

Name: BAIDAHI BOSE Roll No. 220640510005

Semester No.	Subject	Course Code	Course Title G		Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
	ZOOLOGY	CC-2A	Animal Diversity	6	6	36	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	6	6	36	2022	6.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	BOTANY	CC-1B	Plant Ecology and Taxonomy	7	6	42	2023		
	ZOOLOGY	CC-2B	Comparative Anatomy & Developmental Biology of Vertebrates	5	6	30	2023		
II CHEMISTRY C		CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	6	6	36	2023	6.10	Q
Communicative English/MIL AECC-2 Com			Communicative English	7	2	14	2023		
	BOTANY	CC-1C	Plant Anatomy and Embryology	7	6	42	2023		
III	ZOOLOGY CC-2C		Physiology and Biochemistry	6	6	36	2023	7.00	
111	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	1 7.00	Q
	BOTANY	SEC-1	Herbal Technology	7	2	14	2023		
	BOTANY	CC-1D	Plant Physiology and Metabolism	7	6	42	2024		
	ZOOLOGY	CC-2D	Genetics and Evolutionary Biology	5	6	30	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	7.20	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	9	2	18	2024		
	BOTANY	DSE-1A	Economic Botany and Biotechnology	9	6	54	2024		
	ZOOLOGY	DSE-2A	Applied Zoology	8	6	48	2024		
V			Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	8.40	Q
	BOTANY	SEC-3	Nursery and Gardening		2	18	2024		
	BOTANY	DSE-1B	Dissertation	9	6	54	2025		
	ZOOLOGY	DSE-2B	Immunology	7	6	42	2025		
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	7.40	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025		
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 7.15				Grade in PA : A	Result	t : Q

Date of Publication of Result: 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more		
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]		
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(SSITIST CSITITATION DIS
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: ARFA ALAM Roll No. 220640510002

name. Ai	Kra alawi		R0H NO. 220040510002						
Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Resul Code
	PHYSICS	CC-1A	Mechanics	7	6	42	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2022	7.45	Q
	MATHEMATICS	CC-3A	Differential Calculus	7	6	42	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	PHYSICS	CC-1B	Electricity and Magnetism	8	6	48	2023		
II	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	7	6	42	2023	7.20	
11	MATHEMATICS	CC-3B	Differential Equations	6	6	36	2023	7.20	Q
	Communicative English/MIL	AECC-2	Urdu	9	2	18	2023		
	PHYSICS	CC-1C	Thermal Physics and Statistical Mechanics	8	6	48	2023		
III CHEMISTRY CC-20		CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	7.70	Q
111	MATHEMATICS CC-3C		Real Analysis	7	6	42	2023	7.70	l Q
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	8	2	16	2023		
	PHYSICS	CC-1D	Waves and Optics	9	6	54	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	8.30	Q
	MATHEMATICS	CC-3D	Algebra	7	6	42	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	PHYSICS	DSE-1A	Elements of Modern Physics	9	6	54	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	9	6	54	2024	9.30	Q
	MATHEMATICS	DSE-3A	Matrices	10	6	60	2024		
	PHYSICS SEC-3 Computational Physics Skills		Computational Physics Skills	9	2	18	2024		
	PHYSICS	DSE-1B	Digital, Analog and Instrumentation	8	6	48	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	8	6	48	2025	8.20	Q
	MATHEMATICS	DSE-3B	Linear Programming	9	6	54	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	14	2025				
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 8.02				Grade in PA : A+	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more		
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]		
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Povoontogo Convovaion Formula.
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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)	

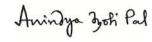


Name: ATANU MAL Roll No. 220640510003

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	6	6	36	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2022		
I PHYSIOLOGY	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	7	6	42	2022	7.00	Q
ENVIRONMENTAL STUDIES AECC-1		AECC-1	Fundamentals of Environmental Studies	7	4	28	2022		
	ZOOLOGY CC-1B Comparative Anatomy & Developmental Biology Vertebrates		5	6	30	2023			
***	BOTANY	CC-2B	Plant Ecology and Taxonomy	5	6	30	2023	5.40	
PHYSIOLOGY CC-3B Digestion and Metabolism Communicative English/MIL AECC-2 Communicative English			Digestion and Metabolism	6	6	36	2023	5.40	Q
			Communicative English	6	2	12	2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry	6	6	36	2023		
***	BOTANY	CC-2C	Plant Anatomy and Embryology	7	6	42	2023	6.80	
III	PHYSIOLOGY	CC-3C	Respiratory and Cardiovascular Physiology	7	6	42	2023	0.80	Q
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	5	6	30	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	6	6	36	2024		
IV	PHYSIOLOGY	CC-3D	Endocrinology, Renal Physiology, Skin and Body Temperature Regulation	7	6	42	2024	6.00	Q
	PHYSIOLOGY	SEC-2	Social Physiology	6	2	12	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	7	6	42	2024		
V	BOTANY	DSE-2A	Economic Botany and Biotechnology	8	6	48	2024	7.60	
V	PHYSIOLOGY	DSE-3A	Muscle and Nerve Physiology	8	6	48	2024	7.00	Q
	BOTANY SEC-3 Nursery and Gardening		Nursery and Gardening	7	2	14	2024		
	ZOOLOGY	DSE-1B	Immunology	6	6	36	2025		
VI	BOTANY	DSE-2B	Dissertation	9	6	54	2025	7.70	0
V I	PHYSIOLOGY	DSE-3B	Reproductive Physiology	8	6	48	2025	7.70	4
	PHYSIOLOGY	SEC-4	Environmental Physiology 8			16	2025		
GPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 6.75				Grade in PA: B+	Result	t : Q

Date of Publication of Result: 19.09.2025

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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 [any one or more	
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]	
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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%	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: BADRI NATH KOIRI Roll No. 220640510004

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	7	6	42	2022		
	PHYSICS	CC-2A	Mechanics	8	6	48	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	7.45	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies		4	32	2022		
	MATHEMATICS	CC-1B	Differential Equations	8	6	48	2023		
	PHYSICS	CC-2B	Electricity and Magnetism	9	6	54	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	8	6	48	2023	8.40	Q
Communicative		AECC-2	Communicative English	9	2	18	2023		
	MATHEMATICS	CC-1C	Real Analysis	10	6	60	2023		
***	PHYSICS CC-2		Thermal Physics and Statistical Mechanics	8	6	48	2023	8.80	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	9	6	54	2023	8.80	Q
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	7	2	14	2023		
	MATHEMATICS	CC-1D	Algebra	10	6	60	2024		
	PHYSICS	CC-2D	Waves and Optics	8	6	48	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	9.10	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	10	2	20	2024		
	MATHEMATICS	DSE-1A	Matrices	10	6	60	2024		
	PHYSICS	DSE-2A	Elements of Modern Physics	8	6	48	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	10	6	60	2024	9.20	Q
	PHYSICS	SEC-3	Computational Physics Skills	8	2	16	2024		
	MATHEMATICS	DSE-1B	Linear Programming	10	6	60	2025		
	PHYSICS	DSE-2B	Digital, Analog and Instrumentation	8	6	48	2025		
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	9	6	54	2025	8.80	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	2	14	2025			
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 8.61				Grade in PA : A+	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more		
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]		
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Demontore Conversion Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: DEBALINA GHOSH Roll No. 220640510006

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	5	6	30	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	5	6	30	2022	6.27	Q
ENVIRONMENTAL STUDIES		AECC-1	undamentals of Environmental Studies		4	36	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates	6	6	36	2023		
	BOTANY	CC-2B	Plant Ecology and Taxonomy	6	6	36	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	8	6	48	2023	7.00	Q
	Communicative English/MIL	AECC-2	Bengali	10	2	20	2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry	5	6	30	2023		
***	BOTANY	CC-2C	Plant Anatomy and Embryology	8	6	48	2023	7.10	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	6	48	2023	7.10	Q	
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	5	6	30	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	8	6	48	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024	6.90	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	6	2	12	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	7	6	42	2024		
	BOTANY	DSE-2A	Economic Botany and Biotechnology	8	6	48	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	7.70	Q
	BOTANY	SEC-3	Nursery and Gardening	8	2	16	2024		
	ZOOLOGY	DSE-1B	Immunology	7	6	42	2025		
	BOTANY	DSE-2B	Dissertation	9	6	54	2025	+	1
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	5	6	30	2025	6.80	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025		1
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 6.95				Grade in PA:B+	Result	t : Q

Date of Publication of Result: 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(SSITIST CSITITATION DIS
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: JAMIL AHMED RAJA Roll No. 220640510008

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Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	NA	6	NA			
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022		SNC
	PHYSICS	CC-3A	Mechanics	5	6	30	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022		
	MATHEMATICS	CC-1B	Differential Equations	4	6	24	2023		
II	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	5.10	
11	PHYSICS	CC-3B	Electricity and Magnetism	6	6	36	2023	3.10	Q
Communicative English/MIL AECC-2		AECC-2	Communicative English	6	2	12	2023		
	MATHEMATICS	CC-1C	Real Analysis	4	6	24	2023		
***	CHEMISTRY	CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	6.00	Q
III	PHYSICS	CC-3C	Thermal Physics and Statistical Mechanics	6	6	36	2023	6.00	(
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	6	2	12	2023		
	MATHEMATICS	CC-1D	Algebra	4	6	24	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	7	6	42	2024	5.80	Q
	PHYSICS	CC-3D	Waves and Optics	6	6	36	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	7	2	14	2024		
	MATHEMATICS	DSE-1A	Matrices	6	6	36	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	6.50	Q
	PHYSICS	DSE-3A	Elements of Modern Physics	5	6	30	2024		
	PHYSICS	SEC-3	Computational Physics Skills	8	2	16	2024		
	MATHEMATICS	DSE-1B	Linear Programming	6	6	36	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025		SNC
	PHYSICS	DSE-3B	Digital, Analog and Instrumentation	7	6	42	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	NA	2	NA			
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses :				Grade in SPA:	Result :	PNC

Date of Publication of Result : 19.09.2025

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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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Power to a Comment of Formal
	70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
	50% and above but below 60%	6	40% and above but below 50%	5	(4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: KOYEL GHOSH Roll No. 220640510010

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2022	7.91	Q
ENVIRONMENTAL STUDIES AECC-1		AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates	9	6	54	2023		
II BOTANY CC-2B CHEMISTRY CC-3B Communicative English/MIL AECC-2		CC-2B	Plant Ecology and Taxonomy	6	54	2023			
		CC-3B	Plant Ecology and Taxonomy 9 6 54 States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements 7 6 42					8.10	Q
		AECC-2	Communicative English	6	2	12	2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry	7	6	42	2023		
111	BOTANY	CC-2C	Plant Anatomy and Embryology	10	6	60	2023	0.20	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023	8.20	Q
	BOTANY	SEC-1	Herbal Technology	10	2	20	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	8	6	48	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	9	6	54	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	10	6	60	2024	9.10	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	10	2	20	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	9	6	54	2024		
	BOTANY	DSE-2A	Economic Botany and Biotechnology	10	6	60	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	10	6	60	2024	9.60	Q
	BOTANY	SEC-3	Nursery and Gardening	9	2	18	2024		
	ZOOLOGY	DSE-1B	Immunology	9	6	54	2025		
	BOTANY	DSE-2B	Dissertation	10	6	60	2025		
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	10	6	60	2025	9.60	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	9	2	18	2025		
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 8.74				Grade in PA: A+	Result	t : Q

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" due to absence in C1, C2 and C4 as applicable.

	Grade Po	int Norms	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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0							
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: MADHUMITA MONDAL Roll No. 220640510011

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	PHYSIOLOGY	CC-1A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	7	6	42	2022		
I	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2022	7.45	Q
ZOOLOGY		CC-3A	Animal Diversity	6	42	2022			
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	PHYSIOLOGY	CC-1B	Digestion and Metabolism	7	6	42	2023		
	BOTANY	CC-2B	Plant Ecology and Taxonomy	7	6	42	2023		
II	ZOOLOGY	CC-3B	Comparative Anatomy & Developmental Biology of Vertebrates	nparative Anatomy & Developmental Biology of 7 6 42 2023					Q
	Communicative English/MIL	AECC-2	ngali 9 2 18 2023						
	PHYSIOLOGY	CC-1C	Respiratory and Cardiovascular Physiology	8	6	48	2023		
III	BOTANY	CC-2C	Plant Anatomy and Embryology	8	6	48	2023	7.20	Q
111	ZOOLOGY	CC-3C	Physiology and Biochemistry	5	6	30	2023	7.20	4
	BOTANY	SEC-1	Herbal Technology	9	2	18	2023		
	PHYSIOLOGY	CC-1D	Endocrinology, Renal Physiology, Skin and Body Temperature Regulation	9	6	54	2024		
IV	BOTANY	CC-2D	Plant Physiology and Metabolism	8	6	48	2024	7.30	Q
	ZOOLOGY	CC-3D	Genetics and Evolutionary Biology	5	6	30	2024		
	PHYSIOLOGY	SEC-2	Social Physiology	7	2	14	2024		
	PHYSIOLOGY	DSE-1A	Muscle and Nerve Physiology	9	6	54	2024		
V	BOTANY	DSE-2A	Economic Botany and Biotechnology	7	6	42	2024	8.00	Q
V	ZOOLOGY	DSE-3A	Applied Zoology	8	6	48	2024	8.00	(
	BOTANY	SEC-3	Nursery and Gardening	8	2	16	2024		
	PHYSIOLOGY	DSE-1B	Reproductive Physiology	10	6	60	2025		
VI	BOTANY	DSE-2B	Dissertation	9	6	54	2025	8.10	o
V I	ZOOLOGY	DSE-3B	Immunology	5	6	30	2025	0.10	
	PHYSIOLOGY	SEC-4	Environmental Physiology	9	2	18	2025		
GPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 7.54				Grade in PA : A	Result	t : Q

Date of Publication of Result : 19.09.2025

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

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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" due to absence in C1, C2 and C4 as applicable.

回家政府的经济政务回		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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
	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: MD SOHAIL SHAMIM Roll No. 220640510012

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Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	on the basis of All Courses	Result Code
	PHYSICS	CC-1A	Mechanics	4	6	24	2022		
	MATHEMATICS	CC-2A	Differential Calculus	4	6	24	2023		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	5	6	30	2022	4.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022		
	PHYSICS	CC-1B	Electricity and Magnetism	4	6	24	2024		
	MATHEMATICS	CC-2B	Differential Equations	4	6	24	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	6	6	36	2023	5.10	Q
Communicative English/MIL AECC-2			Communicative English	9	2	18	2023		
	PHYSICS	CC-1C	Thermal Physics and Statistical Mechanics	6	6	36	2023		
III	MATHEMATICS CC-2C		Real Analysis	NA	6	NA			SNC
111	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	6	6	36	2023		SINC
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	7	2	14	2023		
	PHYSICS	CC-1D	Waves and Optics	6	6	36	2024		
	MATHEMATICS	CC-2D	Algebra	NA	6	NA			
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	7	6	42	2024		SNC
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	6	2	12	2024		
	PHYSICS	DSE-1A	Elements of Modern Physics	6	6	36	2024		
	MATHEMATICS	DSE-2A	Matrices	7	6	42	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	7.10	Q
	PHYSICS SEC-3 Computational Physics Skills		8	2	16	2024			
	PHYSICS	DSE-1B	Digital, Analog and Instrumentation	7	6	42	2025		
	MATHEMATICS	DSE-2B	Linear Programming	6	6	36	2025		
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025	6.30	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	6	2	12	2025		
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses :				Grade in GPA:	Result :	PNC

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Powertone Communication Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(2011)
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: MONIKA RAJBHAR Roll No. 220640510013

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	6	6	36	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2022	7.18	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates	6	6	36	2023		
	BOTANY	CC-2B	Plant Ecology and Taxonomy 5			30	2023		
II CHEMISTRY CC-3B		CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	tates of Matter & Chemical Kinetics, Chemical				6.00	Q
		AECC-2	Communicative English	9	2	18	2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry	7	6	42	2023		
111	BOTANY	CC-2C	Plant Anatomy and Embryology	7	6	42	2023	7.40	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	7.40	Q
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	7	6	42	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	6	6	36	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024	7.20	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	9	2	18	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	8	6	48	2024		
	BOTANY	DSE-2A	Economic Botany and Biotechnology	9	6	54	2024		
V		DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	8.20	Q
	BOTANY	SEC-3	Nursery and Gardening 7		2	14	2024		
	ZOOLOGY	DSE-1B	Immunology	6	6	36	2025		
	BOTANY	DSE-2B	Dissertation	9	6	54	2025		
VI CHEMISTRY		DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry		6	42	2025	7.20	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	6	2	12	2025		
GPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 7.20				Grade in PA : A	Result	t : Q

Date of Publication of Result: 19.09.2025

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

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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(SSITIST CSITITATION DIS
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: PIYUSH KUMAR Roll No. 220640510015

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	5	6	30	2022		
	PHYSICS	CC-2A	Mechanics	6	6	36	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	6.55	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	MATHEMATICS	CC-1B	Differential Equations	5	6	30	2023		
	PHYSICS	CC-2B	Electricity and Magnetism	6	6	36	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	tates of Matter & Chemical Kinetics, Chemical			2023	6.00	Q
Communicative English/MIL AECC-2		AECC-2	Communicative English	9	2	18	2023		
	MATHEMATICS	CC-1C	Real Analysis	NA	6	NA			
Ш	PHYSICS	CC-2C	Thermal Physics and Statistical Mechanics	7	6	42	2023		SNC
111	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	9	6	54	2023		SINC
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	8	2	16	2023		
	MATHEMATICS	CC-1D	Algebra	5	6	30	2024		
	PHYSICS	CC-2D	Waves and Optics	6	6	36	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024	6.60	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	9	2	18	2024		
	MATHEMATICS	DSE-1A	Matrices	6	6	36	2024		
	PHYSICS	DSE-2A	Elements of Modern Physics	6	6	36	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	6.70	Q
	PHYSICS	SEC-3	Computational Physics Skills		2	14	2024		
	MATHEMATICS	DSE-1B	Linear Programming	6	6	36	2025		
	PHYSICS	DSE-2B	Digital, Analog and Instrumentation	7	6	42	2025		
VI CHEMISTRY		DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025	6.30	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	6	2	12	2025		
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses :				Grade in GPA:	Result :	PNC

Date of Publication of Result: 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Powerful Committee Formula
	70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
	50% and above but below 60%	6	40% and above but below 50%	5	(4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: RAKESH MALLICK Roll No. 220640510016

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	4	6	24	2022		
	PHYSICS	CC-2A	Mechanics	5	6	30	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	5.82	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	MATHEMATICS	CC-1B	Differential Equations	6	6	36	2024		
	PHYSICS	CC-2B	Electricity and Magnetism	6	6	36	2023		
		CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	7	6	42	2023	6.50	Q
Communicative English/MIL AECC-2			Bengali	8	2	16	2023		
	MATHEMATICS	CC-1C	Real Analysis	NA	6	NA			
III	PHYSICS	CC-2C	Thermal Physics and Statistical Mechanics	6	6	36	2023		SNC
111	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	5	6	30	2023		SINC
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	8	2	16	2023		
	MATHEMATICS	CC-1D	Algebra	NA	6	NA			
	PHYSICS	CC-2D	Waves and Optics	5	6	30	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024		SNC
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	MATHEMATICS	DSE-1A	Matrices	6	6	36	2024		
	PHYSICS	DSE-2A	Elements of Modern Physics	5	6	30	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	7	6	42	2024	6.10	Q
	PHYSICS	SEC-3	Computational Physics Skills		2	14	2024		
	MATHEMATICS	DSE-1B	Linear Programming	5	6	30	2025		
	PHYSICS	DSE-2B	Digital, Analog and Instrumentation	6	6	36	2025		
		Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025	5.80	Q	
	CHEMISTRY	SEC-4	Polymer Chemistry	7	2	14	2025		
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses :				Grade in GPA:	Result :	PNC

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Parameters Communican Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: RAKHI MANDAL Roll No. 220640510017

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	5	6	30	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	6	6	36	2022		
I	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	6	6	36	2022	6.27	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates	5	6	30	2023		
II	BOTANY	CC-2B	Plant Ecology and Taxonomy	6	6	36	2023	5.80	
11	PHYSIOLOGY	CC-3B	Digestion and Metabolism	6	6	36	2023	3.80	Q
	Communicative English/MIL	Hindi	7	2	14	2023			
	ZOOLOGY	CC-1C	Physiology and Biochemistry	4	6	24	2023		
III	BOTANY	CC-2C	Plant Anatomy and Embryology	7 6		42	2023	6.00	
111	PHYSIOLOGY	CC-3C	Respiratory and Cardiovascular Physiology	7	6	42	2023	0.00	Q
	BOTANY	SEC-1	Herbal Technology	6	2	12	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	NA	6	NA			
	BOTANY	CC-2D	Plant Physiology and Metabolism	7	6	42	2024		
IV	PHYSIOLOGY	CC-3D	Endocrinology, Renal Physiology, Skin and Body Temperature Regulation	6	6	36	2024		SNC
	PHYSIOLOGY	SEC-2	Social Physiology	6	2	12	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	6	6	36	2024		
V	BOTANY	DSE-2A	Economic Botany and Biotechnology	6	6	36	2024	6.00	Q
V	PHYSIOLOGY	DSE-3A	Muscle and Nerve Physiology	6	6	36	2024	0.00	(
	BOTANY	SEC-3	Nursery and Gardening	6	2	12	2024		
	ZOOLOGY	DSE-1B	Immunology	5	6	30	2025		
VI	BOTANY	DSE-2B	Dissertation	8	6	48	2025	7.00	Q
V 1	PHYSIOLOGY	DSE-3B	Reproductive Physiology 8			48	2025	7.00	(
	PHYSIOLOGY	SEC-4	Environmental Physiology	7	2	14	2025		
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses :				Grade in GPA :	Result :	PNC

Date of Publication of Result: 19.09.2025

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

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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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" due to absence in C1, Cand C4 as applicable.

	Grade Po	int Norms	
90% to 100%	10	80% and above but below 90%	Power to a Community Franch
70% and above but below 80%	8	60% and above but below 70%	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	
35% and above but below 40%	4	Below 35% Not Awarded (NA	



Name: RIYA PAUL Roll No. 220640510019

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	10	6	60	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2022	9.27	Q
	ZOOLOGY	CC-3A	Animal Diversity	9	6	54	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	BOTANY	CC-1B	Plant Ecology and Taxonomy	8	6	48	2023		
	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	10	6	60	2023		
II	ZOOLOGY	CC-3B	Comparative Anatomy & Developmental Biology of Vertebrates	8	6	48	2023	8.60	Q
	Communicative English/MIL	AECC-2	Communicative English	8	2	16	2023		
	BOTANY	CC-1C	Plant Anatomy and Embryology	10	6	60	2023		
TTT	CHEMISTRY		Chemical Energetic, Equilibria, Organic Chemistry	9	6	54	2023	0.00	
III	ZOOLOGY	CC-3C	Physiology and Biochemistry	7	6	42	2023	8.80	Q
	BOTANY	SEC-1	Herbal Technology	10	2	20	2023		
	BOTANY	CC-1D	Plant Physiology and Metabolism	9	6	54	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	8.80	Q
	ZOOLOGY	CC-3D	Genetics and Evolutionary Biology	8	6	48	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	10	2	20	2024		
	BOTANY	DSE-1A	Economic Botany and Biotechnology	10	6	60	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	10	6	60	2024	9.60	Q
	ZOOLOGY	DSE-3A	Applied Zoology	9	6	54	2024		
	BOTANY	SEC-3	Nursery and Gardening	9	2	18	2024		
_	BOTANY	DSE-1B	Dissertation	10	6	60	2025	_	
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	10	6	60	2025	9.70	Q
	ZOOLOGY DSE-3B Immunology		Immunology	9	6	54	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	10	2	20	2025		
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 9.13				Grade in PA : O	Result	t : Q

Date of Publication of Result: 19.09.2025

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



Course Type		CGPA Lette	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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	
	70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
	50% and above but below 60%	6	40% and above but below 50%	5	(Bolliot Colling) and
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: SANDIPTA DHALI Roll No. 220640510020

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	PHYSICS	CC-1A	Mechanics	4	6	24	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	2022 5.82	
	MATHEMATICS	CC-3A	Differential Calculus	5	6	30	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies						
	PHYSICS	CC-1B	Electricity and Magnetism	6	6	36	2023		
TT	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	of Matter & Chemical Kinetics, Chemical g & Molecular Structure, P-Block Elements 5					
II	MATHEMATICS	CC-3B	Differential Equations	7	6	42	2024	6.10	Q
	Communicative English/MIL	AECC-2	Communicative English	7	2	14	2023		
	PHYSICS	CC-1C	Thermal Physics and Statistical Mechanics	6	6	36	2023		
III	CHEMISTRY	CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023		SNC
111	MATHEMATICS	CC-3C	Real Analysis	NA	6	NA			SINC
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	6	2	12	2023		
	PHYSICS	CC-1D	Waves and Optics	5	6	30	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	7.00	Q
	MATHEMATICS	CC-3D	Algebra	7	6	42	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	7	2	14	2024		
	PHYSICS	DSE-1A	Elements of Modern Physics	5	6	30	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	6.50	Q
	MATHEMATICS	DSE-3A	Matrices	7	6	42	2024		
	PHYSICS	SEC-3	Computational Physics Skills	5	2	10	2024		
	PHYSICS	DSE-1B	Digital, Analog and Instrumentation	6	6	36	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025	5.60	Q
	MATHEMATICS	DSE-3B	Linear Programming	5	6	30	2025		_
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025		
CGPA (Cum	PA (Cumulative Grade Point Average) on the basis of All Courses :							Result :	PNC

Date of Publication of Result: 19.09.2025

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



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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 [any one or more	
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]	
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Powertone Communication Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(33333333333333
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: SANTANU MALO Roll No. 220640510022

Semester No.	Subject	Course Code	Course Title G Course Title		Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	6	6	36	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	6.36	Q
	PHYSICS	CC-3A	Mechanics	5	6	30	2022		
	ENVIRONMENTAL STUDIES	8	4	32	2022				
	MATHEMATICS	CC-1B	Differential Equations	6	6	36	2023		
П	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	6.20	
11	PHYSICS	CC-3B	Electricity and Magnetism	6	42	2023	2023 6.30	Q	
	Communicative English/MIL	AECC-2	Bengali	9	2	18	2023		
	MATHEMATICS	CC-1C	Real Analysis	4	6	24	2023		
III	III CHEMISTRY CC-2C PHYSICS CC-3C		Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	6.00	Q
111			Thermal Physics and Statistical Mechanics	6	6	36	2023	0.00	(
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	6	2	12	2023		
	MATHEMATICS	CC-1D	Algebra	6	6	36	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	6.80	Q
	PHYSICS	CC-3D	Waves and Optics	5	6	30	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	MATHEMATICS	DSE-1A	Matrices	6	6	36	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	6.30	Q
	PHYSICS	DSE-3A	Elements of Modern Physics	5	6	30	2024		
	PHYSICS	SEC-3	Computational Physics Skills	6	2	12	2024		
	MATHEMATICS	DSE-1B	Linear Programming	6	6	36	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	6.60	Q
	PHYSICS	DSE-3B	Digital, Analog and Instrumentation	7	6	42	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	12	2025				
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 6.39				Grade in PA: B+	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Parameters Communican Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: SHARMISTHA DAS Roll No. 220640510024

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
I	I CHEMISTRY		Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	7.00	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates		6	36	2023		
	BOTANY	CC-2B	Plant Ecology and Taxonomy	7	6	42	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	6	6	36	2023 6.60		Q
	Communicative English/MIL AECC-2 Bengali		Bengali	9	2	18	2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry		6	30	2023		
***	BOTANY	CC-2C	Plant Anatomy and Embryology	7	6	42	2023	6.00	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	6.80	Q
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	5	6	30	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	6	6	36	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry		6	48	2024	6.30	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	6	2	12	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	8	6	48	2024		
	BOTANY	DSE-2A	Economic Botany and Biotechnology	8	6	48	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	7	6	42	2024	7.60	Q
	BOTANY	SEC-3	Nursery and Gardening		2	14	2024		
	ZOOLOGY	DSE-1B	Immunology	7	6	42	2025		
	BOTANY	DSE-2B	Dissertation	9	6	54	2025		
VI	VI CHEMISTRY DSE-3E		Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	7.60	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	7	2	14	2025		
CGPA (Cum	(Cumulative Grade Point Average) on the basis of All Courses : 6.98							Result	t : Q

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(SSITIST CSITITATION DIS
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: SK SAHIL UDDIN Roll No. 220640510026

Semester No.	Subject	Course Code			Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
	ZOOLOGY	CC-2A	Animal Diversity	5	6	30	2022		
Ι	I PHYSIOLOGY CC-3A		Cellular Physiology, Biophysics, Biochemistry of Biomolecules	7	6	42	2022	6.82	Q
ENVIRONMENTAL STUDIES AECC-1 Fundamentals of Environmental S		Fundamentals of Environmental Studies	9	4	36	2022			
	BOTANY	CC-1B	Plant Ecology and Taxonomy	7	6	42	2023		
	ZOOLOGY	CC-2B	Comparative Anatomy & Developmental Biology of Vertebrates	6	6	36	2023	7.10	
II	PHYSIOLOGY	CC-3B			6	48	2023	7.10	Q
	Communicative English/MIL	AECC-2			2	16	2023		
	BOTANY	CC-1C	Plant Anatomy and Embryology	8	6	48	2023		
III	ZOOLOGY	CC-2C	Physiology and Biochemistry	6	6	36	2023	7.10	Q
111	PHYSIOLOGY	CC-3C	Respiratory and Cardiovascular Physiology	7	6	42	2023	7.10	4
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	BOTANY	CC-1D	Plant Physiology and Metabolism	7	6	42	2024		
	ZOOLOGY	CC-2D	Genetics and Evolutionary Biology	5	6	30	2024		
IV	PHYSIOLOGY	CC-3D	Endocrinology, Renal Physiology, Skin and Body Temperature Regulation	7	6	42	2024	6.40	Q
	PHYSIOLOGY	SEC-2	Social Physiology	7	2	14	2024		
	BOTANY	DSE-1A	Economic Botany and Biotechnology	8	6	48	2024		
V	ZOOLOGY	DSE-2A	Applied Zoology	7	6	42	2024	7.70	
V	PHYSIOLOGY	DSE-3A	Muscle and Nerve Physiology	8	6	48	2024	7.70	Q
	BOTANY	SEC-3 Nursery and Gardening		8	2	16	2024		
	BOTANY	DSE-1B	Dissertation Immunology		6	54	2025		
VI	ZOOLOGY	DSE-2B			6	42	2025	8.40	
V I	PHYSIOLOGY DSE-3B Reproductive Physiology		Reproductive Physiology	9	6	54	2025	0.40	Q
	PHYSIOLOGY	SEC-4	Environmental Physiology 9 2			18	2025		
GPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 7.25				Grade in PA : A	Result	t : Q

Date of Publication of Result: 19.09.2025

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

Aninga 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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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%	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: SRIJA PAUL Roll No. 220640510027

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	ZOOLOGY	CC-1A	Animal Diversity	6	6	36	2022		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
Ι	I CHEMISTRY		Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	7.09	Q
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates		6	30	2023		
	BOTANY	CC-2B	Plant Ecology and Taxonomy	6	6	36	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	5.70	Q
	Communicative English/MIL AECC-2 Bengali		Bengali	9	2 18 2023		2023		
	ZOOLOGY	CC-1C	Physiology and Biochemistry		6	30	2023		
***	BOTANY	CC-2C	Plant Anatomy and Embryology	7	6	42	2023	6.60	
III	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023	6.60	Q
	BOTANY	SEC-1	Herbal Technology	6	2	12	2023		
	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	4	6	24	2024		
	BOTANY	CC-2D	Plant Physiology and Metabolism	6	6	36	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry		6	48 2024	6.10	Q	
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	7	2	14	2024		
	ZOOLOGY	DSE-1A	Applied Zoology	6	6	36	2024		
	BOTANY	DSE-2A	Economic Botany and Biotechnology	8	6	48	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	7	6	42	2024	6.90	Q
	BOTANY	SEC-3	Nursery and Gardening		2	12	2024		
	ZOOLOGY	DSE-1B	Immunology	7	6	42	2025		
	BOTANY	DSE-2B	Dissertation	8	6	48	2025		
VI	VI CHEMISTRY DSE-3B		Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	7.10	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025		
GPA (Cum	ulative Grade Point Avera	age) on the ba	(Cumulative Grade Point Average) on the basis of All Courses : 6.59						

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Power to a Community Formula
	70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
學學學	50% and above but below 60%	6	40% and above but below 50%	5	(BOILTOI COLLINIO) DIG
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: SUBHASHIS MITRA Roll No. 220640510028

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	7.36	Q
	ZOOLOGY	CC-3A	Animal Diversity	7	6	42	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2022		
	BOTANY	CC-1B	Plant Ecology and Taxonomy	7	6	42	2023		
	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	6	6	36	2023		
II			Comparative Anatomy & Developmental Biology of Vertebrates	7	6	42	2023	6.90	Q
Communicative English/MIL AECC-2		AECC-2	Communicative English	9	2 18 2023				
	BOTANY	CC-1C	Plant Anatomy and Embryology	8	6	48	2023		
III	CHEMISTRY	CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	6 48 202		7.40	
111	ZOOLOGY	CC-3C	Physiology and Biochemistry		6	36	2023	7.40	Q
	BOTANY	SEC-1	Herbal Technology	8	2	16	2023		
	BOTANY	CC-1D	Plant Physiology and Metabolism	9	6	54	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	8.50	Q
	ZOOLOGY	CC-3D	Genetics and Evolutionary Biology	7	6	42	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	10	2	20	2024		
	BOTANY	DSE-1A	Economic Botany and Biotechnology	8	6	48	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	9	6	54	2024	8.30	Q
	ZOOLOGY	DSE-3A	Applied Zoology	8	6	48	2024		`
	BOTANY	SEC-3	Nursery and Gardening	8	2	16	2024		
	BOTANY	DSE-1B	Dissertation	9	6	54	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	8	6	48	2025	8.10	Q
	ZOOLOGY DSE-3B Immunology		8	6	48	2025		`	
	CHEMISTRY	SEC-4	Polymer Chemistry 6 2				2025		1
CGPA (Cum	ulative Grade Point Aver	age) on the ba	asis of All Courses : 7.75				Grade in PA : A	Result	t : Q

Date of Publication of Result: 19.09.2025

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



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 [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
茅椰种 套	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: SUJIT MAJHI Roll No. 220640510029

Semester No.			Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code	
	CHEMISTRY	CC-1A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	Courses	
I	PHYSICS	CC-2A	Mechanics	6	6	36	2022	6.91	Q
	MATHEMATICS	CC-3A	Differential Calculus	7	6	42	2022		`
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	CHEMISTRY	CC-1B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	6	6	36	2023		
	PHYSICS	CC-2B	Electricity and Magnetism	7	6	42	2023	C 10	
II	MATHEMATICS	CC-3B	Differential Equations	5	6	30	2023	6.40	Q
	Communicative English/MIL	AECC-2	Bengali	10	2	20	2023		
	CHEMISTRY	CC-1C	Chemical Energetic, Equilibria, Organic Chemistry	8	6	48	2023		
***	PHYSICS	CC-2C	Thermal Physics and Statistical Mechanics	6	6	36	2023	6.00	
III	MATHEMATICS	CC-3C	Real Analysis	4	6	24	2023	6.00	Q
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	6	2	12	2023		
	CHEMISTRY	CC-1D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024		
IV	PHYSICS	CC-2D	Waves and Optics	5	6	30	2024	6.50	Q
	MATHEMATICS	CC-3D	Algebra	6	6	36	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	CHEMISTRY	DSE-1A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024		
V	PHYSICS	DSE-2A	Elements of Modern Physics	5	6	30	2024	6.60	Q
	MATHEMATICS	DSE-3A	Matrices	7	6	42	2024		`
	PHYSICS	SEC-3	Computational Physics Skills	6	2	12	2024		1
	CHEMISTRY	DSE-1B	Functional Group Organic Chemistry and Industrial Chemistry	6	6	36	2025		
VI	PHYSICS	DSE-2B	Digital, Analog and Instrumentation	7	6	42	2025	6.20	Q
	MATHEMATICS	DSE-3B	Linear Programming	6	6	36	2025		`
	CHEMISTRY	SEC-4	Polymer Chemistry	10	2025		1		
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 6.44				Grade in PA: B+	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Power to a Community Francisco
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(Seriffer Certification) bio
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	



Name: SUMIT SHAW Roll No. 220640510030

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	PHYSICS	CC-1A	Mechanics	6	6	36	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	6	6	36	2022	6.09	Q
	MATHEMATICS	CC-3A	Differential Calculus	5	6	30	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	PHYSICS	CC-1B	Electricity and Magnetism	5	6	30	2023		
II	CHEMISTRY CC-2B States of M. Ronding &		States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	6.00	
11	MATHEMATICS	CC-3B	Differential Equations	7	6	42	2024	6.00	Q
Communicativo		AECC-2	Communicative English	9	2	18	2023		
	PHYSICS	CC-1C	Thermal Physics and Statistical Mechanics	5	6	30	2023		
***	CHEMISTRY	CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	6	6	36	2023	5.00	
III	MATHEMATICS	CC-3C	Real Analysis	4	6	24	2023	5.00	Q
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	5	2	10	2023		
	PHYSICS	CC-1D	Waves and Optics	5	6	30	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024	6.50	Q
	MATHEMATICS	CC-3D	Algebra	6	6	36	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	PHYSICS	DSE-1A	Elements of Modern Physics	5	6	30	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	7	6	42	2024	6.00	Q
	MATHEMATICS	DSE-3A	Matrices	6	6	36	2024		
	PHYSICS	SEC-3	Computational Physics Skills	6	2	12	2024		
	PHYSICS	DSE-1B	Digital, Analog and Instrumentation	6	6	36	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	5	6	30	2025	5.30	Q
	MATHEMATICS	DSE-3B	Linear Programming	5	6	30	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	2	10	2025			
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 5.82				Grade in PA : B	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
	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: SUMONA DASGUPTA Roll No. 220640510031

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2022		
	ZOOLOGY	CC-2A	Animal Diversity	5	6	30	2022		
I	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2022	6.64	Q
ENVIRONMENTAL STUDIES		AECC-1	Fundamentals of Environmental Studies		4	32	2022		
	BOTANY	CC-1B	Plant Ecology and Taxonomy	7	6	42	2023		
	ZOOLOGY		Comparative Anatomy & Developmental Biology of Vertebrates	5	6	30	2023		
II	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	30	2023	6.00	Q		
	Communicative English/MIL	AECC-2	Communicative English	9	2	18	2023		
	BOTANY	CC-1C	Plant Anatomy and Embryology	7	6	42	2023		
III	ZOOLOGY	CC-2C	Physiology and Biochemistry	5	6	30	2023	6.60	Q
111	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023	0.00	Q
	BOTANY	SEC-1	Herbal Technology	9	2	18	2023		
	BOTANY	CC-1D	Plant Physiology and Metabolism	7	6	42	2024		
	ZOOLOGY	CC-2D	Genetics and Evolutionary Biology	6	6	36	2024		
IV	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	7.40	Q
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	BOTANY	DSE-1A	Economic Botany and Biotechnology	8	6	48	2024		
	ZOOLOGY	DSE-2A	Applied Zoology	6	6	36	2024		
V	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	7.40	Q
	BOTANY	SEC-3	Nursery and Gardening	8	2	16	2024		
	BOTANY	DSE-1B	Dissertation	8	6	48	2025		
	ZOOLOGY	DSE-2B	Immunology	7	6	42	2025		
VI	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	7.10	Q
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025		
GPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 6.85				Grade in PA: B+	Result	t : Q

Date of Publication of Result: 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Power to a Community Francisco
	70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
or all or all	50% and above but below 60%	6	40% and above but below 50%	5	(Seriffer Certification) bio
	35% and above but below 40%	4	Below 35%	Not Awarded (NA)	

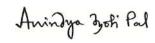


Name: SUNANDA SAHA Roll No. 220640510032

Semester No.	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code
	MATHEMATICS	CC-1A	Differential Calculus	5	6	30	2022		
I	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2022	6.09	Q
	PHYSICS	CC-3A	Mechanics	4	6	24	2022		
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2022		
	MATHEMATICS	CC-1B	Differential Equations	8	6	48	2024		
11	CHEMISTRY	CC-2B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	6.60	
II	PHYSICS	CC-3B	Electricity and Magnetism	6	6	36	2023	6.60	Q
	Communicative English/MIL	AECC-2	Bengali	9	2	18	2023		
	MATHEMATICS	CC-1C	Real Analysis	4	6	24	2023		
III	CHEMISTRY	CC-2C	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023	6.10	
111	PHYSICS	CC-3C	Thermal Physics and Statistical Mechanics	7	6	42	2023	0.10	Q
	PHYSICS	SEC-1	Renewable Energy and Energy Harvesting	7	2	14	2023		
	MATHEMATICS	CC-1D	Algebra	7	6	42	2024		
IV	CHEMISTRY	CC-2D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	9	6	54	2024	7.40	Q
	PHYSICS	CC-3D	Waves and Optics	6	6	36	2024		
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	8	2	16	2024		
	MATHEMATICS	DSE-1A	Matrices	7	6	42	2024		
V	CHEMISTRY	DSE-2A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	8	6	48	2024	6.60	Q
	PHYSICS	DSE-3A	Elements of Modern Physics	5	6	30	2024		
	PHYSICS	SEC-3	3 Computational Physics Skills 6 2 12 2024						
	MATHEMATICS	DSE-1B	Linear Programming	6	6	36	2025		
VI	CHEMISTRY	DSE-2B	Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	6.80	Q
	PHYSICS	DSE-3B	Digital, Analog and Instrumentation	8	6	48	2025		
	CHEMISTRY	SEC-4	Polymer Chemistry	2	10	2025			
CGPA (Cum	ulative Grade Point Avera	age) on the ba	asis of All Courses : 6.59				Grade in PA: B+	Result	t : Q

Date of Publication of Result : 19.09.2025

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



Course Type		CGPA Lette	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	P (Pass)	PNC – Programme Not Cleared [any one or more
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" 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	Parameters Communican Formula
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
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: SUPRITI DAS Roll No. 220640510033

Semester No.	Subject	Course Code	Course Title		Credit Value (V)	Grade Point (G×V)	Credit Retained Year	SGPA on the basis of All Courses	Result Code		
I	ZOOLOGY	CC-1A	Animal Diversity	5	6	30	2022		Q		
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	6	6	36	2022				
	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2022	6.64			
	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies								
П	ZOOLOGY	CC-1B	Comparative Anatomy & Developmental Biology of Vertebrates	6	6	36	2023		Q		
	BOTANY	CC-2B	Plant Ecology and Taxonomy	7	6	42	2023				
	CHEMISTRY	CC-3B	States of Matter & Chemical Kinetics, Chemical Bonding & Molecular Structure, P-Block Elements	5	6	30	2023	6.40			
	Communicative English/MIL	AECC-2	Bengali	10	2	20	2023				
III	ZOOLOGY	CC-1C	Physiology and Biochemistry	5	6	30	2023		Q		
	BOTANY	CC-2C	Plant Anatomy and Embryology	8	6	48	2023	6.70			
	CHEMISTRY	CC-3C	Chemical Energetic, Equilibria, Organic Chemistry	7	6	42	2023	6.70			
	BOTANY	SEC-1	Herbal Technology	7	2	14	2023				
IV	ZOOLOGY	CC-1D	Genetics and Evolutionary Biology	onary Biology 5 6 30 2024			2024				
	BOTANY	CC-2D	Plant Physiology and Metabolism	6	6	36	2024		Q		
	CHEMISTRY	CC-3D	Solution Phase Equilibria, Conductance, Electrochemistry, Analytical & Environmental Chemistry	8	6	48	2024	6.30			
	CHEMISTRY	SEC-2	Pharmaceutical Chemistry	6	2	12	2024				
V	ZOOLOGY	DSE-1A	Applied Zoology	7	6	42	2024)24			
	BOTANY	DSE-2A	Economic Botany and Biotechnology	8	6	48	2024		Q		
	CHEMISTRY	DSE-3A	Transition Metal & Co-ordination Chemistry, Analytical and Industrial Chemistry	7	6	42	2024	7.40			
	BOTANY	SEC-3	Nursery and Gardening	8	2	16	2024				
VI	ZOOLOGY	DSE-1B	Immunology	8	6	48	2025				
	BOTANY	DSE-2B	Dissertation	8	6	48	2025		Q		
	CHEMISTRY	DSE-3B	Functional Group Organic Chemistry and Industrial Chemistry	7	6	42	2025	7.40			
	CHEMISTRY	SEC-4	Polymer Chemistry	5	2	10	2025				
GPA (Cumulative Grade Point Average) on the basis of All Courses : 6.80						Letter Grade in CGPA : B+		Result : Q			

Date of Publication of Result: 19.09.2025

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



Course Type	CGPA Letter Grades				Result Codes	
CC – Core Course	CGPA	Letter Grade	CGPA	Letter Grade	Q – Qualified	
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 [any one or more	
SEC – Skill Enhancement Course	7 to below 8	A (Very Good)	Below 4	F (Fail)	semester(s) is/are not cleared]	
AECC – Ability Enhancement Compulsory Course	6 to below 7	B+ (Good)			NC denotes "Not Computed" due to absence in C1, C2 and C4 as applicable.	

90% to 100%	10	80% and above but below 90%	9	Power to a Community Francisco
70% and above but below 80%	8	60% and above but below 70%	7	Percentage Conversion Formula: = (SGPA or CGPA×10) - 5.0
50% and above but below 60%	6	40% and above but below 50%	5	(331133 3311 33, 313
35% and above but below 40%	4	Below 35%	Not Awarded (NA)	