SL NO.: 2024/152/012/S3/0223/R

## WAULANA ABUL KALAM AZAD UNIVERSITY OF TECHNOLOGY, WEST BENGAL

(Formerly known as West Bengal University of Technology)







1086577

Name: KRITIKA PRAMANIK

Registration No.: 221521010061 OF 2022-23

Roll No.: 15201222046

Program: BACHELOR OF COMPUTER APPLICATION

College /Institution: TECHNO INDIA (HOOGHLY CAMPUS)-152

Subject Code	ger und 18th, of factoring i 1861 Bengh Mang of the Bengh Azaro, received in 1860. But who can of the manage Verst th <b>Subjects offered</b> will be move (fact though which Bengh ogstip at Technology, World bengt have not been a contract. (1861) is seen from plant see to	Letter Grade	Points	Credits	Credit Points
BCAC301	OBJECT ORIENTED PROGRAMMING	Α	8	4.0	32
BCAC391	OBJECT ORIENTED PROGRAMMING LAB	) Jan 0	10	2.0	20
BCAC302	OPERATING SYSTEM capat state on the control of the	ina Pari Bayan	on the street	4.0	28
BCAC392	OPERATING SYSTEM LAB	O 84	10	2.0	20
BCAC303	DATA STRUCTURE AND ALGORITHM	est and America	8	4.0	32
BCAC393	ad Uppurpsite of Jerzhoorgy) eliest Berge. Haar in laber Alliel Union in of the recimination DATA STRUCTURE LAB or had mad Alliest and the recipion of the property of the control of the	o and Ethick	9	2.0	18
BCAS301		D	5	2.0	10
GE1B-19	PROFESSIONAL COMMUNICATION	E	9	6.0	54
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n Pang Afry Kalantas Pala Ja Acco Kalang A Suhura Abin Marang A	Bo Calivelo fy et facilitate de Viven as April 1995, etc. 1995, et				
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gunderfil i san 1 korife si busak tak 192 kular da, Kular d	der Jewish (1967), Color mar Madister (1968), Pepartur Abrus di Madistria. Bartis Report (1977), Pepartur Afrika di Sangai (Basilia), Perdinan di Madistria. Bartis Sangai (1978), Pepartur Afrika (1984), Madistria (Abrus 1984), Perdinan di Madistria (1987), Perdinan				
nium như Kasar A	ar Britania, a periodos, Mari Reigija Marioria de Cara				
			Total	26.0	214

SGPA:

ODD (3rd) SEMESTER 8.23

Semester Result:

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Kolkata, The 24th

24th January, 2024

Controller of Franciscoti

**Controller of Examinations** 

1. The table below shows the Letter Grades and their corresponding classification and percentage points

Classification	Letter Grade	Score on 100 Percentage Points	Points
Outstanding	0	100 to 90	10
Excellent	E	89 to 80	9
Very Good	Α	79 to 70	8
Good	В	69 to 60	7
Fair	C	59 to 50	6
Below Average	D	49 to 40	5
Failed	F	Below 40	2
Incomplete	I		2

- 2. Medium of Instruction: English
- 3. No Class/Percentage is awarded
- 4. Result Status: X= Not eligible for Semester Promotion / Degree; XP= Eligible for Promotion with backlogs; P= Passed and Promoted
- 5. The method of calculation of Grade Point Average is as follows

SGPA (Semester Grade Point Average)	=	Credit Index  ∑ Credits
YGPA (Yearly Grade Point Average)	=	Credit Index Odd Semester + Credit Index Even Semester  ∑ Credits Odd Semester + ∑ Credits Even Semester

6. For final Degree Grade Point Average (DGPA) the calculation is as under

DGPA (For 5 Year Degree Course)	= "	<u>YGPA1 + YGPA2 + YGPA3 + YGPA4 + YGPA5</u> 5
DGPA (For 4 Year Degree Course)	=	YGPA1 + YGPA2 +1.5* YGPA3 + 1.5* YGPA4 5
DGPA (For Lateral Entry Students)		YGPA2 +1.5* YGPA3 + 1.5* YGPA4 4
DGPA (For 3 Year Degree Course)	=	<u>YGPA1 + YGPA2 + YGPA3</u> 3
DGPA (For 2 Year Degree Course)		YGPA1 + YGPA2
DGPA (For 1 Year Degree Course)		YGPA1

7. CUMULATIVE GRADE POINT AVERAGE (CGPA)

	k = n ∑ Credit Index of k <sup>th</sup> Semester	
	k=1	n = 4 for 2 Years Programme
	성 <u>가 위에 있는 것이 있는 말은 수를</u> 하지만 하는 것이 같습니다.	n = 6 for 3 Years Programme
CGPA =	k=n Whe	re n = 8 for 4 Years Programme
	∑ Credit of k <sup>th</sup> Semester	n = 10 for 5 Years Programme
	k=1	