

The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by BIKRAM GHOSH bearing Roll No. 190631010005 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
	MATHEMATICS	CC-1A	Differential Calculus	4	6	24	2019
Core Course	PHYSICS	CC-2A	Mechanics	9	6	54	2020
(CC)	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2019
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES			6	4	24	2019
Total	On the basis of all course	On the basis of all courses of the Semester concerned 22				144	RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			6.55	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

		Grade Point Norms						
一种的基础	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)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by SUBRATA BHUINYA bearing Roll No. 190631010025 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code			Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	MATHEMATICS	CC-1A	Differential Calculus	4	6	24	2019
Core Course (CC)	PHYSICS	CC-2A	Mechanics	9	6	54	2020
	COMPUTER SCIENCE	CC-3A	Problem Solving using Computer	5	6	30	2019
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	C-1 Fundamentals of Environmental Studies		4	20	2019
Total	On the basis of all course	On the basis of all courses of the Semester concerned 22					
SGPA	On the basis of all course	es of the Se	mester concerned			5.82	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

回接緊急的疑问			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)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by AISHWARYA MITRA bearing Roll No. 200631010001 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
	ZOOLOGY	CC-1A	Animal Diversity	8	6	48	2020
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all course	On the basis of all courses of the Semester concerned 22					
SGPA	On the basis of all course	es of the Se	mester concerned			8.27	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = (SGPA \times 10) - 5.0

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)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by ANKITA MANDAL bearing Roll No. 200631010002 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
	ZOOLOGY	CC-1A	Animal Diversity	8	6	48	2020
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	10	6	60	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	On the basis of all courses of the Semester concerned 22					RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			8.73	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

□:40584±42* □			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
国际数据证据	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by ARIJIT GHOSH bearing Roll No. 200631010003 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
	PHYSICS	CC-1A	Mechanics	9	6	54	2020
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
	MATHEMATICS	CC-3A	Differential Calculus	9	6	54	2020
Ability Enhancement Compulsory Course (AECC) ENVIRONMENTAL STUDIES AECC		AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all courses of the Semester concerned 22				198	RESULT	
SGPA	On the basis of all course	es of the Se	mester concerned			9.00	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	90% to 100%
	70% and above but below 80%
	50% and above but below 60%
国际(编数)	35% and above but below 40%

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

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by ARIJIT PAYNE bearing Roll No. 200631010004 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
Core Course	CHEMISTRY	CC-1A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2020
(CC)	COMPUTER SCIENCE	CC-2A	Problem Solving using Computer	8	6	48	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			8.00	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

同数数数数线间	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)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by ASRAFUL MOLLICK bearing Roll No. 200631010005 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (G)		Grade Point (G×V)	Credit Retained Year
Core Course	CHEMISTRY	CC-1A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	7	6	42	2020
	COMPUTER SCIENCE	CC-2A	Problem Solving using Computer	8	6	48	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned	·		7.82	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

			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
回於從想起數學	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by BAPPA MONDAL bearing Roll No. 200631010006 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	PLANT PROTECTION	CC-1A	Pests and Vectors	9	6	54	2020
Core Course (CC)	ZOOLOGY	CC-2A	Animal Diversity	7	6	42	2020
(CC)	BOTANY	CC-3A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.55	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

THE SAME OF THE PARTY OF THE PA	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)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by BIKRAM GHOSH bearing Roll No. 200631010007 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grad		Credit Value (V)	Grade Point (G×V)	Credit Retained Year
Core Course	CHEMISTRY	CC-1A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
(CC)	MATHEMATICS		Differential Calculus	9	6	54	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			9.00	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

massaggs-sm		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)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by BIKRAM GORAI bearing Roll No. 200631010008 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Gra		Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	MATHEMATICS	CC-1A	Differential Calculus	9	6	54	2020
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	10	6	60	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	on the basis of all courses of the Semester concerned 22					RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			9.27	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

		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)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by BUDDHADEB MAL bearing Roll No. 200631010009 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G)		Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	PHYSICS	CC-1A	Mechanics	9	6	54	2020
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
	MATHEMATICS	CC-3A	Differential Calculus	10	6	60	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	basis of all courses of the Semester concerned 22				204	RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			9.27	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

		Grade Point Norms							
FOR SECTION	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					
国部游戏的诗:	35% and above but below 40%	4	Below 35%	Not Awarded (NA)					

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by **DEBANJANA GUPTA** bearing Roll No. **200631010010** in the **B.Sc.** (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (G)		Grade Point (G×V)	Credit Retained Year
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
Core Course (CC)	ZOOLOGY	CC-2A	Animal Diversity	8	6	48	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	n the basis of all courses of the Semester concerned 22					RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			8.45	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	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				
国際的投票機能	35% and above but below 40%	4	Below 35%	Not Awarded (NA)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by DIPTENDU MAJUMDER bearing Roll No. 200631010011 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	MATHEMATICS	CC-1A	Differential Calculus	10	6	60	2020
Core Course	PHYSICS	CC-2A	Mechanics	10	6	60	2020
(CC)	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	emester concerned			9.36	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

回路路路路			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
回数分类的	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by DOYEL BHAKAT bearing Roll No. 200631010012 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	MATHEMATICS	CC-1A	Differential Calculus	10	6	60	2020
Core Course (CC)	PHYSICS	CC-2A	Mechanics	9	6	54	2020
	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	10	6	60	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies		4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	emester concerned			9.55	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

■:%₩₩₩₩			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
回题的数数数	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by FIRDOUS AHAMMAD KHAN bearing Roll No. 200631010013 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title			Grade Point (G×V)	Credit Retained Year
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
Core Course (CC)	ZOOLOGY	CC-2A	Animal Diversity	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.09	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

			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
THE SHAPE OF THE SAME	50% and above but below 60%	6	40% and above but below 50%	5
回線数器發展	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by INDRANIL MAL bearing Roll No. 200631010014 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (Cree Val. (V		Grade Point (G×V)	Credit Retained Year
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
Core Course (CC)	PHYSIOLOGY	CC-2A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
	PLANT PROTECTION	CC-3A	Pests and Vectors	8	6	48	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	SGPA On the basis of all courses of the Semester concerned						

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	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				
国际线线系统	35% and above but below 40%	4	Below 35%	Not Awarded (NA)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by JOAN ELIZABETH PETERS bearing Roll No. 200631010015 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (G) Cred Valu (V)		Grade Point (G×V)	Credit Retained Year
	COMPUTER SCIENCE	CC-1A	Problem Solving using Computer	9	6	54	2020
Core Course (CC)	PHYSICS	CC-2A	Mechanics	9	6	54	2020
	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	8	6	48	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			8.73	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = (SGPA \times 10) - 5.0

			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
Free Common Company	50% and above but below 60%	6	40% and above but below 50%	5
回義決別的發明。	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by KAZI SAHIL RAHAMAN bearing Roll No. 200631010016 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	ZOOLOGY	CC-1A	Animal Diversity	6	6	36	2020
Core Course (CC)	PHYSIOLOGY	CC-2A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	7	6	42	2020
	BOTANY	CC-3A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			6.73	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国统统统统统国			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
国的影響等	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by KOUSIK MUKHERJEE bearing Roll No. 200631010017 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	((+) , ====		Grade Point (G×V)	Credit Retained Year
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
Core Course (CC)	PHYSIOLOGY	CC-2A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
	PLANT PROTECTION	CC-3A	Pests and Vectors	7	6	42	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	7	4	28	2020
Total	On the basis of all course	asis of all courses of the Semester concerned 22					RESULT
SGPA	PA On the basis of all courses of the Semester concerned						

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	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
国的资料领别的	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by KRITAM DAS bearing Roll No. 200631010018 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (Value (V)		Grade Point (G×V)	Credit Retained Year
	MATHEMATICS	CC-1A	Differential Calculus	9	6	54	2020
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	ne basis of all courses of the Semester concerned 22				198	RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			9.00	Q

Date of Publication of Result: 27.05.2021

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

Aning Zoh Pal
Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国内公司 (1975年)	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				
国民经验公司	35% and above but below 40%	4	Below 35%	Not Awarded (NA)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by MAHAMMAD FAIJUL HAQUE bearing Roll No. 200631010019 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (G) Cred Valu (V)				
	MATHEMATICS	CC-1A	Differential Calculus	9	6	54	2020	
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020	
	PHYSICS	CC-3A	Mechanics	9	6	54	2020	
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020	
Total	On the basis of all course	s of the Semester concerned 22					RESULT	
SGPA	On the basis of all course	es of the Se	mester concerned			9.00	Q	

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国际公司的公司			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
国政治的政治	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by MD IMRAN NAJIR bearing Roll No. 200631010020 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2020
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	6	4	24	2020
Total	On the basis of all courses of the Semester concerned 22					156	RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.09	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

■2000000000000000000000000000000000000		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				
回路的数数数	35% and above but below 40%	4	Below 35%	Not Awarded (NA)				

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by MEHERUNNESA KHATUN bearing Roll No. 200631010021 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Course Title Grade (G) Credit Value (V)				
	ZOOLOGY	CC-1A	Animal Diversity	8	6	48	2020	
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020	
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020	
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2020	
Total	On the basis of all course	the basis of all courses of the Semester concerned 22					RESULT	
SGPA	On the basis of all course	es of the Se	mester concerned			8.00	Q	

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

72.00	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
回線解析系統	35% and above but below 40%	4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by NABA KUMAR MONDAL bearing Roll No. 200631010022 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	$\begin{array}{c} \text{Course Title} & \begin{array}{c} \text{Grade} \\ \text{(G)} \end{array} \begin{array}{c} \text{Credit} \\ \text{Value} \\ \text{(V)} \end{array}$			
	MATHEMATICS	CC-1A	Differential Calculus	10	6	60	2020
Core Course (CC)	CHEMISTRY	CC-2A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
	PHYSICS	CC-3A	Mechanics	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all course	es of the Semester concerned 22		204	RESULT		
SGPA	On the basis of all course	es of the Se	mester concerned			9.27	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	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		
回翻點換線機	35% and above but below 40%	4	Below 35%	Not Awarded (NA)		

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by NASRUL MOLLA bearing Roll No. 200631010023 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G)		Credit Value (V)	Grade Point (G×V)	Credit Retained Year
Core Course (CC)	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)		6	42	2020
	ZOOLOGY	CC-2A	Animal Diversity	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
Ability Enhancement Compulsory Course (AECC) ENVIRONMENTAL STUDIES AECC		AECC-1	Fundamentals of Environmental Studies	9	4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.64	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国政治公共 国	
200	9
	7
	5
■ 500 (44) (24) (46)	3:

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)			

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by NAZIMUDDIN ANSARI bearing Roll No. 200631010024 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title Grade (G) Credit Value (V)		Grade Point (G×V)	Credit Retained Year	
Core Course (CC)	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2020
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
Ability Enhancement Compulsory Course (AECC) ENVIRONMENTAL STUDIES AEC		AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.73	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

回鄉際經濟深回	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)			

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by RAHUL GHOSH bearing Roll No. 200631010025 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject			Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
Core Course (CC)	CHEMISTRY	CC-1A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons		6	60	2020
	PHYSICS	CC-2A	Mechanics	9	6	54	2020
	MATHEMATICS	CC-3A	Differential Calculus	10	6	60	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	SGPA On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

回念深級政策回		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)	

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by ROBIN DAS bearing Roll No. 200631010026 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code			Credit Value (V)	Grade Point (G×V)	Credit Retained Year
Core Course (CC)	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2020
	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	7	6	42	2020
Ability Enhancement Compulsory Course (AECC) ENVIRONMENTAL STUDIES AH		AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.18	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

90% to 100%
70% and above but below 80%
50% and above but below 60%
35% and above but below 40%

(Grade Point Norms	
0	80% and above but below 90%	9
8	60% and above but below 70%	7
6	40% and above but below 50%	5
4	Below 35%	Not Awarded (NA)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by SAIKAT SEN bearing Roll No. 200631010027 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	imiect i i Chirce Litte I		Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
Core Course (CC)	MATHEMATICS	CC-1A	Differential Calculus	9	6	54	2020
	PHYSICS	CC-2A	Mechanics		6	54	2020
	CHEMISTRY	CC-3A	Atomic Structure, Chemical Periodicity, Acids And Bases, Redox Reactions, General Organic Chemistry & Aliphatic Hydrocarbons	9	6	54	2020
Ability Enhancement Compulsory Course (AECC) ENVIRONMENTAL STUDIES AEC		AECC-1	Fundamentals of Environmental Studies	8	4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	emester concerned			8.82	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国第5年2012年国				
	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)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by SRIMANTA PAL bearing Roll No. 200631010028 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	ZOOLOGY	CC-1A	Animal Diversity	7	6	42	2020
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies		4	36	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all course	es of the Se	mester concerned			7.91	Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

INSTALL CHARGE			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)

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by SUMAIYA NASRIN bearing Roll No. 200631010029 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
	PHYSIOLOGY	CC-1A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	8	6	48	2020
Core Course (CC)	ZOOLOGY	CC-2A	Animal Diversity	7	6	42	2020
	PLANT PROTECTION	CC-3A	Pests and Vectors	7	6	42	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	ECC-1 Fundamentals of Environmental Studies		4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	SGPA On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

国家系统公司		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						
回海洲海湾	35% and above but below 40%	4	Below 35%	Not Awarded (NA)						

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by SUNDARAM MAZUMDER bearing Roll No. 200631010030 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	Course Title	Grade (G)	Credit Value (V)	Grade Point (G×V)	Credit Retained Year
ZOOLOGY		CC-1A	Animal Diversity	8	6	48	2020
Core Course (CC)	BOTANY	CC-2A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)	8	6	48	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies		4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

	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)						

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"



The following is the statement of Course Type, Subject, Course Code, Course Title, Grade, Credit Value, Grade Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained by TANMAY BHANDARI bearing Roll No. 200631010031 in the B.Sc. (General) Semester I Examination, 2020

Course Type	Subject	Course Code	('Ourse Lifle			Grade Point (G×V)	Credit Retained Year
	BOTANY	CC-1A	Biodiversity (Microbes, Algae, Fungi and Archegoniatae)		6	42	2020
Core Course (CC)	ZOOLOGY	CC-2A	Animal Diversity	7	6	42	2020
	PHYSIOLOGY	CC-3A	Cellular Physiology, Biophysics, Biochemistry of Biomolecules	9	6	54	2020
Ability Enhancement Compulsory Course (AECC)	ENVIRONMENTAL STUDIES	AECC-1	Fundamentals of Environmental Studies		4	32	2020
Total	On the basis of all courses of the Semester concerned 22						RESULT
SGPA	SGPA On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 27.05.2021

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

Anindya Zohi Pal

Controller of Examinations

Percentage Conversion Formula = $(SGPA \times 10) - 5.0$

		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							
国际设施 医髓线	35% and above but below 40%	4	Below 35%	Not Awarded (NA)							

Q denotes "Qualified"

SNC denotes "Semester Not Cleared"