

## THE UNIVERSITY OF BURDWAN B.SC. 3-YEAR DEGREE HONOURS FINAL EXAMINATION 2024 UNDER CBCS GRADE CARD

Name: TANISA PARUI

Roll No. 210342000073

			Honours: COMPUTER	SCIENCE				SCPA	on the	
Semester	Subject	Subject Course Code Course Title Grade (G) Value (V)	Course Title			Grade Point	Credit Retained	SGPA on the basis of		Result
INO.			(G×V)	Year	CCs & DSEs	All Courses	Code			
	COMPUTER SCIENCE		Programming Fundamentals using C/C++	9	6	54	2021			
I		CC-2	Computer System Architecture 9 6 54		2021					
	PHYSICS	GE-1	Mechanics	9	6	54	2021	9.00	9.00	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	9 4	36	2021			
No.	COMPUTER SCIENCE	CC-3	Programming in Java 9 6 54			2022				
		CC-4	Discrete Structure	10	10 6 60 2022					
	MATHEMATICS	GE-2	Differential Equations	10	6	60	2022 9.50		9.40	Q
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2022			
	COMPUTER SCIENCE	CC-5	Data Structure         9         6           Operating Systems         10         6		54	2022				
III		CC-6			6	60	2022		8.38	Q
		CC-7	Computer Networks	7	6	42 2022 8.6		8.67		
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	7	6	42	2022			
	COMPUTER SCIENCE	SEC-1	Programming in Python	Grade (G) Value (V) (G×V) (G×V	11111111					
		CC-8	Design and Analysis of Algorithms	9 6 5 10 6 6 10 6 6 10 6 6 10 6 6 10 6 6 10 6 6 10 6 6 10 7 2 1 10 6 6 10 2 2 10 5 9 6 5 10 2 2 10 6 5 10 2 2 10 6 6 5 10 2 6 5 10 2 6 6 5 10 6 6 6	54	2023	-30/2			
IV	COMPUTER SCIENCE	CC-9			2023					
		CC-10			9.00	8.62	Q			
	MATHEMATICS	GE-4	Algebra	7	6	42	2023			
	COMPUTER SCIENCE	CC-3   Programming in Java   9   CC-4   Discrete Structure   10   GE-2   Differential Equations   10   AECC-2   Communicative English   7   CC-5   Data Structure   9   CC-6   Operating Systems   10   CC-7   Computer Networks   7   GE-3   Thermal Physics and Statistical Mechanics   7   CC-8   Design and Analysis of Algorithms   9   CC-9   Software Engineering   9   CC-10   Database Management System   9   GE-4   Algebra   7   GE-4   Algebra   7   GE-5   CC-11   Internet Technologies   8   CC-12   Theory of Computation   8   CC-13   Artificial Intelligence   9   GC-14   Computer Graphics   9   GC-14   Computer Graphics   9   GC-14   Computer Graphics   9   GC-15   DSE-3   Soft Computing   9   GC-16   CC-17   Computer Graphics   9   GC-17   Computer Graphics   9   GC-18   DSE-3   Soft Computing   9   GC-16   CC-17   Computer Graphics   9   GC-17   CC-17   CC-	2	20	2023					
V	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2023		9.75	0
		CC-12	Theory of Computation	8	6	48	2023	0.77		
	COMPUTER SCIENCE	DSE-1	Aicroprocessors 9 6		54	2023	8.75	8.75	Q	
		DSE-2	Numerical Methods	10	6	60	2023			
VI	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2024			
		CC-14	Computer Graphics	9	6	54	2024	0.05	9.25	Q
	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2024	9.25		
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2024			
	nulative Grade Point Averag						Letter Gr CGPA		Result	t : <b>Q</b>

Date of Publication of Result: 31.08.2024

$$SGPA\left(S\right) = \frac{\sum\limits_{i=1}^{n}(G_{i} \times V_{i})}{\sum\limits_{i=1}^{n}V_{i}} \qquad CGPA = \frac{\sum\limits_{i=1}^{N}(V_{i} \times S_{i})}{\sum\limits_{i=1}^{N}V_{i}}$$

Anindya Zobi Pal

## **Controller of Examinations**

Course Type	CGPA Letter Grades				Result Codes	
CC – Core Course	CGPA	Letter Grade	CGPA	Letter Grade	Q – Qualified	
GE – Generic Elective	9 and above	O (Outstanding)	5 to below 6	B (Average)	SNC - Semester Not Cleared	
DSE – Discipline Specific Elective	8 to below 9	A+ (Excellent)	4 to below 5	P (Pass)	PNC - Programme Not Cleared [CGPA on the basis of	
SEC - Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	CCs and DSEs.<5 or any one or more semester(s) is/ard not cleared]	
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "NotComputed" due to absence in C1, C2 and C4 as applicable.	

90% to 100%	10	80% and above but below 90%	9	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0	
70% and above but below 80%	8	60% and above but below 70%	7	*Letter Grade in CGPA is awarded on the basis	
50% and above but below 60%	6	40% and above but below 50%	5	of CCs and DSEs	
35% and above but below 40%	4	Below 35% Not Awards	ed (NA)		

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