

Name: SOURAV HALDER Roll No. 200311700045

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	C	Code	Course rine	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	6	6	36	2020			
		CC-2	Algebra	7	6	42	2020			
I	PHYSICS	GE-1	Mechanics	8	6	48	2020	6.50	6.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2020			
	MATHEMATICS	CC-3	Real Analysis	8	6	48	2021			
	WATHEWATICS	CC-4	Differential Equations and Vector Calculus	9	6	54	2021			ĺ
II	PHYSICS	GE-2	Electricity and Magnetism	8	6	48	2021	8.50	8.40	Q
	Communicative English/MIL	AECC-2	Bengali	9	2	18	2021			
	NA TENENTAL TRACE	CC-5	Theory of Real Functions & Introduction to Metric Spaces	7	6	42	2021			
	MATHEMATICS	CC-6	Group Theory I	10	6	60	2021			
III		CC-7	Numerical Methods	9	6	54	2021	8.67	9.00	Q
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	10	6	60	2021			
	MATHEMATICS	SEC-1	Logic and Sets	9	2	18	2021			
		CC-8	Riemann Integration and Series of Functions	9	6	54	2022			
		CC-9	Multivariate Calculus	9	6	54	2022			
		CC-10	Ring Theory and Linear Algebra I	10	6	60	2022			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2022	9.33	9.23	Q
	MATHEMATICS	SEC-2	Graph Theory	9	2	18	2022			
	MATHEMATICS	CC-11	Partial Differential Equations and Applications	5	6	30	2023			
	MATHEMATICS	CC-12	Mechanics I	6	6	36	2022			CNC
V	MATHEMATICS	DSE-1	Linear Programming	NA	6	NA				SNC
	MATHEMATICS	DSE-2	Probability & Statistics	4	6	24	2023			
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	5	6	30	2023			
,,,	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	NA	6	NA				SNC
VI	MATHEMATICS	DSE-3	Project Work	10	6	60	2023			SINC
	MATHEMATICS	DSE-4	Mechanics II	NA	6	NA				
	nulative Grade Point Avera						Letter Gr CGP		Result	: PNC

Date of Publication of Result : 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	r 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		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/are 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.	

		Grade Po	int Norms		
71.4	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 of CCs and DSEs
	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 Awarded (NA)	



Name: BARNALI KIRTONIYA

Roll No. 210311700010

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	C	Code	`		(V)	$(\mathbf{G} \times \mathbf{V})$		CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	9	6	54	2021			
		CC-2	Algebra	10	6	60	2021			
I	PHYSICS	GE-1	Mechanics	9	6	54	2021	9.50	8.91	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2021			
	MATHEMATICS	CC-3	Real Analysis	10	6	60	2022			
	MATHEMATICS	CC-4	Differential Equations and Vector Calculus	9	6	54	2022			
II	PHYSICS	GE-2	Electricity and Magnetism	9	6	54	2022	9.50	9.40	Q
	Communicative English/MIL	AECC-2	Communicative English	10	2	20	2022			
	MATHEMATICS	CC-5	Theory of Real Functions & Introduction to Metric Spaces	4	6	24	2022		1	
		CC-6	Group Theory I	4	6	24	2022			
III		CC-7	Numerical Methods	7	6	42	2022	5.00	5.54	Q
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2022			
	MATHEMATICS	SEC-1	Logic and Sets	6	2	12	2022			
	MATHEMATICS	CC-8	Riemann Integration and Series of Functions	4	6	24	2023			
		CC-9	Multivariate Calculus	5	6	30	2023			
		CC-10	Ring Theory and Linear Algebra I	5	6	30	2023			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	7	6	42	2023	4.67	5.38	Q
	MATHEMATICS	SEC-2	Graph Theory	7	2	14	2023			
	14. TYPE 4. TYPE	CC-11	Partial Differential Equations and Applications	5	6	30	2023			
	MATHEMATICS	CC-12	Mechanics I	4	6	24	2023			
V	14. TYPE 4. TYPE	DSE-1	Linear Programming	5	6	30	2023	4.75	4.75	Q
	MATHEMATICS	DSE-2	Probability & Statistics	5	6	30	2023			
	A A THE A A THOU	CC-13	Metric Spaces and Complex Analysis	4	6	24	2024			
	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	7	6	42	2025			
VI	MATHEMATICS	DSE-3	Project Work	8	6	48	2024	5.75	5.75	Q
	MATHEMATICS	DSE-4	Mechanics II	4	6	24	2024	1		
	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : 6.06 CGPA (Cumulative Grade Point Average) on the basis of All Courses : 6.48						Letter Gi CGPA		Resul	t : Q
COLA (CIII	nulative Grade Form Avera	50) on the ba	515 O1 7111 COUISCS . U-TU							

Date of Publication of Result: 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$

Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	er 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		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/are 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.		

	Grade Point Norms						
90% to 100%	10	80% and above but below 90%	9				
70% and above but below 80%	8	60% and above but below 70%	7				
50% and above but below 60%	6	40% and above but below 50%	5				
35% and above but below 40%	4	Below 35%	Not Awarded (NA)				

Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0 *Letter Grade in CGPA is awarded on the basis

*Letter Grade in CGPA is awarded on the basis of CCs and DSEs



Name: MOMENA KHATUN Roll No. 210311700017

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	ba	on the	Result
No.	Code	Code	de Course Flue		(V)	(G×V)		CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	10	6	60	2021			
	MATHEMATICS	CC-2	Algebra	10	6	60	2021			
I	PHYSICS	GE-1	Mechanics	9	6	54	2021	10.00	9.00	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2021			
	MATHEMATICS	CC-3	Real Analysis	10	6	60	2022			
II	MATHEMATICS	CC-4	Differential Equations and Vector Calculus	10	6	60	2022	1		
	PHYSICS	GE-2	Electricity and Magnetism	9	6	54	2022	10.00 9.60		Q
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2022			
	MATHEMATICS	CC-5	Theory of Real Functions & Introduction to Metric Spaces	4	6	24	2022			
	MATHEMATICS	CC-6	Group Theory I	4	6	24	2022			
III		CC-7	Numerical Methods	5	6	30	2022	4.33	4.62	Q
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	5	6	30	2022			
	MATHEMATICS	SEC-1	Logic and Sets	6	2	12	2022			
	MATHEMATICS CC	CC-8	Riemann Integration and Series of Functions	4	6	24	2023			
		CC-9	Multivariate Calculus	4	6	24	2023			
		CC-10	Ring Theory and Linear Algebra I	5	6	30	2023			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	6	6	36	2023	4.33	4.85	Q
	MATHEMATICS	SEC-2	Graph Theory	6	2	12	2023			
	MA THE MATERIA	CC-11	Partial Differential Equations and Applications	7	6	42	2024			
	MATHEMATICS	CC-12	Mechanics I	4	6	24	2023		5.05	
V		DSE-1	Linear Programming	6	6	36	2024	5.25	5.25	Q
	MATHEMATICS	DSE-2	Probability & Statistics	4	6	24	2024			
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	4	6	24	2024			
	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	5	6	30	2025	1	5.05	
VI	MATHEMATICS	DSE-3	Project Work	8	6	48	2024	5.25	5.25	Q
	MATHEMATICS	DSE-4	Mechanics II	4	6	24	2024	1		
,		<u> </u>	sis of CCs & DSEs : 6.00 sis of All Courses : 6.25				Letter Gi CGPA		Resul	t : Q

Date of Publication of Result : 25.08.2025

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



Controller of Examinations

Course Type		CGPA Lette	er 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		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/are 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.		

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	Grade Po	int Norms	
90% to 100%	10	80% and above but below 90%	9
70% and above but below 80%	8	60% and above but below 70%	7
50% and above but below 60%	6	40% and above but below 50%	5
35% and above but below 40%	4	Below 35%	Not Awarded (NA)



Name: RAJIYA SULTANA Roll No. 210311700020

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	Code	Code	e Course Tiue		(V)	$(G \times V)$		CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	10	6	60	2021			
	WITTEWITTES	CC-2	Algebra	10	6	60	2021			
I	PHYSICS	GE-1	Mechanics	9	6	54	2021	10.00	9.36	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2021			
	MATHEMATICS	CC-3	Real Analysis	10	6	60	2022			
	MATHEMATICS	CC-4	Differential Equations and Vector Calculus	10	6	60	2022	10.00		
II	PHYSICS	GE-2	Electricity and Magnetism	9	6	54	2022		9.70	Q
	Communicative English/MIL	AECC-2	Communicative English	10	2	20	2022			
	MATHEMATICS	CC-5	Theory of Real Functions & Introduction to Metric Spaces	5	6	30	2022			
		CC-6	Group Theory I	4	6	24	2022			
III		CC-7	Numerical Methods	6	6	36	2022	5.00	5.23	Q
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	6	6	36	2022			
	MATHEMATICS	SEC-1	Logic and Sets	5	2	10	2022			
		CC-8	Riemann Integration and Series of Functions	4	6	24	2023			
		CC-9	Multivariate Calculus	4	6	24	2023			Q
		CC-10	Ring Theory and Linear Algebra I	5	6	30	2023			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	6	6	36	2023	4.33	4.33 4.77	
	MATHEMATICS	SEC-2	Graph Theory	5	2	10	2023			
	MATHEMATICS	CC-11	Partial Differential Equations and Applications	4	6	24	2023			
	MATHEMATICS	CC-12	Mechanics I	4	6	24	2023	4.00	4.00	
V	A A THE MATTER	DSE-1	Linear Programming	4	6	24	2023	4.00	4.00	Q
	MATHEMATICS	DSE-2	Probability & Statistics	4	6	24	2023			
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	4	6	24	2024			
	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	5	6	30	2025	5.25	5.25	
VI	MATHEMATICS	DSE-3	Project Work	8	6	48	2024 5.25	5.25	Q	
	MATHEMATICS	DSE-4	Mechanics II	4	6	24	2024	1		
,		<u> </u>	sis of CCs & DSEs : 5.83 sis of All Courses : 6.21				Letter Gi CGPA		Resul	t : Q

Date of Publication of Result : 25.08.2025

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Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	er 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		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/are 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.

Grade Point Norms								
90% to 100%	10	80% and above but below 90%	9					
70% and above but below 80%	8	60% and above but below 70%	7					
50% and above but below 60%	6	40% and above but below 50%	5					
35% and above but below 40%	4	Below 35%	Not Awarded (NA)					

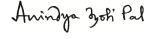


Name: AKASH KARMAKAR Roll No. 220311700002

			Honours: COMPUTER S	CIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True		(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	7	6	42	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	6.00	5.91	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMP OTEK SCIENCE	CC-4	Discrete Structure	8	6	48	2023			
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	8.50	7.10	Q
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023			
		CC-5	Data Structure	9	6	54	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	6	6	36	2023			
III		CC-7	Computer Networks	8	6	48	2023	7.67	7.92	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
	COMPUTER SCIENCE	CC-8	Design and Analysis of Algorithms	9	6	54	2024			
		COMPUTER SCIENCE CC-9 Software Engineering		7	6	42	2024			
IV		CC-10	Database Management System	9	6	54	2024	8.33	7.92	Q
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2024			
3.7	COMP OTEK SCIENCE	CC-12	Theory of Computation	10	6	60	2024	8.00	8.00	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	8.00	8.00	(
	COMP OTEK SCIENCE	DSE-2	Numerical Methods	6	6	36	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025			
* 7 *	COMP OTEK SCIENCE	CC-14	Computer Graphics	9	6	54	2025	9.50	0.50	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing		6	54	2025	9.50	9.50	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation			60	2025			
,	nulative Grade Point Averag						Letter Grade in CGPA : A+		Result : Q	
CGPA (Cur	minarive Grade Point Averag	ge) on the ba	SIS OF AIT COURSES : 1.11				COLA	• 4 2 1		

Date of Publication of Result: 25.08.2025

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



Course Type	CGPA Letter Grades				Result Codes
CC – Core Course	CGPA	Letter Grade	CGPA	Letter Grade	Q – Qualified
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DSE – Discipline Specific Elective	8 to below 9	A+ (Excellent)	4 to below 5		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/are 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.

国的复数形式系统的数据 国		Grade Poi	int Norms		
	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 Awarded (NA)	



Name: AKASH PARAMANIK Roll No. 220311700003

			Honours: COMPUTER S	CIENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result	
No.	Subject	Code	Course Title		(V)	(G×V)	Year	CCs & DSEs	All Code Courses		
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	8	6	48	2022				
	COMP OTER SCIENCE	CC-2	Computer System Architecture	6	42	2022					
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2022	7.50	6.45	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022				
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023				
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023		7.00		
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	8.50		Q	
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023				
		CC-5	Data Structure	10	6	60	2023				
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023				
III		CC-7	Computer Networks	10	6	60	2023	9.33	9.08	Q	
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023				
	COMPUTER SCIENCE	CC-8	Design and Analysis of Algorithms	9	6	54	2024				
		COMPUTER SCIENCE CC-9 Software Engineering		8	6	48	2024]			
IV		CC-10	Database Management System	9	6	54	2024	8.67	8.38	Q	
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024				
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024				
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024				
**	COMPUTER SCIENCE	CC-12	Theory of Computation	10	6	60	2024	8.50	8.50	Q	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	6.50	6.30	(
	COMP OTEK SCIENCE	DSE-2	Numerical Methods	7	6	42	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025				
* 7 *	COMP OTEK SCIENCE	CC-14	Computer Graphics	10	6	60	2025	9.75	0.75		
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2025	7.13	9.75	Q	
	COME UTER SCIENCE	DSE-4	roject Work / Dissertation 10 6 60		60	2025					
	nulative Grade Point Averag						Letter Grade in CGPA: A+		Resul	Result : Q	
CGPA (Cur	minarive Grade Point Averag	ge) on the ba	ISIS OF AIT COURSES : 0.27				COLA	• 4 1 1			

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

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		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/are 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.

	Grade Poi	int Norms		
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 Awarded (NA)	



Name: AMARNATH GHOSH Roll No. 220311700004

			Honours: COMPUTER S	CIENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result	
No.	Subject	Code	Course Title		(V)	(G×V)	Year	CCs & DSEs	All Code Courses	Code	
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	5	6	30	2022				
	COMF OTER SCIENCE	CC-2	Computer System Architecture	6	24	2022					
I	MATHEMATICS	GE-1	Differential Calculus	6	6	36	2023	4.50	5.36	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022				
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023				
	COMP OTEK SCIENCE	CC-4	Discrete Structure	7	6	42	2023				
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	7.50	6.60	Q	
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023				
		CC-5	Data Structure	10	6	60	2023				
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023				
III		CC-7	Computer Networks	8	6	48	2023	8.67	8.85	Q	
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	9	6	54	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023				
	COMPUTER SCIENCE	CC-8	Design and Analysis of Algorithms	8	6	48	2024	8.33			
		COMPUTER SCIENCE CC-9 S		Software Engineering	8	6	48			2024	1
IV		CC-10	Database Management System	9	6	54	2024		7.92	Q	
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024			ĺ	
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024				
	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2024				
3.7	COMP OTEK SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.00	8.00	Q	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	8.00	8.00		
	COMP OTEK SCIENCE	DSE-2	Numerical Methods	6	6	36	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025				
* 7 *	COMP OTEK SCIENCE	CC-14	Computer Graphics	9	6	54	2025	9.75	0.75		
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	10	6	60	2025	7.13	9.75	Q	
	COME UTER SCIENCE	DSE-4	Project Work / Dissertation 10 6 60 2		2025						
	nulative Grade Point Averag						Letter Grade in CGPA : A+		Resul	Result : Q	
CGFA (Cui	minarive Grade Form Averag	ge) on the ba	SIS OF ALL COURSES . 1.03				00171	· ·			

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	r 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/are 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.

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	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 Awarded (NA)	



Name: ANIRBAN CHAKRABORTY

Roll No. 220311700006

			Honours: COMPUTER S	CIENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result	
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses		
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	7	6	42	2022				
	COMPUTER SCIENCE	CC-2	Computer System Architecture	6	6	36	2022				
I	MATHEMATICS	GE-1	Differential Calculus	7	6	42	2023	6.50	6.73	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies 7 4 28 2022								
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023				
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023				
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	8.50	7.00	Q	
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023				
		CC-5	Data Structure	9	6	54	2023				
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023				
III		CC-7	Computer Networks	9	6	54	2023	8.67	8.62	Q	
	PHYSICS GE-3		Thermal Physics and Statistical Mechanics	8	6	48	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023				
		CC-8	Design and Analysis of Algorithms	9	6	54	2024				
	COMPUTER SCIENCE	CC-9	Software Engineering	8	8 6 48 2024						
IV		CC-10	Database Management System	9	6	54	2024	8.67	8.62	Q	
	PHYSICS	GE-4	Waves and Optics	8	6	48	2024				
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024				
	COMPLITED SCIENCE	CC-11	Internet Technologies	9	6	54	2024				
	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.50	8.50		
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	8.30	8.30	Q	
	COMPUTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025				
	COMPUTER SCIENCE	CC-14	Computer Graphics	9	6	54	2025	9.50	9.50		
VI	COMPLITED SCIENCE	DSE-3	Soft Computing	9	6	54	2025	9.50	9.30	Q	
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation 10 6 60				2025				
,	GPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : 8.56 GPA (Cumulative Grade Point Average) on the basis of All Courses : 8.23							Letter Grade in CGPA : A+		t : Q	
CGPA (Cur	nulative Grade Point Averag	ge) on the ba	sis of All Courses : 8.23				CGPA	: A+	~		

Date of Publication of Result: 25.08.2025

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

Anindya Zohi 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		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/are 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.

Grade Point Norms									
90% to 100%	10	80% and above but below 90%	9						
70% and above but below 80%	8	60% and above but below 70%	7						
50% and above but below 60%	6	40% and above but below 50%	5						
35% and above but below 40%	4	Below 35%	Not Awarded (NA)						

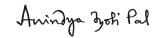


Name: APARAJITA KALSI Roll No. 220311700007

			Honours: COMPUTER S	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	5	6	30	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	4	6	24	2022			
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2023	4.50	4.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies 7 4 28 2022							
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	48	2023					
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	8.00	6.70	Q
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023			
	COMPUTER SCIENCE CO		Data Structure	9	6	54	2023			
			Operating Systems	7	6	42	2023			
III		CC-7	Computer Networks	7	6	42	2023	7.67	7.62	Q
	PHYSICS GE-3		Thermal Physics and Statistical Mechanics	7	6	42	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	7	6	42	2024			
IV		CC-10	Database Management System	8	6	48	2024	7.33	7.15	Q
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2024			
***	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	7.50	7.50	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	7	6	42	2024	7.50	7.50	(
	COMP OTER SCIENCE	DSE-2	Numerical Methods	6	6	36	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
VI	COMI OTER SCIENCE	CC-14	Computer Graphics	8	6	48	2025	8.75	8.75	Q
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	8	6	48	2025	0.75	0.75	
	COMI OTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : 7.50 CGPA (Cumulative Grade Point Average) on the basis of All Courses : 7.14						Letter Gi CGPA			

Date of Publication of Result: 25.08.2025

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



Course Type		CGPA Lette	r 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/are 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.	

	Grade Poi	nt Norms		
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 Awarded (NA)	

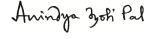


Name: ARKA SINGHA Roll No. 220311700008

Honours: COMPUTER SCIENCE										
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	8	6	48	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	6.50	6.18	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies 7 4 28 2022							
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	54	2023					
II	MATHEMATICS	GE-2	Differential Equations	6	6	36	2023	8.50	7.70	Q
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023			
		CC-5	Data Structure	9	6	54	2023			
	COMPUTER SCIENCE		Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	7	6	42	2023	8.00	8.08	Q
	PHYSICS GE-3		Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	7	6	42	2024			
IV		CC-10	Database Management System	8	6	48	2024	7.33	7.62	Q
	PHYSICS	GE-4	Waves and Optics	8	6	48	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	7	6	42	2024			
***	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	7.75	7.75	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	1.13	1.13	(
	COMP OTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
VI	COMI OTER SCIENCE	CC-14	Computer Graphics	8	6	48	2025	8.75	8.75	Q
V I	COMPUTER SCIENCE	DSE-3	Soft Computing	8	6	48	2025	0.75	0.75	
	COMPOTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
,	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : 7.89 CGPA (Cumulative Grade Point Average) on the basis of All Courses : 7.70						Letter Gi CGPA			

Date of Publication of Result: 25.08.2025

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



Course Type		CGPA Lette	r 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/are 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.

		Grade Poi	int Norms		
	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
an and a second	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 Awarded (NA)	

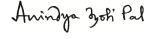


Name: BIJOY DAS Roll No. 220311700009

			Honours: COMPUTER	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022			
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	4	6	24	2022			
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2023	5.00	5.09	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies 7 4 28 2022							
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023			
	COMPUTER SCIENCE	DMPUTER SCIENCE CC-4 Discrete Structure					2023			
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	6.00	5.50	Q
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023			
		CC-5	Data Structure	8	6	48	2023			
	COMPUTER SCIENCE		Operating Systems	6	6	36	2023			
III		CC-7	Computer Networks	7	6	42	2023	7.00	6.69	Q
	PHYSICS GE-3		Thermal Physics and Statistical Mechanics	5	6	30	2023			ĺ
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	7	6	42	2024			Q
IV		CC-10	Database Management System	7	6	42	2024	7.00	6.92	
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024	1		
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	7	6	42	2024			
V	COMP OTEK SCIENCE	CC-12	Theory of Computation	7	6	42	2024	6.50	6.50	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	6	6	36	2024	0.50	0.50	(
	COMP OTER SCIENCE	DSE-2	Numerical Methods	6	6	36	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	7	6	42	2025			
VI	COMI OTEK SCIENCE	CC-14	Computer Graphics	8	6	48	2025	8.25	8.25	Q
٧ı	COMPUTER SCIENCE	DSE-3	Soft Computing	8	6	48	2025	0.23	0.23	
	COMPOTER SCIENCE	DSE-4	Project Work / Dissertation 10 6 60				2025			
,	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs: 6.83 CGPA (Cumulative Grade Point Average) on the basis of All Courses: 6.55						Letter Gi CGPA			

Date of Publication of Result: 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$



Course Type		CGPA Lette	r 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/are 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.

	Grade Point Norms						
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 of CCs and DSEs			
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 Awarded (NA)				



Name: BISWAJIT BAGDI Roll No. 220311700010

			Honours: COMPUTER S	CIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022			
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	6	6	36	2023	5.50	5.91	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023			
	COMP OTEK SCIENCE	CC-4	Discrete Structure	8	6	48	2023			
II	MATHEMATICS	GE-2	Differential Equations	6	6	36	2024	8.00	7.30	Q
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	8	6	48	2023	8.67	8.54	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	8	6	48	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	8	6	48	2024			
IV		CC-10	Database Management System	8	6	48	2024	8.00	7.85	Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2024			
3.7	COMP OTEK SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.00	8.00	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	8.00	8.00	
	COMP OTEK SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
* 7 *	COMP OTEK SCIENCE	CC-14	Computer Graphics	9	6	54	2025	0.25	9.25	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2025	9.25	7.43	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
,	nulative Grade Point Averag						Letter Gi CGPA		Resul	t : Q
CGPA (Cur	minarive Grade Point Averag	ge) on the ba	SIS OF AIT COURSES : 7.00				COLA	• 4 2 1		

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

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		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/are 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.		

国家运送出版系统的 数据国		Grade Point Norms						
	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 of CCs and DSEs			
	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 Awarded (NA)				



Name: BYOM YADAV Roll No. 220311700011

Semester										
	Subject	Course			Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	Subject	Code			(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	9	6	54	2022			
	COMPUTER SCIENCE	CC-2	Computer System Architecture	8	6	48	2022			
I	MATHEMATICS	GE-1	Differential Calculus	6	6	36	2022	8.50	7.73	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	10	6	60	2023			ĺ
II N	MATHEMATICS	GE-2	Differential Equations	7	6	42	2023	9.50	8.70	Q
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023			
		CC-5	Data Structure	10	6	60	2023			
(COMPUTER SCIENCE	CC-6	Operating Systems	9	6	54	2023			
III		CC-7	Computer Networks	10	6	60	2023	9.67	9.31	Q
_	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023			
(COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	10	6	60	2024			
(COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			
		CC-10	Database Management System	10	6	60	2024			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	9.67	9.54	Q
(COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPLITED SCIENCE	CC-11	Internet Technologies	10	6	60	2024			
	COMPUTER SCIENCE	CC-12	Theory of Computation	10	6	60	2024	0.75	0.75	
V	COMPLITED COLENOR	DSE-1	Microprocessors	10	6	60	2024	9.75	9.75	Q
	COMPUTER SCIENCE	DSE-2	Numerical Methods	9	6	54	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025			
	COMPUTER SCIENCE	CC-14	Computer Graphics	10	6	60	2025	10.00	10.00	
VI	COMPLITED CCIENCE	DSE-3	Soft Computing	10	6	60	2025	10.00	10.00	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
,	ulative Grade Point Averag						Letter Gi CGPA		Resul	t : Q

Date of Publication of Result : 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$

Anindya Zohi 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		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/are 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.	

	Grade Po	int Norms	
90% to 100%	10	80% and above but below 90%	9
70% and above but below 80%	8	60% and above but below 70%	7
50% and above but below 60%	6	40% and above but below 50%	5
35% and above but below 40%	4	Below 35%	Not Awarded (NA)



Name: CHAITI LAHA Roll No. 220311700012

			Honours: COMPUTER SC	IENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	ba	on the	Result
No.	Subject	Code	Course True	(G)	(V)	$(\mathbf{G} \times \mathbf{V})$	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	9	6	54	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	7	6	42	2022			
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	8.00	7.00	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	10	6	60	2023			
II	MATHEMATICS	GE-2	Differential Equations	5	6	30	2023	9.50	8.00	Q
	Communicative English/MIL	AECC-2	Bengali	8	2	16	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	9	6	54	2023			
III		CC-7	Computer Networks	9	6	54	2023	9.33	9.08	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	9	6	54	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			
IV		CC-10	Database Management System	9	6	54	2024	9.00	8.62	Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
* 7	COMPUTER SCIENCE	CC-12	Theory of Computation	10	6	60	2024	9.00	9.00	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	10	6	60	2024	9.00	9.00	(
	COMPUTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025			
***	COMPUTER SCIENCE	CC-14	Computer Graphics	10	6	60	2025	10.00	10.00	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	10	6	60	2025	10.00	10.00	Q
	COMP OTEK SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Average						Letter Gi CGPA		Resul	t : Q
CGFA (Cui	nulative Grade Point Averag	ge) on the ba	SIS OF AIT COURSES . O.UU				00171			

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	r 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		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/are 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.

	Grade Point Norms							
90% to 100%	10	80% and above but below 90%	9					
70% and above but below 80%	8	60% and above but below 70%	7					
50% and above but below 60%	6	40% and above but below 50%	5					
35% and above but below 40%	4	Below 35%	Not Awarded (NA)					

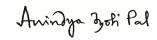


Name: DEBARGHYA DUTTA Roll No. 220311700013

			Honours: COMPUTER	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code			(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	8	6	48	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	6	6	36	2022			
I	MATHEMATICS	GE-1	Differential Calculus	7	6	42	2022	7.00	7.00	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	10	6	60	2023			
II	MATHEMATICS	GE-2	Differential Equations	6	6	36	2023	9.50	8.40	Q
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	9	6	54	2023	9.00	8.85	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	8	6	48	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			
IV		CC-10	Database Management System	9	6	54	2024	8.67	8.38	Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
***	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.50	8.50	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	6.50	6.50	(
	COMP OTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
VI	COMI OTER SCIENCE	CC-14	Computer Graphics	10	6	60	2025	9.50	9.50	Q
V I	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2025	7.50	7.50	
	COMPOTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag nulative Grade Point Averag						Letter Gi CGPA		Resul	t : Q

Date of Publication of Result: 25.08.2025

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



Course Type		CGPA Lette	r 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		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/are 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.

		Grade Po	int Norms		
4 4 4	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 of CCs and DSEs
	50% and above but below 60%	6	40% and above but below 50%	5	or CCs and DSEs
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: DEBJIT GOSWAMI Roll No. 220311700014

			Honours: COMPUTER S	CIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	9	6	54	2022			
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	7	6	42	2022			
I	MATHEMATICS	GE-1	Differential Calculus	8	6	48	2022	8.00	7.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMP OTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023			
II	MATHEMATICS	GE-2	Differential Equations	7	6	42	2023	9.00	8.30	Q
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE C		Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	9	6	54	2023	9.00	9.08	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	9	6	54	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	9	6	54	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			
IV		CC-10	Database Management System	10	6	60	2024	9.33	8.85	Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
***	COMP OTEK SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.50	8.50	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	6.50	0.50	
	COMP OTEK SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025			
* * * * * * * * * * * * * * * * * * * *	COMP OTER SCIENCE	CC-14	Computer Graphics	9	6	54	2025	9.75	9.75	Q
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	10	6	60	2025	7.13	7.13	(
	COMP OTEK SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag	, ,					Letter Gi CGPA		Resul	t : Q
CGFA (Cui	CGPA (Cumulative Grade Point Average) on the basis of All Courses : 8.75									

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	r 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		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/are 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.

Grade Point Norms								
90% to 100%	10	80% and above but below 90%	9					
70% and above but below 80%	8	60% and above but below 70%	7					
50% and above but below 60%	6	40% and above but below 50%	5					
35% and above but below 40%	4	Below 35%	Not Awarded (NA)					



Name: DISHA HAZRA Roll No. 220311700015

			Honours: COMPUTER SCI	ENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	Bubject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022			
	COMP OTEK SCIENCE	CC-2	Computer System Architecture	6	6	36	2022			
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	6.00	5.73	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	5	6	30	2023			
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023			
		CC-5	Data Structure	9	6	54	2023			
	COMPUTER SCIENCE	Transport		6	6	36	2023			
III		CC-7	Computer Networks	7	6	42	2023	7.33	7.38	Q
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry		6	6 42	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	6	6	36	2024			
		CC-10	Database Management System	7	6	42	2024		.	
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	7	6	42	2024	6.67	6.92	Q
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	8	6	48	2024			
* 7	COMPUTER SCIENCE	CC-12	Theory of Computation	8	6	48	2024	7.25	7.25	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	7	6	42	2024	1.23	1.23	(
	COMPUTER SCIENCE	DSE-2	Numerical Methods	6	6	36	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
* **	COMPUTER SCIENCE	CC-14	Computer Graphics	8	6	48	2025	9.00	9.00	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2025	9.00	9.00	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
`	nulative Grade Point Averag	, ,					Letter Gi		Result	: PNC
CGPA (Cur	nulative Grade Point Averag	ge) on the ba	sis of All Courses :				CGP	A:		

Date of Publication of Result: 25.08.2025

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



Controller of Examinations

Course Type		CGPA Lette	r 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		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/are 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.

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Grade Point Norms								
90% to 100%	10	80% and above but below 90%	9					
70% and above but below 80%	8	60% and above but below 70%	7					
50% and above but below 60%	6	40% and above but below 50%	5					
35% and above but below 40%	4	Below 35%	Not Awarded (NA)					



Name: DISIKA NATH Roll No. 220311700016

			Honours: COMPUTER S	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		A on the sis of	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	5	6	30	2022			
	COMF OTER SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2022	5.00	4.73	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	5	4	20	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	4	6	24	2023			
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC
	Communicative English/MIL	AECC-2	Communicative English	6	2	12	2023			
		CC-5	Data Structure	8	6	48	2023			
	COMPUTER SCIENCE	CC-6 Operating Systems 5		5	6	30	2023			
III		CC-7	Computer Networks	6	6	36	2023	6.33	6.92	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	6	6	36	2024			
IV		CC-10	Database Management System	7	6	42	2024	6.67	6.92	Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	7	6	42	2024			
	COMPUTER SCIENCE	CC-12	Theory of Computation	8	6	48	2024	6.75	6.75	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	6	6	36	2024	0.73	0.73	Q
	COMPUTER SCIENCE	DSE-2	Numerical Methods	6	6	36	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	6	6	36	2025			
***	COMPUTER SCIENCE	CC-14	Computer Graphics	7	6	42	2025	7.75	7.75	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	8	6	48	2025] 1.13	1.13	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag						Letter Gr		Result	: PNC

Date of Publication of Result : 25.08.2025

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

Anindya Zohi Pal

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/are 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.

	Grade Po	int Norms		
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 of CCs and DSEs
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 Awarded (NA)	



Name: IRSHA SARKAR Roll No. 220311700017

			Honours: COMPUTER S	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	8	6	48	2022			
	COMP OTER SCIENCE	CC-2	Computer System Architecture	6	6	36	2022			_
I	MATHEMATICS	GE-1	Differential Calculus	6	6	36	2022	7.00	6.73	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023			Q
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2023	9.00	7.40	
	Communicative English/MIL	AECC-2	Bengali	8	2	16	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE III	CC-6	Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	9	6	54	2023	9.00	9.08	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	9	6	54	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	9	6	54	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			Q
IV		CC-10	Database Management System	9	6	54	2024	9.00	8.85	
	PHYSICS	GE-4	Waves and Optics	8	6	48	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
	COMPUTER SCIENCE	CC-12	Theory of Computation	10	6	60	2024	9.00	9.00	
V	COMPLITED COLENCE	DSE-1	Microprocessors	9	6	54	2024	9.00	9.00	Q
	COMPUTER SCIENCE	DSE-2	Numerical Methods	8	6	48	2024			
	COMPLITED COLENCE	CC-13	Artificial Intelligence	10	6	60	2025			
	COMPUTER SCIENCE	CC-14	Computer Graphics 10 6 60 2025		10.00	10.00				
VI	COMPLITED SCIENCE	DSE-3 Soft Computing 10 6 60 2025		2025	10.00	10.00	Q			
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag			-				Letter Grade in CGPA : O		t : Q

Date of Publication of Result: 25.08.2025

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

Aninga zoli Pal

Course Type		CGPA Lette	r 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/are 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.			

	Grade Point Norms							
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 of CCs and DSEs				
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 Awarded (NA)					



Name: KRISHNO GOPAL SUTRADHAR

Roll No. 220311700018

			Honours: MATHEMATI	CS							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	ba	on the	Result	
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code	
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	5	6	30	2022				
	MATHEMATICS	CC-2	Algebra	6	6	36	2022				
I	PHYSICS	GE-1	Mechanics	6	6	36	2022	5.50	5.73	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2022				
	MATHEMATICS	CC-3	Real Analysis	NA	6	NA					
	MATHEMATICS	CC-4	Differential Equations and Vector Calculus	6	6	36	2023				
II	PHYSICS	GE-2	Electricity and Magnetism	6	6	36	2023		SNC		
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023				
		CC-5	Theory of Real Functions & Introduction to Metric Spaces	4	6	24	2023				
III MATHEMATICS	CC-6	Group Theory I	NA	6	NA						
	CC-7	Numerical Methods	5	6	30	2023			SNC		
	COMPUTER SCIENCE	GE-3	Operating Systems	5	6	30	2023				
	MATHEMATICS	SEC-1	Logic and Sets	6	2	12	2023				
		CC-8	Riemann Integration and Series of Functions	NA	6	NA					
	MATHEMATICS	CC-9	Multivariate Calculus	5	6	30	2024				
IV		CC-10	Ring Theory and Linear Algebra I	NA	6	NA				SNC	
	COMPUTER SCIENCE	GE-4	Computer System Architecture	8	6	48	2024				
	MATHEMATICS	SEC-2	Graph Theory	6	2	12	2024				
	MATHEMATICS	CC-11	Partial Differential Equations and Applications	4	6	24	2024				
v		CC-12	Mechanics I	NA	6	NA				SNC	
•	MATHEMATICS	DSE-1	Linear Programming	5	6	30	2024				
		DSE-2	Probability & Statistics	4	6	24	2024				
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	4	6	24	2025	1			
VI		CC-14	Ring Theory and Linear Algebra II	5	6	30	2025	1		SNC	
V 1	MATHEMATICS	DSE-3	Project Work	7	6	42	2025	1			
		DSE-4	Mechanics II	NA	6	NA					
	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : CGPA (Cumulative Grade Point Average) on the basis of All Courses :							Letter Grade in CGPA :		t:PNC	

Date of Publication of Result : 25.08.2025

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

Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	r 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		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/are 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.

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Grade Point Norms									
90% to 100%	10	80% and above but below 90%	9						
70% and above but below 80%	8	60% and above but below 70%	7						
50% and above but below 60%	6	40% and above but below 50%	5						
35% and above but below 40%	4	Below 35%	Not Awarded (NA)						

Percentage Conversion Formula:

= (SGPA or CGPA \times 10) - 5.0

*Letter Grade in CGPA is awarded on the basis of CCs and DSEs



Name: NEHA KUMARI SHAW Roll No. 220311700019

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course True	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	NA	6	NA				
	MATHEMATICS	CC-2	Algebra	NA	6	NA				
I	PHYSICS	GE-1	Mechanics	5	6	30	2022			SNC
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	4	4	16	2022			
	MATHEMATICS	CC-3	Real Analysis	NA	6	NA				
	WATTEMATICS	CC-4	Differential Equations and Vector Calculus	NA	6	NA				
II	PHYSICS GE-2		Electricity and Magnetism	4	6	24	2023			SNC
	Communicative English/MIL	AECC-2	Hindi	7	2	14	2023			
		CC-5	Theory of Real Functions & Introduction to Metric Spaces	NA	6	NA				
	MATHEMATICS	CC-6	Group Theory I	NA	6	NA				
III		CC-7	Numerical Methods	4	6	24	2023			SNC
	CHEMISTRY GE-	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	5	6	30	2023			
	MATHEMATICS	SEC-1	Logic and Sets	NA	2	NA				
	CC	CC-8	Riemann Integration and Series of Functions	NA	6	NA				
	MATHEMATICS	CC-9	Multivariate Calculus	NA	6	NA				
		CC-10	Ring Theory and Linear Algebra I	NA	6	NA				ave
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	7	6	42	2024			SNC
	MATHEMATICS	SEC-2	Graph Theory	5	2	10	2024			
	MATHEMATICS	CC-11	Partial Differential Equations and Applications	4	6	24	2024			
	MATHEMATICS	CC-12	Mechanics I	NA	6	NA				SNC
V	MATHEMATICS	DSE-1	Linear Programming	NA	6	NA				SNC
	MATHEMATICS	DSE-2	Probability & Statistics	NA	6	NA				
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	4	6	24	2025			
***	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	4	6	24	2025			SNC
VI	MATHEMATICS	DSE-3	Project Work	NC	6	NC				SINC
	MATHEMATICS	DSE-4	Mechanics II	NA	6	NA				
	nulative Grade Point Avera nulative Grade Point Avera						Letter Grade in CGPA:		Result	: PNC

Date of Publication of Result : 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	r 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		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/are 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.		

數回		Grade Po	int Norms		
	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 Awarded (NA)	



Name: PAPAN DAS Roll No. 220311700020

			Honours: COMPUTER S	CIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	7	6	42	2022			
	COMP OTEK SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2023	6.00	5.64	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	CC-3 Programming in Java 9 6 54		54	2023				
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023			
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023			
		CC-5	Data Structure	9	6	54	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023			
III		CC-7	Computer Networks	8	6	48	2023	8.33	7.62	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	5	6	30	2023]		
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	8	6	48	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	8	6	48	2024			
IV		CC-10	Database Management System	8	6	48	2024	8.00	7.62	Q
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
	COMPUTER SCIENCE	CC-12	Theory of Computation	8	6	48	2024	8.00	8.00	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	8.00	0.00	Q
	COMPUTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
7.77	COMPUTER SCIENCE	CC-14	Computer Graphics	7	6	42	2025	8.50	8.50	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing		6	48	2025	0.50	8.50	Q
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation 10 6 60 20.				2025			
	nulative Grade Point Averag						Letter Grade in CGPA:		Result	: PNC
COLY (CIII	nuranve Grade Form Averag	c) on the ba	aia di Aii Coulaca .				COL			

Date of Publication of Result : 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$

Anindya Zohi Pal

Course Type		CGPA Lette	r 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		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/are 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.	

	Grade Po	int Norms		
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 Awarded (NA)	



Name: RACHIT SHARMA Roll No. 220311700022

~ ·			Honours: COMPUTER		Credit	Grade	Credit		A on the	
Semester No.	Subject	Course Code	Course Title	Grade (G)	Value (V)	Point (G×V)	Retained Year	CCs & DSEs	All Courses	Result Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022			
	COMPUTER SCIENCE	CC-2	Computer System Architecture	4	6	24	2022			
I	MATHEMATICS	GE-1	Differential Calculus	NA	6	NA				SNC
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	6	6	36	2023			
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023			
COMPUTER SCIENCE		CC-5	Data Structure	9	6	54	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	5	6	30	2023			
III		CC-7	Computer Networks	7	6	42	2023	7.00	7.23	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	7	6	42	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	7	6	42	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	7	6	42	2024			
IV		CC-10	Database Management System	7	6	42	2024	7.00	7.00	Q
	PHYSICS	GE-4	Waves and Optics	6	6	36	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	7	6	42	2024			
V	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	7.75	7.75	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	1.13	1.13	(
	COMPUTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
3.77	COMP OTEK SCIENCE	CC-14	Computer Graphics	8	6	48	2025	8.75	8.75	Q
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	8	6	48	2025	0.73	0.73	4
	COMPUTER SCIENCE		Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag						Letter Gr CGP		Result	: PNC

Date of Publication of Result: 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$

Anindya Zohi Pal

Course Type		CGPA Lette	r 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		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/are 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.	

	Grade Point Norms							
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 of CCs and DSEs				
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 Awarded (NA)					



Name: RAJDIP MONDAL Roll No. 220311700023

			Honours: COMPUTER SO	CIENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	ba	on the	Result	
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code	
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022				
	COMI OTER SCIENCE	CC-2	Computer System Architecture	5	6	30	2022				
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	5.50	5.64	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022				
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023				
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023				
II	MATHEMATICS	GE-2	Differential Equations	5	6	30	2024	8.00	7.20	Q	
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023				
COMPUTER SCIENCE	CC-5	Data Structure	10	6	60	2023					
	COMPUTER SCIENCE	CC-6	Operating Systems	8	6	48	2023				
III		CC-7	Computer Networks	9	6	54	2023	9.00	8.77	Q	
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023				
		CC-8	Design and Analysis of Algorithms	8	6	48	2024				
	COMPUTER SCIENCE	CC-9	Software Engineering	8	6	48	2024				
IV		CC-10	Database Management System	8	6	48	2024	8.00	7.85	Q	
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024				
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024				
	COMPUTER SCIENCE	CC-11	Internet Technologies	7	6	42	2024				
	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	7.75	7.75	Q	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	1.13	1.13	Ų	
	COMPUTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025				
	COMPUTER SCIENCE	CC-14	Computer Graphics	8	6	48	2025	9.00	9.00	0	
VI	COMPLITED SCIENCE	DSE-3	Soft Computing	9	6	54	2025	9.00	9.00	Q	
	COMPUTER SCIENCE		Project Work / Dissertation	10	6	60	2025				
	mulative Grade Point Averag							Letter Grade in CGPA : A+		t : Q	
COLA (Cui	munante Grade i Omit Averag	c, on the ba	313 01 7111 COUISCS . 1.1U					CGPA: A+			

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	r 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/are 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.	

	Grade Poi	int Norms		
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 Awarded (NA)	



Name: SABUJ CHOWDHURY Roll No. 220311700025

			Honours: COMPUTER S	SCIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result
No.	Subject	Code	Course Title		(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	6	6	36	2022			
	COMI OTER SCIENCE	CC-2	Computer System Architecture	5	6	30	2022			
I	MATHEMATICS	GE-1	Differential Calculus	6	6	36	2022	5.50	5.73	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023			
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2024	8.50	7.20	Q
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023			
		CC-5	Data Structure	10	6	60	2023			
	COMPUTER SCIENCE	CC-6	Operating Systems	7	6	42	2023			
III		CC-7	Computer Networks	9	6	54	2023	8.67	8.62	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	hanics 8 6 48 2023		2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8 Design and Analysis of Algorithms 9		6	54	2024				
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024		8.62	
IV		CC-10	Database Management System	9	6	54	2024	9.00		Q
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
**	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	8.50	8.50	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	6.50	0.50	(
	COMP OTER SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025			
377	COMI OTER SCIENCE	CC-14	Computer Graphics	8	6	48	2025	9.25	9.25	Q
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	10	6	60	2025).23	7.23	~
	COMPUTER SCIENCE I		Project Work / Dissertation 10 6 60							
	nulative Grade Point Averag nulative Grade Point Averag						Letter Gi CGPA		Result : Q	

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	r 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		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/are 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.

	Grade Point Norms							
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 of CCs and DSEs				
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 Awarded (NA)					

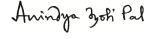


Name: SAMAPTI GHOSH Roll No. 220311700026

			Honours: COMPUTER SC	IENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result	
No.	Subject	Code	Course True		(V)	(G×V)	Year	CCs & DSEs	All Courses	Code	
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	5	6	30	2022				
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	6	6	36	2022				
I	MATHEMATICS	GE-1	Differential Calculus	5	6	30	2022	5.50	5.45	Q	
ENVIRONMENTAL STUDIES		AECC-1	Fundamentals of Environmental Studies	6	4	24	2022				
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023				
	COMF OTER SCIENCE	CC-4	Discrete Structure	8	6	48	2023		5.50		
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2024	7.50	6.50	Q	
	Communicative English/MIL	AECC-2	Bengali	8	2	16	2023				
		CC-5	Data Structure	7	6	42	2023				
	COMPUTER SCIENCE	CC-6	Operating Systems	5	6	30	2023				
III		CC-7	Computer Networks	6	6	36	2023	6.00	6.46	Q	
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	7	6	42	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023				
		CC-8	Design and Analysis of Algorithms	8	6	48	2024				
	COMPUTER SCIENCE	CC-9	Software Engineering	7	6	42	2024				
IV		CC-10	Database Management System	8	6	48	2024	7.67	7.62	Q	
	PHYSICS	GE-4	Waves and Optics	7	6	42	2024				
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024				
	COMPUTER SCIENCE	CC-11	Internet Technologies	6	6	36	2024				
***	COMP OTEK SCIENCE	CC-12	Theory of Computation	9	6	54	2024	7.25	7.25	Q	
V	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2024	1.23	1.23	(
	COMPUTER SCIENCE	DSE-2	Numerical Methods	6	6	36	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	9	6	54	2025				
* * * * *	COMP OTEK SCIENCE	CC-14	Computer Graphics	7	6	42	2025	8.25	8.25	Q	
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	7	6	42	2025	0.23	0.23		
	COMPUTER SCIENCE		Project Work / Dissertation 10 6 60				2025				
	nulative Grade Point Averag						Letter Grade in CGPA : A		Result : Q		
CGFA (Cui	nulative Grade Follit Averag	e) on the ba	SIS OF AIT COURSES . U.7U				00171				

Date of Publication of Result: 25.08.2025

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



Course Type		CGPA Lette	r 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		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/are 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.

	Grade Poi	int Norms		
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 Awarded (NA)	



Name: SANDIP LOHAR Roll No. 220311700027

			Honours: MATHEMATI	CS						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	MATHEMATICS	CC-1	Calculus, Geometry & Differential Equations	4	6	24	2022			
	WATHEWATICS	CC-2	Algebra	NA	6	NA				
I	PHYSICS	GE-1	Mechanics	6	6	36	2022			SNC
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2022			
	MATHEMATICS	CC-3	Real Analysis	7	6	42	2024			
	WATHEWATICS	CC-4	Differential Equations and Vector Calculus	8	6	48	2024			
II	PHYSICS	GE-2	Electricity and Magnetism	5	6	30	2023	7.50	6.60	Q
	Communicative English/MIL	AECC-2	Bengali	6	2	12	2023			
III	MATHEMATICS	CC-5	Theory of Real Functions & Introduction to Metric Spaces	4	6	24	2023			
	MATHEMATICS	CC-6	Group Theory I	NA	6	NA				
		CC-7	Numerical Methods	5	6	30	2023			SNC
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	6	6	36	2023			
	MATHEMATICS	SEC-1	Logic and Sets	5	2	10	2023			
		CC-8	Riemann Integration and Series of Functions	NA	6	NA				
	MATHEMATICS	CC-9	CC-9 Multivariate Calculus 5 6 30		30	2024				
		CC-10	Ring Theory and Linear Algebra I	4	6	24	2024			
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024			SNC
	MATHEMATICS	SEC-2	Graph Theory	6	2	12	2024			
	MATHEMATICS	CC-11	Partial Differential Equations and Applications	5	6	30	2024			
	MATHEMATICS	CC-12	Mechanics I	NA	6	NA				CNC
V	MATHEMATICS	DSE-1	Linear Programming	5	6	30	2024			SNC
	MATHEMATICS	DSE-2	Probability & Statistics	4	6	24	2024			
	MATHEMATICS	CC-13	Metric Spaces and Complex Analysis	4	6	24	2025			
	MATHEMATICS	CC-14	Ring Theory and Linear Algebra II	5	6	30	2025	5.50	5.50	
VI	MATHEMATICS	DSE-3	Project Work	8	6	48	2025	5.50	5.50	Q
	MATHEMATICS	DSE-4	Mechanics II 5 6 30 2025				2025	1		
	DSE-4 Mechanics II 5 6 30 30 30 30 30 30 30							Letter Grade in CGPA:		: PNC

Date of Publication of Result : 25.08.2025

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

Anindya Zohi Pal

Course Type		CGPA Lette	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		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/are 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.

2.0.0	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 of CCs and DSEs
	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 Awarded (NA)	



Name: SANDIP MAJHI Roll No. 220311700028

			Honours: COMPUTER S	CIENCE							
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained		on the	Result	
No.		Code	Course Title		(V)	(G×V)	Year	CCs & DSEs	All Courses	Code	
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	4	6	24	2022				
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	4	6	24	2022				
I	MATHEMATICS	GE-1	Differential Calculus	NA	6	NA				SNC	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022				
	COMPUTER SCIENCE	CC-3	Programming in Java	7	6	42	2023				
	COMPUTER SCIENCE	CC-4	Discrete Structure	5	6	30	2023				
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC	
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023				
		CC-5	Data Structure	6	6	36	2023				
	COMPUTER SCIENCE	CC-6	Operating Systems	5	6	30	2023				
III		CC-7	Computer Networks	6	6	36	2023	5.67	5.54	Q	
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	4	6	24	2023				
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023				
		CC-8	Design and Analysis of Algorithms	5	6	30	2024				
	COMPUTER SCIENCE	CC-9	Software Engineering	4	6	24	2024				
IV		CC-10	Database Management System	5	6	30	2024	4.67	4.77	Q	
	PHYSICS	GE-4	Waves and Optics	5	6	30	2024				
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	5	2	10	2024				
	COMPUTER SCIENCE	CC-11	Internet Technologies	6	6	36	2024				
	COMPUTER SCIENCE	CC-12	Theory of Computation	4	6	24	2024	5.50	5.50		
V	COMPUTER SCIENCE	DSE-1	Microprocessors	6	6	36	2024	3.30	3.30	Q	
	COMPUTER SCIENCE DS		Numerical Methods	6	6	36	2024				
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	8	6	48	2025				
	COMPUTER SCIENCE	CC-14	Computer Graphics	7	6	42	2025	8.00	8.00		
VI	COMPUTER SCIENCE	DSE-3	Soft Computing	7	6	42	2025	0.00	8.00	Q	
DSE-4 Project Wo			Project Work / Dissertation	10	6	60	2025				
	nulative Grade Point Averag						Letter Grade in CGPA:		Result	esult : PNC	
COPA (CIII	GPA (Cumulative Grade Point Average) on the basis of All Courses :						COL				

Date of Publication of Result : 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$

Anindya Zohi Pal

Course Type		CGPA Lette	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/are 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 of CCs and DSEs
1,000,000	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 Awarded (NA)	



Name: SUDIPTA MONDAL Roll No. 220311700031

			Honours: NUTRITION	1							
Semester	Subject	Course	Course Title	Grade (G)	Credit Value	Grade Point	Credit Retained	bas	on the	Result	
No.	No. Co		Course Title		(V)	(G×V)	Year	CCs & DSEs	All Courses	Code	
	NUTRITION	CC-1	Nutritional Physiology-I	7	6	42	2022				
	NUTRITION	CC-2	Nutritional Aspect of Food Items	7	6	42	2022				
I	CHEMISTRY	GE-1	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	6	6	36	2022	7.00	6.91	Q	
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022				
	NUTRITION	CC-3	Nutritional Physiology-II	8	6	48	2023				
	NUTRITION	CC-4	Physiological Aspect of Nutrition	8	6	48	2023				
II	CHEMISTRY	GE-2	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	8.00	7.10	Q	
	Communicative English/MIL	AECC-2	Bengali	8	2	16	2023				
		CC-5	Nutritional Biochemistry	9	6	54	2023				
	NUTRITION	CC-6	Nutrition: Life Cycle Approach	7	6	42	2023				
III		CC-7	Diet Therapy - I	9	6	54	2023	8.33	7.62	Q	
	COMPUTER SCIENCE	GE-3	Operating Systems	6	6	36	2023				
	NUTRITION	SEC-1	Technology of Fruits and Vegetables	6	2	12	2023				
		CC-8	Nutritional Assessment and Nutrition Programme	8	6	48	2024				
	NUTRITION	CC-9	Community Nutrition and Epidemiology	8	6		48 2024				
IV		CC-10	Diet Therapy-II	8	6	48	2024	8.00 8.31		Q	
	COMPUTER SCIENCE	GE-4	Computer System Architecture	9	6	54	2024				
	NUTRITION	SEC-2	Immunology, Toxicology and Public Health	9	2	18	2024				
	NUTRITION	CC-11	Food Microbiology and Food Borne Disease	9	6	54	2024				
V	NOTRITION	CC-12	Medical Microbiology and Pathology	9	6	54	2024	8.75	8.75	Q	
v	NUTRITION	DSE-1	Therapeutic Nutrition and Critical Care	8	6	48	2024	0.75	0.75		
	NOTKITION	DSE-2	Molecular Biology	9	6	54	2024				
	NUTRITION	CC-13	Nutraceutical and Functional Food	9	6	54	2025				
VI	TOTATION	CC-14	Food Safety and Food Standard	8	6	48	2025	8.25	8.25	Q	
VI	NUTRITION	DSE-3	Biostatistics and Bioinformatics			2025	0.23	0.23			
	TOTATION	DSE-4	Food Spoilage and Food Preservation	9	6	54	2025				
	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : 8.17 CGPA (Cumulative Grade Point Average) on the basis of All Courses : 7.86						Letter Grade in CGPA : A+		Resul	Result : Q	
23171 (Cui	Orage I omit Hverag	50, 011 1110 04	01.111 COMBOD . 7100								

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

Controller of Examinations

Course Type		CGPA Lette	r 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		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/are 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.

Grade Point Norms							
90% to 100%	10	80% and above but below 90%	9				
70% and above but below 80%	8	60% and above but below 70%	7				
50% and above but below 60%	6	40% and above but below 50%	5				
35% and above but below 40%	4	Below 35%	Not Awarded (NA)				



Name: SUMAN GHOSH Roll No. 220311700033

Honours: COMPUTER SCIENCE										
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	SGPA on the basis of		Result
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	4	6	24	2022			
	COMI OTEK SCIENCE	CC-2	Computer System Architecture	4	6	24	2022			
I	MATHEMATICS	GE-1	Differential Calculus	NA	6	NA				SNC
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	6	6	36	2023			
	COMF OTER SCIENCE	CC-4	Discrete Structure	6	6	36	2023			
II	MATHEMATICS	GE-2	Differential Equations	NA	6	NA				SNC
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023			
	COMPUTER SCIENCE	CC-5	Data Structure	5	6	30	2023			
		CC-6	Operating Systems	5	6	30	2023			
III		CC-7	Computer Networks	6	6	36	2023	5.33	5.31	Q
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	4	6	24	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	9	2	18	2023			
		CC-8	Design and Analysis of Algorithms	5	6	30	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	6	6	36	2024			
IV		CC-10	Database Management System	6	6	36	2024	5.67	5.77	Q
	PHYSICS	GE-4	Waves and Optics	5	6	30	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	9	2	18	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	5	6	30	2024			
v	COMI OTEK SCIENCE	CC-12	Theory of Computation	4	6	24	2024	5.00	5.00	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	6	6	36	2024	3.00	3.00	(
	COMF OTER SCIENCE	DSE-2	Numerical Methods	5	6	30	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	8	6	48	2025			
VI	COMF OTER SCIENCE	CC-14	Computer Graphics	7	6	42	2025	8.00	8.00	Q
	COMPUTER SCIENCE	DSE-3	Soft Computing	7	6	42	2025	0.00	0.00	4
DSE-4 Project		Project Work / Dissertation	10	6	60	2025				
CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs : CGPA (Cumulative Grade Point Average) on the basis of All Courses :						Letter Grade in CGPA:		Result	Result : PNC	
CGPA (Cumulative Grade Point Average) on the basis of All Courses:										

Date of Publication of Result: 25.08.2025

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

Anindya Zohi Pal

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		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/are 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 of CCs and DSEs
	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 Awarded (NA)	

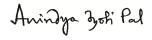


Name: SUTAPA LAHA Roll No. 220311700034

			Honours: COMPUTER SCI	ENCE										
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	bas	on the	Result				
No.	Bubject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code				
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	7	6	42	2022							
	COMP OTER SCIENCE	CC-2	Computer System Architecture	6	6	36	2022							
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2022	6.50	5.91	Q				
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022							
	COMPUTER SCIENCE	CC-3	Programming in Java	8	6	48	2023							
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023							
II	MATHEMATICS	GE-2	Differential Equations	5	6	30	2023	8.50	7.40	Q				
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023							
	COMPUTER SCIENCE	CC-5	Data Structure	10	6	60	2023							
		CC-6	Operating Systems Computer Networks		6	54	2023	9.33						
III		CC-7			6	54	2023		8.85	Q				
	CHEMISTRY	GE-3	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023							
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023							
	COMPUTER SCIENCE	CC-8	Design and Analysis of Algorithms	9	6	54	2024							
		CC-9	Software Engineering	9	6	54	54 2024			ĺ				
		CC-10	Database Management System	9	6	54	2024							
IV	CHEMISTRY	GE-4	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	9.00	9.08	9.08	9.08	9.08	9.08	Q
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024							
	COMPLITED SCIENCE	CC-11	Internet Technologies	9	6	54	2024							
	COMPUTER SCIENCE	CC-12	Theory of Computation	9	6	54	2024	0.75	0.75					
V	COMPLITED COLENCE	DSE-1	Microprocessors	9	6	54	2024	8.75	8.75	Q				
	COMPUTER SCIENCE	DSE-2	Numerical Methods	8	6	48	2024							
	COMPLITED SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025							
***	COMPUTER SCIENCE	CC-14	Computer Graphics	10	6	60	2025	0.50	0.50					
VI	COMPLITED SCIENCE	DSE-3	Soft Computing	8	6	48	2025	9.50	9.50	Q				
	COMPUTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025							
	CGPA (Cumulative Grade Point Average) on the basis of CCs & DSEs: 8.78 CGPA (Cumulative Grade Point Average) on the basis of All Courses: 8.32				Letter Grade in CGPA : A+		Result : Q							
CGPA (Cur	nulative Grade Point Averag	ge) on the ba	sis of All Courses : 8.32				CGPA	: A+	210541	~				

Date of Publication of Result : 25.08.2025

$$SGPA(S) = \frac{\sum_{i=1}^{n} (G_i \times V_i)}{\sum_{i=1}^{n} V_i} \qquad CGPA = \frac{\sum_{i=1}^{N} (V_i \times S_i)}{\sum_{i=1}^{N} V_i}$$



Controller of Examinations

Course Type	CGPA Letter Grades			Result Codes	
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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		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/are 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.

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Grade Point Norms								
90% to 100%	10	80% and above but below 90%	9					
70% and above but below 80%	8	60% and above but below 70%	7					
50% and above but below 60%	6	40% and above but below 50%	5					
35% and above but below 40%	4	Below 35%	Not Awarded (NA)					



Name: SWARNAMOYEE SIKDER

Roll No. 220311700035

			Honours: COMPUTER S	CIENCE						
Semester	Subject	Course	Course Title	Grade	Credit Value	Grade Point	Credit Retained	SGPA on the basis of		Resu
No.	Subject	Code	Course Title	(G)	(V)	(G×V)	Year	CCs & DSEs	All Courses	Code
	COMPUTER SCIENCE	CC-1	Programming Fundamentals using C/C++	8	6	48	2022			
	COMPUTER SCIENCE	CC-2	Computer System Architecture	7	6	42	2022		1	
I	MATHEMATICS	GE-1	Differential Calculus	4	6	24	2022	7.50	6.45	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022			
	COMPUTER SCIENCE	CC-3	Programming in Java	9	6	54	2023			
	COMPUTER SCIENCE	CC-4	Discrete Structure	9	6	54	2023			
II	MATHEMATICS	GE-2	Differential Equations	4	6	24	2024	9.00	7.50	Q
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023			
	COMPUTER SCIENCE	CC-5	Data Structure	10	6	60	2023			
		CC-6	Operating Systems	7	6	42	2023			
III		CC-7	Computer Networks 9 6 54 2023		2023	8.67	8.62	Q		
	PHYSICS	GE-3	Thermal Physics and Statistical Mechanics	8	6	48	2023			
	COMPUTER SCIENCE	SEC-1	Programming in Python	10	2	20	2023			
		CC-8	Design and Analysis of Algorithms	8	6	48	2024			
	COMPUTER SCIENCE	CC-9	Software Engineering	9	6	54	2024			
IV		CC-10	Database Management System	9	6	54	2024	8.67	8.62	Q
	PHYSICS	GE-4	Waves and Optics	8	6	48	2024			
	COMPUTER SCIENCE	SEC-2	UNIX / Linux Programming	10	2	20	2024			
	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2024			
V	COMI OTEK SCIENCE	CC-12	Theory of Computation	10	6	60	2024	8.75	8.75	Q
V	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2024	0.75	0.75	(
	COMI OTEK SCIENCE	DSE-2	Numerical Methods	7	6	42	2024			
	COMPUTER SCIENCE	CC-13	Artificial Intelligence	10	6	60	2025			
VI	COMPUTER SCIENCE	CC-14	Computer Graphics	10	6	60	2025	9.75	9.75	Q
	COMPUTER SCIENCE	DSE-3	Soft Computing	9	6	54	2025).13	7.13	
	COMI OTER SCIENCE	DSE-4	Project Work / Dissertation	10	6	60	2025			
	nulative Grade Point Averag nulative Grade Point Averag						Letter Gi CGPA		Resul	t : Q

Date of Publication of Result: 25.08.2025

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Aningya Zohi Pal

Controller of Examinations

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50% and above but below 60%	6	40% and above but below 50%	5						
35% and above but below 40%	4	Below 35%	Not Awarded (NA)						