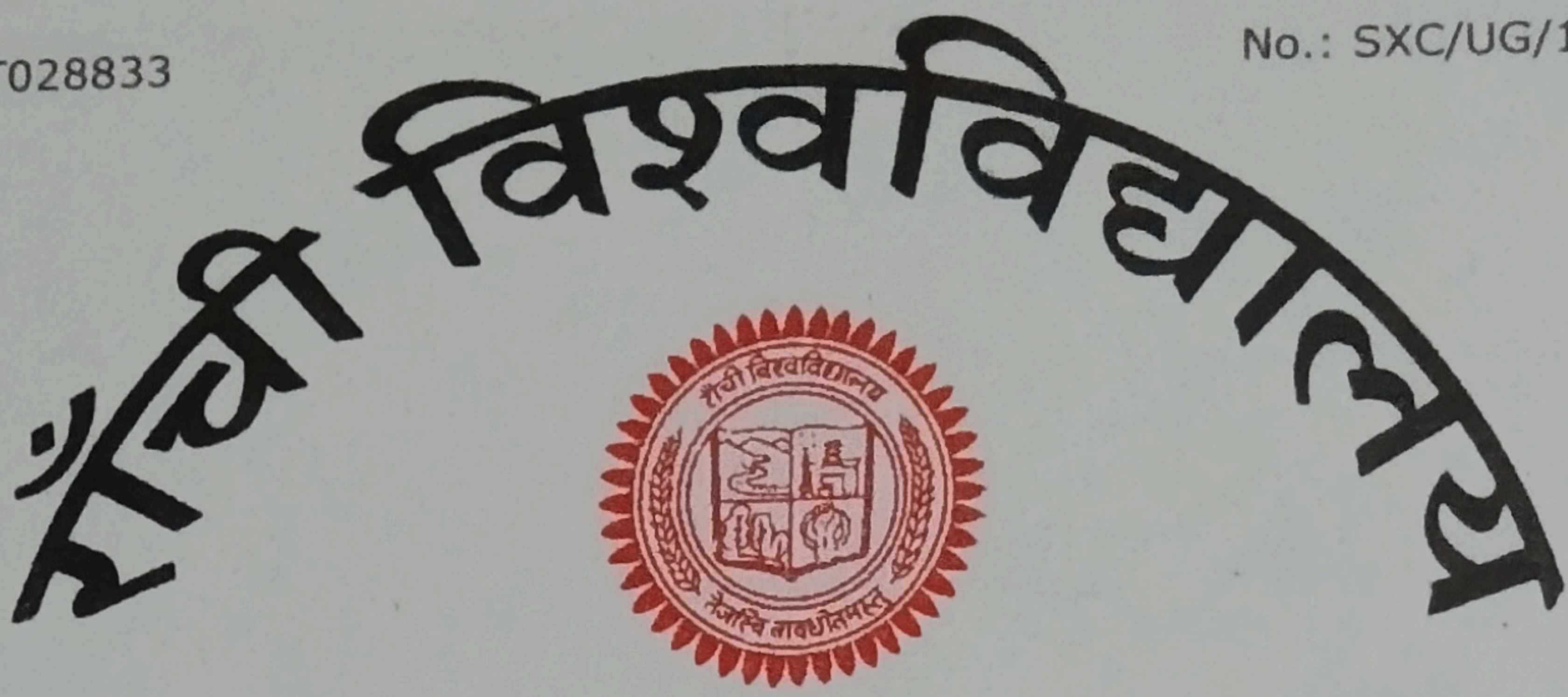
Cumulative Grade Point Average (CGPA)

$$CGPA = \frac{\sum_{s=1}^n (CrP)_s}{\sum_{s=1}^n (Cr)_s}$$

(s is the number of semesters)

Grade and Grade Point Table :

Marks in percentage	Grade	Grade Point
91-100	O	10
81-90	A+	9
71-80	A	8
61-70	B+	7
51-60	B	6
46-50	C	5
45	P	4
<45	F	0
Absent	X	0



प्रमाणित किया जाता है कि संत जेवियर्स कॉलेज, राँची (स्वायत्त)
 के/की आशीष कुमार को, जिन्होंने मई, 2018 ई. में
 आयोजित त्रिवर्षीय स्नातक विज्ञान इन्फॉर्मेशन टेक्नोलॉजी (व्यावसायिक)
 प्रतिष्ठा परीक्षा में प्रथम श्रेणी में उत्तीर्णता प्राप्त की, आज यह उपाधि
 प्रदान की गयी।

RANCHI UNIVERSITY

This is to certify that **ASHISH KUMAR** *of*
St. Xavier's College, Ranchi (Autonomous) *passed*
Bachelor of Science Examination in Information Technology
(Vocational) Honours (Three Year Degree Course), *held in the*
month of **May, 2018** *and placed in* **First Class,** *this day*
admitted to the degree.

Ranchi University, Ranchi

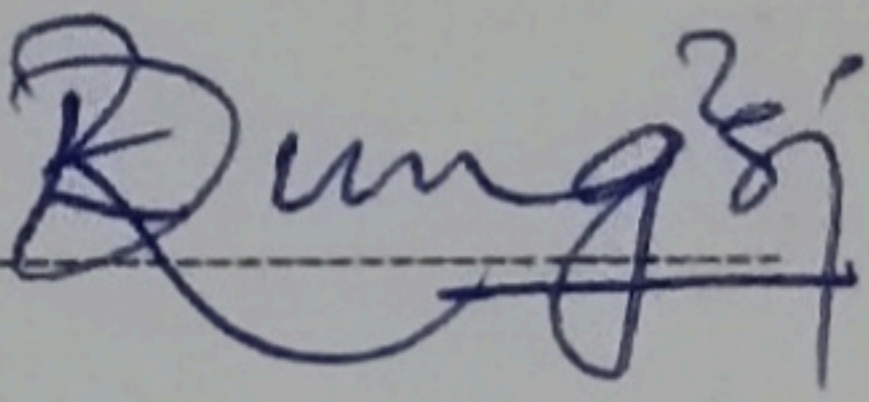
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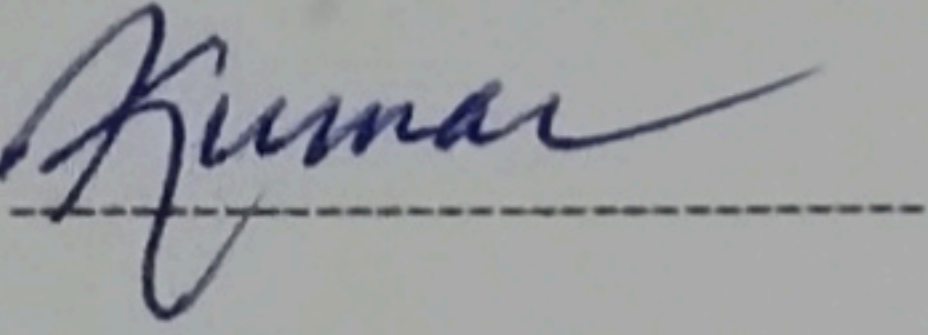
Kamini Kumar
 Pro-Vice Chancellor

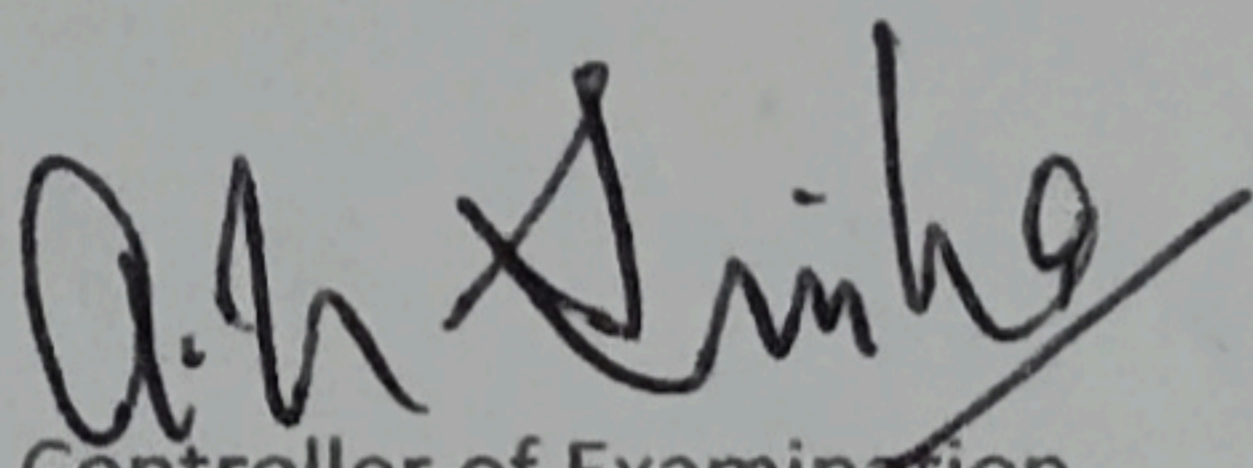


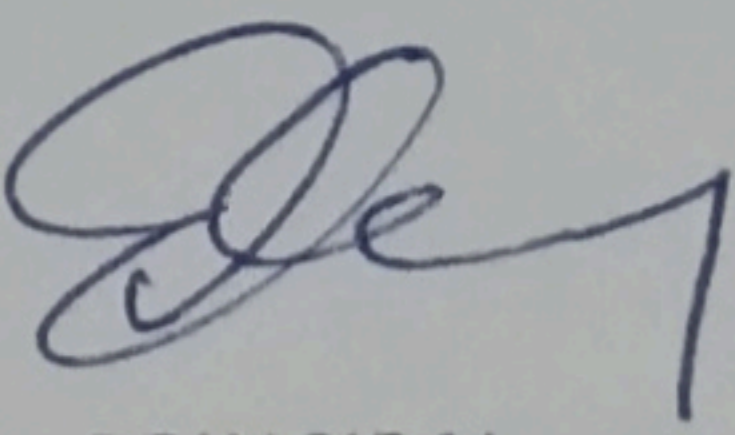
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Prepared By: Tabulation Centre

Compared By:

1. 

2. 


Controller of Examination.
St. Xavier's College Ranchi


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