

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 ABDUL RAZZAK MONDAL bearing Roll No. 180340900001 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	Inorganic Chemistry-IV	9	6	54	2020
(CC)	CHEMISTRI	CC-12	Organic Chemistry-V	10	6	60	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
1 Otai	On the basis of all co	the basis of all courses of the Semester concerned 24				222	RESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 ACHYUTA CHAKRABORTY bearing Roll No. 180340900003 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11 Plant Physiology		9	6	54	2020
(CC)	BOTANT	CC-12	Plant Metabolism	9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	BOTANY	DSE-2 Natural Resource Man	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
I OTAL	On the basis of all co	On the basis of all courses of the Semester concerned 2				216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 **ADWAY MAITY** bearing Roll No. 180340900004 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Totai	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 AJANTA MAMAN POREY bearing Roll No. 180340900005 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	ZOOLOGY	CC-11	CC-11 Molecular Biology		6	60	2020
(CC)	ZOOLOGY	CC-12	Genetics	9	6	54	2020
Discipline	7001 0CV	DSE-1 Animal Biotechnology		10	6	60	2020
Specific Elective Course (DSE)	E)	DSE-2	Parasitology	10	6	60	2020
Total	On the basis of CCs and DSEs 24					234	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					234	KESULI
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga zoli 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 **AKSHAY RUIDAS** bearing Roll 180340900006 B.Sc. (Honours) No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Totai	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 AMIT KR MALIK bearing Roll No. 180340900007 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	8	6	48	2020
Discipline		DSE-1	Environmental Pollution & Monitoring Techniques	8	6	48	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs and DSEs 2					204	RESULT
1 Otai	On the basis of all courses of the Semester concerned 24				24	204	RESULT
SGPA	On the basis of CCs and DSEs					8.50	
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 AMRITA SAMANTA bearing Roll No. 180340900009 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade		Value	Grade Point (G×V)	Credit Retained Year
Core Course	BOTANY	CC-11	11 Plant Physiology		6	54	2020
(CC)	BUTANY	CC-12 Plant Metabolism		10	6	60	2020
Discipline		DSE-1	Reproductive Biology of Angiosperms		6	54	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	228	RESULT
Totai	On the basis of all courses of the Semester concerned 24					228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 ANIMESH **MIDYA** bearing Roll **180340900010** in B.Sc. (Honours) No. the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	COMPUTER	CC-11	Internet Technologies	8	6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	7	6	42	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs	and DSEs		•	24	192	DECLUT
Total	On the basis of all courses of the Semester concerned 2					192	RESULT
SGPA	On the basis of CCs and DSEs					8.00	0
SGFA	On the basis of all courses of the Semester concerned					8.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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)

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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 **ANISHA ROY** bearing Roll No. 180340900011 the B.Sc. (Honours) Semester \mathbf{V} in **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Course} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(C)} \end{bmatrix}$ V		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	CC-11 Environmental Pollution		6	54	2020
(CC)	SCIENCE	CC-12	CC-12 Environmental Engineering & Statistics		6	48	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs a	and DSEs			24	210	RESULT
Total	On the basis of all courses of the Semester concerned 24					210	RESULT
SGPA	On the basis of CCs and DSEs					8.75	0
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **ANKIT GHOSH** bearing Roll No. 180340900012 the B.Sc. (Honours) \mathbf{V} in Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
(CC)		CC-12 Organic Chemistry-V		9	6	54	2020
Discipline		DSE-1	Advanced Physical Chemistry	10	6	60	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs	s and DSEs 24			24	228	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24					228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **ANKITA BARAT** bearing Roll 180340900013 B.Sc. (Honours) V No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l (ourse lifte l		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	240	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 17.05.2021

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

Aninga zoh Pal

Controller of Examinations

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Grade Point Norms:

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

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 ANSHUMAN KONER bearing Roll No. 180340900014 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1 Point Set Topology		9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
Total	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs	and DSEs				9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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 ANUPARNA DOLUI bearing Roll No. 180340900015 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		9	6	54	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	DECLUT
Total	On the basis of all courses of the Semester concerned 24					222	RESULT
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 ANUSREE CHAKRABORTY bearing Roll No. 180340900016 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	I CAHYSE LITTE I		Value	Grade Point (G×V)	Retained
Core Course	ZOOLOGY	CC-11 Molecular Biology		10	6	60	2020
(CC)	ZOOLOGY	CC-12 Genetics		9	6	54	2020
Discipline		DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	10	6	60	2020
Total	On the basis of CCs and DSEs 24					234	DECILT
Total	On the basis of all courses of the Semester concerned 2					234	RESULT
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga zoli Pal

Controller of Examinations

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Grade Point Norms:

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

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 **APARNA GHOSH** bearing Roll 180340900017 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Course} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(G)} \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution		6	60	2020
(CC)	SCIENCE	CC-12	CC-12 Environmental Engineering & Statistics		6	60	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques		6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs a	s and DSEs			24	228	RESULT
Totai	On the basis of all courses of the Semester concerned 24					228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGPA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 17.05.2021

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 ARABINDA PANJA bearing Roll No. 180340900018 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Course} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(G)} \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution		6	60	2020
(CC)	SCIENCE	CC-12	C-12 Environmental Engineering & Statistics		6	54	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	On the basis of CCs a	and DSEs			24	228	RESULT
Total	On the basis of all courses of the Semester concerned 24					228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 ARGHA DEEP MONDAL bearing Roll No. 180340900019 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	se MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	234	RESULT
Total	On the basis of all co	ourses of th	ne Semester concerned		24	234	KESULI
SGPA	On the basis of CCs	and DSEs				9.75	0
SGPA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga zoli 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 **ARGHA NAYAK** bearing Roll No. 180340900020 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)		CC-12 Mechanics I		9	6	54	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
Totai	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all courses of the Semester concerned						Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 ARNAB CHATTERJEE bearing Roll No. 180340900021 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V_2$		Value	Grade Point (G×V)	Retained
Core Course	Core Course	CC-11	CC-11 Molecular Biology 10		6	60	2020
(CC)	ZOOLOGY	CC-12	Genetics	9	6	54	2020
Discipline	7001 0CV	DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2 Parasitolo	Parasitology	10	6	60	2020
Total	On the basis of CCs and DSEs						DECILT
On the basis of all courses of the Semester concerned					24	234	RESULT
SGPA	On the basis of CCs and DSEs						0
SGFA	On the basis of all co	ourses of the	urses of the Semester concerned			9.75	Q

Date of Publication of Result: 17.05.2021

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 ARNAB MATHUR bearing Roll No. 180340900022 B.Sc. (Honours) in the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies 9		6	54	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline		DSE-1	Microprocessors	8	6	48	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2 System	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					210	RESULT
1 Otal	ne Semester concerned		24	210	RESULI		
SGPA	On the basis of CCs and DSEs					8.75	0
SGFA	On the basis of all co	ne Semester concerned			8.75	Q	

Date of Publication of Result: 17.05.2021

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

Aninga 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 **ARPITA PAL** bearing Roll 180340900023 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	CC-11	Partial Differential Equations and Applications		6	54	2020	
(CC)	MATHEMATICS	CC-12	CC-12 Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2 Probability & S	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24						RESULT
Totai	On the basis of all courses of the Semester concerned				24	222	KESULI
SCDA	On the basis of CCs and DSEs					9.25	
On the basis of all courses of the Semester concerned						9.25	Q

Date of Publication of Result: 17.05.2021

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 **ARPITA PANJA** bearing Roll No. 180340900024 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	CC-11	CC-11 Partial Differential Equations and Applications 9		6	54	2020	
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	Discipline Specific Elective Course (DSE) MATHEMATICS -	DSE-1	Point Set Topology	10	6	60	2020
		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24						RESULT
1 otai	Total On the basis of all courses of the Semester concerned				24	234	KESULI
SGPA	On the basis of CCs and DSEs					9.75	
SGFA	On the basis of all co	ne Semester concerned			9.75	Q	

Date of Publication of Result: 17.05.2021

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 **ARUNA DUTTA** bearing Roll No. 180340900025 B.Sc. (Honours) \mathbf{V} the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course	CC-11	CC-11 Partial Differential Equations and Applications 9		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	DSE-2 Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24						RESULT
Total	On the basis of all courses of the Semester concerned				24	222	KESULI
SCPA	On the basis of CCs and DSEs					9.25	0
On the basis of all courses of the Semes			ne Semester concerned			9.25	V

Date of Publication of Result: 17.05.2021

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

Aninga 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 ATANU ADHIKARI bearing Roll No. 180340900026 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title Grade (G) Va		Value	Grade Point (G×V)	Retained
Core Course CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV 9		6	54	2020	
(CC)	CHEMISTRI	CC-12 Organic Chemistry-V	8	6	48	2020	
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Course (DSE)		Analytical Methods in Chemistry	9	6	54	2020	
Total	On the basis of CCs and DSEs 2						RESULT
On the basis of all courses of the Semester concerned					24	210	RESULT
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	urses of the Semester concerned				8.75	Q

Date of Publication of Result: 17.05.2021

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 **AVIJIT** SIL bearing Roll 180340900027 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
	CHEMISTRY	CC-12 Organic Chemistry-V		9	6	54	2020
Discipline	CHEMISTRY -	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
1 Otal	Total On the basis of all courses of the Semester concerned 2					216	RESULT
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 AYAN BHOWMICK bearing Roll No. 180340900029 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix}$		Value	Grade Point (G×V)	Retained
Core Course (CC)	ENVIRONMENTAL SCIENCE	CC-11	Environmental Pollution	10	6	60	2020
		CC-12	CC-12 Environmental Engineering & Statistics		6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	On the basis of CCs a	On the basis of CCs and DSEs 24					RESULT
1 Otai	On the basis of all courses of the Semester concerned					234	RESULT
SGPA	On the basis of CCs and DSEs					9.75	
SGFA	On the basis of all courses of the Semester concerned					9.75	V

Date of Publication of Result: 17.05.2021

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 AYAN KUMAR KHAN bearing Roll No. 180340900030 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	ZOOLOGY	CC-11 Molecular Biology		10	6	60	2020
	ZOOLOGY	CC-12 Genetics		7	6	42	2020
Discipline	ZOOLOGY	DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Parasitology	10	6	60	2020
Total	On the basis of CCs	On the basis of CCs and DSEs 24					RESULT
1 Otal	On the basis of all co	ourses of th	ne Semester concerned		24	222	RESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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 AYANTIKA SAMANTA bearing Roll No. 180340900031 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course (CC)	BOTANY	CC-11	Plant Physiology	9	6	54	2020
	BOTANY	CC-12 Plant Metabolism		9	6	54	2020
Discipline	BOTANY —	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 2					216	RESULT
I OTAL	On the basis of all courses of the Semester concerned				24	216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 AYESHA SIDDIKA bearing Roll 180340900032 in B.Sc. (Honours) Semester No. the Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course (CC)	BOTANY	CC-11	-11 Plant Physiology		6	48	2020
	BOTANY	CC-12 Plant Metabolism		9	6	54	2020
Discipline	BOTANY	DSE-1	Reproductive Biology of Angiosperms	8	6	48	2020
Specific Elective Course (DSE)		DSE-2	Natural Resource Management	8	6	48	2020
Total	On the basis of CCs and DSEs 24					198	RESULT
Total	On the basis of all courses of the Semester concerned					198	KESULI
SGPA	On the basis of CCs and DSEs					8.25	0
SGFA	On the basis of all courses of the Semester concerned					8.25	Ų

Date of Publication of Result: 17.05.2021

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

Aninga 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 BAIDURYAMANI MAHATO bearing Roll No. 180340900033 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Code Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
	MATHEMATICS	CC-12 Mechanics I		9	6	54	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	216	RESULT
Total	On the basis of all courses of the Semester concerned				24	216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					V

Date of Publication of Result: 17.05.2021

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

Aninga 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 BATAKRISHNA MALIK bearing Roll No. 180340900034 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	I Course Little I		Value	Grade Point (G×V)	Retained
Core Course	se zoology	CC-11	CC-11 Molecular Biology		6	54	2020
(CC)		CC-12 Genetics		8	6	48	2020
Discipline		DSE-1	DSE-1 Animal Biotechnology		6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs					210	RESULT
1 Otal	On the basis of all co	ourses of th	ne Semester concerned		24	210	RESULI
SGPA	On the basis of CCs and DSEs					8.75	0
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **BIBHAS MANDAL** bearing Roll 180340900035 in B.Sc. (Honours) \mathbf{V} No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I COURSE LITTE I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		9	6	54	2020
Discipline		DSE-1 Point Set Topology		9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
1 Otal	On the basis of all co	On the basis of all courses of the Semester concerned 24					KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 BISWARUP GHOSAL bearing Roll No. 180340900037 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	l Course Little L		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 2-					228	RESULT
Total	On the basis of all co	ourses of th	ne Semester concerned		24	228	RESULI
SGPA	On the basis of CCs	and DSEs				9.50	0
SGFA	On the basis of all courses of the Semester concerned					9.50	Ų

Date of Publication of Result: 17.05.2021

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

Aninga 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 **BITHIKA MAITI** bearing Roll 180340900038 in B.Sc. (Honours) V No. the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Course Title $Grade$ Va		Value	Grade Point (G×V)	Credit Retained Year
Core Course	COMPUTER SCIENCE	CC-11	CC-11 Internet Technologies		6	48	2020
(CC)		CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					198	RESULT
Total	On the basis of all courses of the Semester concerned 24					198	RESULT
SGPA	On the basis of CCs and DSEs					8.25	
SGPA	On the basis of all courses of the Semester concerned					8.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga zoh 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 DEBABRATA SANKI bearing Roll No. 180340900040 in the B.Sc. (Honours) Semester V Examination, 2020 in PHYSICS

Course Type	Subject	Course Code	I COURSE LITTE I		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	CC-11 Quantum Mechanics and Applications		6	48	2020
(CC)	Infisies	CC-12 Solid State Physics		7	6	42	2020
Discipline		DSE-1	Advanced Mathematical Physics	9	6	54	2020
Specific Elective Course (DSE)	PHYSICS	DSE-2	Classical Dynamics	7	6	42	2020
Total	On the basis of CCs and DSEs 24					186	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24					186	KESULI
SGPA	On the basis of CCs and DSEs					7.75	0
SGFA	On the basis of all courses of the Semester concerned					7.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **DEBASIS DAS** bearing Roll No. 180340900041 B.Sc. (Honours) V in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade		Value	Grade Point (G×V)	Credit Retained Year
Core Course	ourse BOTANY	CC-11	Plant Physiology		6	42	2020
(CC)		CC-12	CC-12 Plant Metabolism		6	42	2020
Discipline	DOTANY	DSE-1	-1 Reproductive Biology of Angiosperms 8			48	2020
Specific Elective Course (DSE)		DSE-2	Natural Resource Management	7	6	42	2020
Total	On the basis of CCs	and DSEs			24	174	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24					174	KESULI
SGPA	On the basis of CCs and DSEs					7.25	
SGFA	On the basis of all courses of the Semester concerned					7.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **DEBIKA GHOSH** bearing Roll No. 180340900042 B.Sc. (Honours) \mathbf{V} in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grad (G)		Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11	C-11 Plant Physiology		6	54	2020
(CC)	BOTANT	CC-12 Plant Metabolism	Plant Metabolism	9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	DS	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
1 0121	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **DEBIPRASAD ROY** bearing Roll No. **180340900044** in the **B.Sc.** (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	rse Course Title Grade v		Value	Grade Point (G×V)	Retained
Core Course COMPUTE	COMPUTER	CC-11 Internet Technologies		10	6	60	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	8	6	48	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Total	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **DEBOPRIYA GHOSH** bearing Roll No. **180340900045** in the **B.Sc.** (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies		6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	6	6	36	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					186	DECLUT
Total	On the basis of all co	ourses of the Semester concerned 24			24	186	RESULT
SGPA	On the basis of CCs and DSEs					7.75	0
SGPA	On the basis of all co	On the basis of all courses of the Semester concerned					Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **DEVRAJ BHANGI** bearing Roll 180340900046 B.Sc. (Honours) Semester No. in the **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l Course Little I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12 Mechanics I	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
Total	On the basis of all courses of the Semester concerned 24					222	RESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all co	ourses of the	ne Semester concerned	•	•	9.25	Ų

Date of Publication of Result: 17.05.2021

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 DHIRAJ CHOWDHURY bearing Roll No. 180340900047 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	l Course Little I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12 Mechanics I	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
Total	On the basis of all courses of the Semester concerned 24					222	RESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all co	ourses of the	ne Semester concerned	•	•	9.25	Ų

Date of Publication of Result: 17.05.2021

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 DINESH CHANDRA MONDAL bearing Roll No. 180340900048 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	I COURSE LITTE I		Value	Grade Point (G×V)	Retained
Core Course	7001 OCV	CC-11	CC-11 Molecular Biology		6	54	2020
(CC)	ZOOLOGY	CC-12	Genetics	7	6	42	2020
Discipline	700L0CV	DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24				204	KESULI
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all co	ourses of the	ne Semester concerned			8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 DIPANKAR CHOWDHURY bearing Roll No. 180340900049 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code			Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	-11 Environmental Pollution 9		6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	8	6	48	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	10	6	60	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs and DSEs					216	RESULT
Total	On the basis of all co	ourses of the Semester concerned 2			24	216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all co	ourses of the	ne Semester concerned	•		9.00	Q

Date of Publication of Result: 17.05.2021

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 **DIPTESH DEY** bearing Roll No. 180340900050 B.Sc. (Honours) V in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11	Plant Physiology		6	60	2020
(CC)	BOTANT	CC-12 Plant Metabolism	Plant Metabolism	9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	10	6	60	2020
Total	On the basis of CCs and DSEs 24					234	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					234	KESULI
SGPA	On the basis of CCs and DSEs					9.75	
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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 **ESIKA SANTRA** bearing Roll No. 180340900051 B.Sc. (Honours) V in the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	1 11-13061		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
(CC)	CHEMISTRI		Organic Chemistry-V	9	6	54	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
Totai	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **FALGUNI BERA** bearing Roll No. 180340900052 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					240	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	0
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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 **HIRANMOY** BAR bearing Roll 180340900053 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	C-11 Quantum Mechanics and Applications		6	48	2020
(CC)	riffsics	CC-12	CC-12 Solid State Physics	9	6	54	2020
Discipline	PHYSICS	DSE-1	Advanced Mathematical Physics	8	6	48	2020
Specific Elective Course (DSE)	PHYSICS	DSE-2	Classical Dynamics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
Totai	On the basis of all courses of the Semester concerned 24					204	RESULT
SGPA	On the basis of CCs and DSEs					8.50	
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **INDRANIL PAN** bearing Roll No. 180340900054 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grad		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I	Mechanics I	9	6	54	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					228	RESULT
Total	On the basis of all courses of the Semester concerned 24					228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **ISHITYA** RAY bearing Roll No. 180340900056 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	Course Title $Grade (G)$ Va		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	Quantum Mechanics and Applications		6	42	2020
(CC)	PHYSICS	CC-12 Solid State Physics		9	6	54	2020
Discipline	DHVSICS	DSE-1	Advanced Mathematical Physics	7	6	42	2020
Specific Elective Course (DSE)	PHYSICS	DSE-2	Classical Dynamics	7	6	42	2020
Total	On the basis of CCs and DSEs 24					180	RESULT
Totai	On the basis of all courses of the Semester concerned 24					180	RESULI
SGPA	On the basis of CCs and DSEs					7.50	
SGFA	On the basis of all courses of the Semester concerned					7.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 JIAUR RAHAMAN KHAN bearing Roll No. 180340900057 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course C	COMPUTER	CC-11	Internet Technologies	9	6	54	2020
(CC)	SCIENCE	CC-12	Theory of Computation	9	6	54	2020
Discipline	COMPUTER SCIENCE	DSE-1	Microprocessors	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					228	RESULT
1 Otal	On the basis of all courses of the Semester concerned 2					228	RESULI
SGPA	On the basis of CCs and DSEs					9.50	0
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 JIBANDEEP TEWARY bearing Roll No. 180340900058 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title $\left \begin{array}{c} Grade \\ (G) \end{array} \right V$		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	CC-11 Environmental Pollution		6	60	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
Total	On the basis of all co	the basis of all courses of the Semester concerned 2				222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Ų

Date of Publication of Result: 17.05.2021

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 KARTICK **PAL** bearing Roll No. 180340900061 B.Sc. (Honours) V in the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11 Inorganic Chemistry-IV		9	6	54	2020
(CC)	CHEMISTRY	CC-12 Organic Chemistry-V			6	60	2020
Discipline	CHEMISTRY -	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs and DSEs 24					228	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 **KEYA GUCHHAIT** bearing Roll **180340900062** in B.Sc. (Honours) Semester \mathbf{V} No. the **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24						RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 KHOKAN MALIK bearing Roll 180340900063 B.Sc. (Honours) No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	1 11-179061		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		9	6	54	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Totai	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 KOUSHIK GHOSH bearing Roll 180340900064 in B.Sc. (Honours) No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	CC-11	CC-11 Partial Differential Equations and Applications 10		6	60	2020	
(CC)	I MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline	MATHEMATICS —	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	Total On the basis of CCs and DSEs 24 On the basis of all courses of the Semester concerned 24					240	RESULT
1 otai						240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 KUNDA SUBHRA GOSWAMI bearing Roll No. 180340900066 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	$\begin{bmatrix} \mathbf{e} \\ \mathbf{G} \end{bmatrix}$ Course Title $\begin{bmatrix} \mathbf{Grade} \\ \mathbf{G} \end{bmatrix} \mathbf{V}$		Value	Grade Point (G×V)	Retained
Core Course	Core Course ENVIRONMENTAL (CC) SCIENCE	CC-11	CC-11 Environmental Pollution 9		6	54	2020
(CC)		CC-12	ECC-12 Environmental Engineering & Statistics		6	54	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					216	RESULT
Total						216	RESULT
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all co	ourses of the Semester concerned				9.00	Ų

Date of Publication of Result: 17.05.2021

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

Aninga 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 **KUNTAL DUTTA** bearing Roll No. 180340900067 B.Sc. (Honours) \mathbf{V} in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix}$ Va		Credit Value (V)	Grade Point (G×V)	Retained
Core Course (CC) BOTANY	ROTANY	CC-11	CC-11 Plant Physiology 9		6	54	2020
	BOTANT	CC-12 Plant Metabolism		10	6	60	2020
Discipline	BOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Natural Resource Management	9	6	54	2020
On the basis of CCs and DSEs					24	228	RESULT
Total	On the basis of all co	ourses of the Semester concerned 24				228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 KUSHAL PRAMANIK bearing Roll No. 180340900068 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Course} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(G)} \end{bmatrix}$ Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course (CC) COMPUTER SCIENCE	CC-11	CC-11 Internet Technologies		6	42	2020
(CC)		CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	DSE-1 Microprocessors		6	48	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	DSE-2 System Programming 10				2020
Total	On the basis of CCs and DSEs				24	198	RESULT
On the basis of all courses of the Semester concerned					24	198	RESULI
SGPA	On the basis of CCs and DSEs					8.25	0
SGFA	On the basis of all co	urses of the Semester concerned				8.25	Q

Date of Publication of Result: 17.05.2021

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 LABANYA CHATTERJEE bearing Roll No. 180340900070 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course	Core Course	CC-11	CC-11 Plant Physiology 9		6	54	2020
(CC)	BOTANY	CC-12	CC-12 Plant Metabolism		6	54	2020
Discipline		DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs					222	DECIT
1 Otal	Total On the basis of all courses of the Semester concerned				24	222	RESULT
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all co	ourses of the Semester concerned				9.25	Q

Date of Publication of Result: 17.05.2021

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 LIPIKA KARMAKAR bearing Roll No. 180340900071 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value		Retained
Core Course	Core Course BOTANY	CC-11	CC-11 Plant Physiology 9		6	54	2020
(CC)	BOTANT	CC-12 Plant Metabolism		9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs					216	RESULT
Total	On the basis of all courses of the Semester concerned				24	216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 LISA **SANKI** bearing Roll 180340900072 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Credit Retained Year
Core Course COMPUTER		CC-11 Internet Technologies		8	6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					210	RESULT
Total	On the basis of all co	the basis of all courses of the Semester concerned 24				210	RESULT
SGPA	On the basis of CCs and DSEs					8.75	
SGPA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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 **MADHABI PAL** bearing Roll No. 180340900073 the B.Sc. (Honours) \mathbf{V} in Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11	CC-11 Plant Physiology		6	60	2020
(CC)	BOTANY	CC-12	Plant Metabolism	10	6	60	2020
Discipline		DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2 Natural Re	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 24					234	RESULT
Total	On the basis of all courses of the Semester concerned 24					234	KESULI
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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 MAHADEB SENGUPTA bearing Roll No. 180340900074 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11 Plant Physiology		9	6	54	2020
(CC)	BOTANT	CC-12	Plant Metabolism	8	6	48	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	BOTANY	DSE-2 Natural Resource Management	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 24					210	RESULT
1 Otal	On the basis of all co	e basis of all courses of the Semester concerned 2-				210	RESULI
SGPA	On the basis of CCs and DSEs					8.75	0
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 MIRAJ CHOWDHURY bearing Roll No. 180340900078 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	I Carane I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline		DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					234	DECLUT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					9.75	
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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 **MOUPIYA PAL** bearing Roll No. 180340900081 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I L-rane i		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					228	RESULT
Total	On the basis of all courses of the Semester concerned 24					228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 **NIBEDITA DEY** bearing Roll No. 180340900083 B.Sc. (Honours) V in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course F	ENVIRONMENTAL	CC-11	Environmental Pollution	10	6	60	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ve ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
Totai	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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 **NISHA NAG** bearing Roll 180340900084 the B.Sc. (Honours) V No. in Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	(ourse lifte		Value	Grade Point (G×V)	Credit Retained Year
Core Course	BOTANY	CC-11	Plant Physiology		6	54	2020
(CC)	BOTANY	CC-12 Plant Metabolism		8	6	48	2020
Discipline		DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	210	RESULT
Totai	On the basis of all courses of the Semester concerned 24					210	KESULI
SGPA	On the basis of CCs and DSEs					8.75	
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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 **PABITRA PAL** bearing Roll No. 180340900085 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Ourse Title Grade		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	240	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 PARAMITA KUNDU bearing Roll No. 180340900086 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Ourse Title Grade		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	240	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 PARTHA CHATTERJEE bearing Roll No. 180340900087 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	I Course Little I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		9	6	54	2020
Discipline	MATHEMATICS	DSE-1 Point Set Topology		9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24				24	222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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 PARTHA SAKHA GAYEN bearing Roll No. 180340900088 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11 Inorganic Chemistry-IV		9	6	54	2020
(CC)	CHEMISTRY	CC-12	Organic Chemistry-V	9	6	54	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs	and DSEs		•	24	216	RESULT
1 Otal	On the basis of all co	ourses of th	ne Semester concerned		24	216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 **PATHIK** KOLAY bearing Roll 180340900089 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Se Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11 Partial Differential Equations and Applications		10	6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	On the basis of CCs and DSEs 24				240	RESULT
Total	On the basis of all courses of the Semester concerned 24					240	RESULT
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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 **PAYEL DUTTA** bearing Roll No. 180340900090 B.Sc. (Honours) V in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	ROTANY	CC-11	Plant Physiology		6	54	2020
(CC)	BOTANY	CC-12	Plant Metabolism	10	6	60	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	228	RESULT
Totai	On the basis of all courses of the Semester concerned 24					228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PAYEL KUNDU** bearing Roll No. 180340900091 B.Sc. (Honours) V in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	I C-rane i		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	10	6	60	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs a	and DSEs			24	222	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULI
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 PHALGUNI KOLEY bearing Roll No. 180340900092 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	T L-rane I		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	10	6	60	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	10	6	60	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	On the basis of CCs and DSEs				24	234	RESULT
Totai	On the basis of all courses of the Semester concerned 24					234	RESULT
SGPA	On the basis of CCs a	On the basis of CCs and DSEs					
SGPA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PIJUSH KUNDU** bearing Roll No. 180340900093 B.Sc. (Honours) V in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grad (G)		Value	Grade Point (G×V)	Retained
Core Course	ROTANY	CC-11	Plant Physiology		6	60	2020
(CC)	BOTANY	CC-12	Plant Metabolism	8	6	48	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)	BOTANY -	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	216	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					216	RESULT
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 PIYALI MUKHERJEE bearing Roll No. 180340900094 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Credit Retained Year
Core Course	CC-		Plant Physiology		6	54	2020
(CC)	BOTANY	CC-12	Plant Metabolism	9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
Totai	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PRAKASH ROY** bearing Roll No. 180340900095 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs a	and DSEs			24	216	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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 PRAMILA SAREN bearing Roll 180340900096 in B.Sc. (Honours) No. the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course ENVIRONMENTAL (CC) SCIENCE	CC-11	CC-11 Environmental Pollution 10		6	60	2020
(CC)		CC-12	Environmental Engineering & Statistics		6	48	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	8	6	48	2020
Total	On the basis of CCs and DSEs					198	RESULT
I OTAL	On the basis of all courses of the Semester concerned				24	198	RESULI
SGPA	On the basis of CCs and DSEs					8.25	0
SGFA	On the basis of all co	urses of the Semester concerned				8.25	Ų

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PRAVATI PAL** bearing Roll No. 180340900097 B.Sc. (Honours) Semester \mathbf{V} in the **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course ENVIRONMENTAL	CC-11	1 Environmental Pollution 10		6	60	2020	
(CC)	(CC) SCIENCE	CC-12	EC-12 Environmental Engineering & 10		6	60	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					234	RESULT
Total						234	RESULT
SGPA	On the basis of CCs a	s and DSEs				9.75	
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					V

Date of Publication of Result: 17.05.2021

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

Aninga 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 PRITAM GHOSAL bearing Roll 180340900098 in B.Sc. (Honours) No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	$\begin{bmatrix} Se \\ e \end{bmatrix}$ Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V_{2}$		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	I MATHEMATICS	CC-12	CC-12 Mechanics I		6	42	2020
Discipline	MATHEMATICS —	DSE-1	Point Set Topology	8	6	48	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs					198	RESULT
Totai	On the basis of all co	ne Semester concerned		24	198	KESULI	
SGPA	On the basis of CCs and DSEs					8.25	
SGFA	On the basis of all courses of the Semester concerned					8.25	Q

Date of Publication of Result: 17.05.2021

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 PRITAM RAKSHIT bearing Roll No. 180340900099 in **B.Sc.** (Honours) the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade (G) Val		Value	Grade Point (G×V)	Retained
Core Course (CC) CHEMISTRY	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV 10		6	60	2020
	CC-12 Organic Chemistry-V 10		10	6	60	2020	
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	10	6	60	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs and DSEs					240	RESULT
1 Otal	On the basis of all co	ne Semester concerned		24	240	RESULT	
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PRITAM ROY** bearing Roll 180340900100 B.Sc. (Honours) Semester \mathbf{V} in the **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Ourse Title} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(G)} \end{bmatrix} V_{2}$		Value	Grade Point (G×V)	Retained
Core Course		CC-11 Partial Differential Equations and Applications		9	6	54	2020
(CC)	I MATHEMATICS	CC-12 Mechanics I		10	6	60	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					222	RESULT
Total						222	RESULI
SGPA	On the basis of CCs		•		9.25	0	
SGFA	On the basis of all courses of the Semester concerned					9.25	Ų

Date of Publication of Result: 17.05.2021

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

Aninga 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 PRIYA MUKHERJEE bearing Roll No. 180340900101 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Code Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER SCIENCE	CC-11	CC-11 Internet Technologies 9		6	54	2020
(CC)		CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Course (DSE)	Specific Elective SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					204	RESULT
1 Otai	On the basis of all co	ourses of the Semester concerned 24			24	204	RESULI
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all co	ourses of the Semester concerned				8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PRIYANKA DAS** bearing Roll No. 180340900102 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course (CC) ENVIRONMENTAL SCIENCE	CC-11	Environmental Pollution 10		6	60	2020	
	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					228	RESULT
Total						228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 PRIYANKARI HALDAR bearing Roll No. 180340900104 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course (CC) ENVIRONMENTAL SCIENCE	CC-11	Environmental Pollution 10		6	60	2020	
	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					228	RESULT
Total						228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 **PUJA DEY** bearing Roll No. 180340900105 the B.Sc. (Honours) V in Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I IL-rane i		Value	Grade Point (G×V)	Credit Retained Year
Core Course (CC) MATHI	MATHEMATICS	CC-11	Partial Differential Equations and Applications	9	6	54	2020
	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	Total On the basis of CCs and DSEs 24 On the basis of all courses of the Semester concerned 24					228	RESULT
1 Otai						228	RESULI
SGPA	On the basis of CCs	and DSEs				9.50	
SGPA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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, Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained **PUJA MONDAL** bearing Roll No. 180340900107 B.Sc. (Honours) V in the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course COMPUTER SCIENCE	CC-11	CC-11 Internet Technologies 10		6	60	2020	
	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 24					222	RESULT
1 Otal						222	KESULI
SGPA	On the basis of CCs	On the basis of CCs and DSEs					
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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, Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained **PUJA PAIKAR** bearing Roll No. 180340900108 B.Sc. (Honours) V in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	ZOOLOGY	CC-11	CC-11 Molecular Biology		6	60	2020
	ZOOLOG1	CC-12 Genetics		7	6	42	2020
Discipline	7001 0CV	DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)	ZOOLOGY DS.	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs						RESULT
1 Otal	Total On the basis of all courses of the Semester concerned 24					210	KESULI
SGPA				8.75			
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **PUJA PAL** Roll No. 180340900109 the B.Sc. (Honours) Semester V bearing in **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	I C-rane i		Value	Grade Point (G×V)	Retained
Core Course (CC) ENVIRONMENTAL SCIENCE	CC-11	Environmental Pollution 9		6	54	2020	
	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 2					216	RESULT
Total						216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 RAIMA SARKAR bearing Roll 180340900111 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	I IC-rane I		Value	Grade Point (G×V)	Retained
Core Course ENVIRONMENTAL	CC-11	Environmental Pollution 9		6	54	2020	
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	10	6	60	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					228	RESULT
Total						228	RESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	ne Semester concerned			9.50	Q		

Date of Publication of Result: 17.05.2021

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

Aninga 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 **RAJESH MALLIK** bearing Roll **180340900112** in B.Sc. (Honours) No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I IL-FRAGET		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12 Mechanics I	Mechanics I	8	6	48	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 2					210	RESULT
Totai						210	RESULT
SGPA	On the basis of CCs	and DSEs				8.75	
SGFA	On the basis of all co	ourses of the	the Semester concerned			8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **RAJESH PAL** bearing Roll No. 180340900113 the B.Sc. (Honours) V in Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course	ZOOLOGY	CC-11	CC-11 Molecular Biology		6	60	2020
(CC)	ZOOLOG1	CC-12 Genetics	Genetics	8	6	48	2020
Discipline	7001 0CV	DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 2					228	RESULT
Total						228	KESULI
SGPA				9.50			
SGFA	On the basis of all co	ourses of the Semester concerned				9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **RIFA AKTAR** bearing Roll No. 180340900114 the B.Sc. (Honours) Semester \mathbf{V} in **Examination, 2020 in GEOGRAPHY**

Course Type	Subject	Course Code	Course Title $\frac{Grade}{G}$ V		Value	Grade Point (G×V)	Retained
Core Course GEOGRAPHY	CC-11	Research Methodology and Field Work 9		6	54	2020	
(CC)	GEOGRAFIII	CC-12 Remote Sensing and GIS	8	6	48	2020	
Discipline	GEOGRAPHY	DSE-1	Cultural and Settlement Geography	8	6	48	2020
Specific Elective Course (DSE)	GEOGRAPHY	DSE-2	Population Geography	8	6	48	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					198	RESULT
1 Otai						198	RESULT
SGPA	On the basis of CCs	and DSEs				8.25	
SGFA	On the basis of all co	urses of the Semester concerned				8.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **KONAR** bearing Roll No. 180340900115 B.Sc. (Honours) V in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Credit Retained Year
Core Course 7001	ZOOLOGY	CC-11 Molecular Biology		9	6	54	2020
(CC)	ZOOLOG1	CC-12 Genetics	7	6	42	2020	
Discipline	7001 0CV	DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs						RESULT
1 otai	On the basis of all courses of the Semester concerned 24					204	KESULI
SGPA	On the basis of CCs				8.50	0	
SGFA	On the basis of all co	ourses of the Semester concerned				8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 RIMA CHANGDAR bearing Roll No. 180340900116 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	I C-rane I		Value	Grade Point (G×V)	Retained
Core Course ENVIRONMENTAL	CC-11	Environmental Pollution 10		6	60	2020	
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned					228	RESULT
Total						228	RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all co	ne Semester concerned			9.50	Q	

Date of Publication of Result: 17.05.2021

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 **RISHIKA ROY** bearing Roll No. 180340900118 the B.Sc. (Honours) \mathbf{V} in Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	se Course Title Grade		Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11	CC-11 Plant Physiology 9		6	54	2020
(CC)	BOTANT	CC-12	CC-12 Plant Metabolism		6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs		•	24	222	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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 **RIYA KAR** bearing Roll No. 180340900119 the B.Sc. (Honours) V in Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title $\left \begin{array}{c} Grade \\ (G) \end{array} \right V$		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	10	6	60	2020
(CC)	SCIENCE	CC-12	-12 Environmental Engineering & Statistics		6	60	2020
Discipline	cific Elective SCIENCE		9	6	54	2020	
Course (DSE)		DSE-2		10	6	60	2020
Total	On the basis of CCs a	and DSEs	nd DSEs			234	RESULT
Totai	On the basis of all courses of the Semester concerned 24					234	RESULT
SGPA	On the basis of CCs and DSEs				9.75		
SGPA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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, Point, Credit Retained-Year and Semester Grade Point Average (SGPA) obtained **RIYA NANDI** bearing Roll 180340900120 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	$\begin{bmatrix} G & G \\ G & G \end{bmatrix}$ Course Title $\begin{bmatrix} G & G \\ G & G \end{bmatrix}$ V		Value	Grade Point (G×V)	Credit Retained Year
Core Course	Core Course COMPUTER		CC-11 Internet Technologies 8		6	48	2020
(CC)	SCIENCE	CC-12 Theory of Computation		8	6	48	2020
Discipline	COMPUTER SCIENCE	DSE-1	Microprocessors	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					210	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					8.75	0
SGPA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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 **RIYA NEMO** bearing Roll 180340900121 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I Course Little I		Value	Grade Point (G×V)	Retained
Core Course	ore Course CC-11 CC) MATHEMATICS	Partial Differential Equations and Applications	10	6	60	2020	
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					240	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24				24	240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	0
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SAGARIKA SHARMA bearing Roll No. 180340900124 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Se Course Title Grade		Value	Grade Point (G×V)	Retained
Core Course	re Course	Molecular Biology	9	6	54	2020	
(CC)	ZOOLOGY	CC-12 Genetics		7	6	42	2020
Discipline	zoology –	DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
Total	On the basis of all courses of the Semester concerned 24				24	204	KESULI
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAIKAT BETAL** bearing Roll No. 180340900125 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	I COURSE LITTE I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		9	6	54	2020
Discipline	ic Elective MATHEMATICS	DSE-1	Point Set Topology	10	6	60	2020
Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					234	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24				24	234	RESULI
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SAIKAT MUKHOPADHAYAY bearing Roll No. 180340900126 in the B.Sc. (Honours) Semester V Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	BOTANY	CC-11	Plant Physiology	9	6	54	2020
(CC)	BOTANT	CC-12	Plant Metabolism	9	6	54	2020
Discipline	DOTANY	DSE-1	Reproductive Biology of Angiosperms	9	6	54	2020
Specific Elective Course (DSE)		Natural Resource Management	9	6	54	2020	
Total	On the basis of CCs and DSEs 24					216	RESULT
I OTAL	On the basis of all co	On the basis of all courses of the Semester concerned 24				216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAMAPTI PAL** bearing Roll No. 180340900127 B.Sc. (Honours) \mathbf{V} the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					240	RESULT
Total	On the basis of all courses of the Semester concerned 24					240	RESULT
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAMPA DEY** bearing Roll 180340900128 the B.Sc. (Honours) V No. in Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title Grade (G)		Value	Grade Point (G×V)	Credit Retained Year
Core Course	CC-1		CC-11 Molecular Biology		6	54	2020
(CC)	ZOOLOG1	CC-12	Genetics	8	6	48	2020
Discipline	7001 0CV	DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
I OTAL	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAMRAT DEY** bearing Roll 180340900129 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in ENVIRONMENTAL SCIENCE**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	lective ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
1 Otai	On the basis of all courses of the Semester concerned 24				24	222	RESULT
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	V

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAMRAT DUTTA** bearing Roll No. 180340900130 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	COMPUTER	CC-11	CC-11 Internet Technologies		6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	7	6	42	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					192	DECLUT
Total	On the basis of all co	courses of the Semester concerned				192	RESULT
SGPA	On the basis of CCs and DSEs					8.00	0
SGFA	On the basis of all courses of the Semester concerned					8.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SANDIP KUMAR GHOSH bearing Roll No. 180340900133 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	Inorganic Chemistry-IV	9	6	54	2020
(CC)	CHEMISTRI	CC-12	Organic Chemistry-V	9	6	54	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
1 Otal	On the basis of all co	n the basis of all courses of the Semester concerned 24				216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SANDIP SAMUI** bearing Roll No. 180340900134 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Course Title $Course$		Value	Grade Point (G×V)	Retained
Core Course	COMPUTER	CC-11 Internet Technologies		7	6	42	2020
(CC)	SCIENCE	CC-12	Theory of Computation	7	6	42	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	9	6	54	2020
Total	On the basis of CCs and DSEs 24					180	RESULT
Total	On the basis of all courses of the Semester concerned 24					180	RESULT
SGPA	On the basis of CCs and DSEs					7.50	
SGFA	On the basis of all courses of the Semester concerned					7.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SANGEETA MAJI** bearing Roll No. 180340900135 in the B.Sc. (Honours) \mathbf{V} Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	I COURSE LINE I		Value	Grade Point (G×V)	Retained
Core Course	ZOOLOGY	CC-11 Molecular Biology		9	6	54	2020
(CC)	ZOOLOGI	CC-12 Genetics		7	6	42	2020
Discipline		DSE-1 Animal Biotechnology		9	6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs					204	RESULT
Total	On the basis of all courses of the Semester concerned 24				24	204	KESULI
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SANGITA **DINDA** bearing Roll 180340900136 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					240	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					240	RESULT
SGPA	On the basis of CCs and DSEs					10.00	
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SANJIB SAMUI** bearing Roll No. 180340900137 B.Sc. (Honours) V in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	Quantum Mechanics and Applications	8	6	48	2020
(CC)	rnisics	CC-12	Solid State Physics		6	48	2020
Discipline		DSE-1	DSE-1 Advanced Mathematical Physics 10			60	2020
Specific Elective Course (DSE)	PHYSICS	DSE-2	Classical Dynamics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					210	RESULT
Totai	On the basis of all courses of the Semester concerned 24					210	RESULT
SGPA	On the basis of CCs and DSEs					8.75	
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SAYAK** MAL bearing Roll 180340900138 the B.Sc. (Honours) Semester \mathbf{V} No. in **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l Course Litle I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12 Mechanics I		8	6	48	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	48	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
Total	On the basis of all courses of the Semester concerned 24				24	204	RESULI
SGPA	On the basis of CCs and DSEs					8.50	
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SAYAN MALLIK bearing Roll 180340900139 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Course} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(C)} \end{bmatrix}$ Va		Value	Grade Point (G×V)	Retained
Core Course	COMPUTER	CC-11 Internet Technologies		8	6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	198	RESULT
Totai	On the basis of all courses of the Semester concerned 24				24	198	RESULT
SGPA	On the basis of CCs and DSEs				8.25		
SGFA	On the basis of all courses of the Semester concerned					8.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SAYANDEEP GHOSHAL bearing Roll No. 180340900140 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title Grade (G) Va		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
(CC)	CHEMISTRI	CC-12	Organic Chemistry-V	9	6	54	2020
Discipline	ific Elective se (DSE) CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Course (DSE)		DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs						RESULT
1 Otal	On the basis of all co	ourses of the Semester concerned 24				216	RESULT
SGPA	On the basis of CCs	On the basis of CCs and DSEs					
SGFA	On the basis of all co	ourses of the	ne Semester concerned			9.00	Q

Date of Publication of Result: 17.05.2021

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 SAYANTAN GHOSH bearing Roll No. 180340900141 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies		6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	8	6	48	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					204	DECIT
Total	On the basis of all co	urses of the Semester concerned 2-			24	204	RESULT
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all co	urses of the Semester concerned				8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SAYANTAN GHOSH bearing Roll No. 180340900142 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies		6	54	2020
(CC)	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2 Sys	2 System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					204	RESULT
1 Otai	On the basis of all co	ourses of the Semester concerned			24	204	RESULI
SGPA	On the basis of CCs	and DSEs				8.50	0
SGFA	On the basis of all co	urses of the Semester concerned				8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SHIKHA LOHA** bearing Roll No. 180340900143 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS ·	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs						RESULT
1 otai	On the basis of all co	ourses of the Semester concerned 24				240	RESULT
SGPA	On the basis of CCs				10.00		
SGFA	On the basis of all co	ourses of the Semester concerned				10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SHILPA KONAR** bearing Roll No. 180340900144 B.Sc. (Honours) V in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS ·	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs						RESULT
1 otai	On the basis of all co	ourses of the Semester concerned 24				240	RESULT
SGPA	On the basis of CCs				10.00		
SGFA	On the basis of all co	ourses of the Semester concerned				10.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SHILPA ROY** bearing Roll 180340900145 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies		6	48	2020
(CC)	SCIENCE	CC-12	Theory of Computation	7	6	42	2020
Discipline	COMPUTER	DSE-1	Microprocessors	7	6	42	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	DSE-2 System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					192	DECLUT
Total	On the basis of all co	ourses of th	urses of the Semester concerned			192	RESULT
SGPA	On the basis of CCs	and DSEs				8.00	0
SGFA	On the basis of all co	ourses of the	urses of the Semester concerned				Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SHIULI DAS** bearing Roll 180340900147 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in GEOGRAPHY**

Course Type	Subject	Course Code	I Larane I		Value	Grade Point (G×V)	Retained
Core Course	Core Course GEOGRAPHY	CC-11	CC-11 Research Methodology and Field Work 9		6	54	2020
(CC)	GLOGRAFIII	CC-12	Remote Sensing and GIS	8	6	48	2020
Discipline		DSE-1	Cultural and Settlement Geography	9	6	54	2020
Specific Elective Course (DSE)	GEOGRAPHY	DSE-2 Population	Population Geography	8	6	48	2020
Total	On the basis of CCs and DSEs 24						RESULT
Total	Total On the basis of all courses of the Semester concerned 24				24	204	KESULI
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	ourses of the	ne Semester concerned	8.50	Q		

Date of Publication of Result: 17.05.2021

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

Aninga 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 SHREYA **GHOSH** bearing Roll No. 180340900148 in B.Sc. (Honours) \mathbf{V} the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	T L-rane i		Value	Grade Point (G×V)	Credit Retained Year
Core Course	Core Course BOTANY	CC-11	1 Plant Physiology 9		6	54	2020
(CC)	BOTANT	CC-12	Plant Metabolism	9	6	54	2020
Discipline		DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	RESULT
Totai	On the basis of all co	ourses of th	ne Semester concerned		24	222	KESULI
SGPA	On the basis of CCs and DSEs						0
SGFA	On the basis of all co	ourses of the	ne Semester concerned	9.25	Q		

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SIKTA GUPTA** bearing Roll No. 180340900149 B.Sc. (Honours) \mathbf{V} in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code			Value	Grade Point (G×V)	Credit Retained Year
Core Course	Core Course ZOOLOGY	CC-11	CC-11 Molecular Biology 10		6	60	2020
(CC)	ZOOLOG1	CC-12	Genetics	9	6	54	2020
Discipline		DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2 Paras	Parasitology	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	234	DECHIT
1 Otal	Total On the basis of all courses of the Semester concerned 24				24	234	RESULT
SGPA	On the basis of CCs and DSEs						0
SGFA	On the basis of all co	Fall courses of the Semester concerned				9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SK MD **SAJID** bearing Roll No. 180340900150 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	Course Title Grade (G) Value		Grade Point (G×V)	Retained	
Core Course	ore Course PHYSICS	CC-11	Quantum Mechanics and Applications 8		6	48	2020
(CC)	riffsics	CC-12	Solid State Physics	9	6	54	2020
Discipline		DSE-1	Advanced Mathematical Physics	7	6	42	2020
Specific Elective Course (DSE)	PHYSICS	DSE-2 Classical Dynamics	Classical Dynamics	9	6	54	2020
Total	On the basis of CCs and DSEs 24						RESULT
Totai	On the basis of all co	ourses of th	ne Semester concerned		24	198	RESULT
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	ourses of the	ne Semester concerned	8.25	Q		

Date of Publication of Result: 17.05.2021

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

Aninga 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 SK NAVED HOSSAIN bearing Roll No. 180340900151 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title Grade (G) Valu		Value	Grade Point (G×V)	Retained	
Core Course	Core Course MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications 9		6	54	2020	
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020	
Discipline		DSE-1	Point Set Topology	9	6	54	2020	
Specific Elective Course (DSE)	MATHEMATICS	DSE-2 P	DSE-2 Probability & Statistics	9	6	54	2020	
Total	On the basis of CCs and DSEs 24					222	RESULT	
Total	On the basis of all courses of the Semester concerned 24				222	KESULI		
SGPA	On the basis of CCs and DSEs						0	
SGFA	On the basis of all co	ourses of the	of the Semester concerned				Q	

Date of Publication of Result: 17.05.2021

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 SK SAMSUL ISLAM bearing Roll No. 180340900152 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	I Carane I		Value	Grade Point (G×V)	Retained
Core Course	Core Course MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2 P	SE-2 Probability & Statistics	9	6	54	2020
Total	On the basis of CCs	and DSEs			24	222	DECLUT
Total	On the basis of all courses of the Semester concerned 24				222	RESULT	
SGPA	On the basis of CCs and DSEs					9.25	
SGFA	On the basis of all co	ourses of the	ne Semester concerned	9.25	Q		

Date of Publication of Result: 17.05.2021

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

Aninga 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 SOMASHRI MANNA bearing Roll No. 180340900153 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	60	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	234	RESULT
1 Otal	On the basis of all courses of the Semester concerned 24					234	RESULT
SGPA	On the basis of CCs and DSEs					9.75	
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOMNATH MAJI** bearing Roll 180340900154 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	Quantum Mechanics and Applications		6	42	2020
(CC)		CC-12 Solid State Physics		9	6	54	2020
Discipline	Discipline pecific Elective PHYSICS Course (DSE)	DSE-1	Advanced Mathematical Physics	7	6	42	2020
Course (DSE)		-2 Classical Dynamics	9	6	54	2020	
Total	On the basis of CCs	and DSEs			24	192	RESULT
Totai	On the basis of all courses of the Semester concerned 24					192	RESULT
SGPA	On the basis of CCs and DSEs					8.00	
SGFA	On the basis of all courses of the Semester concerned					8.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOUGATA DEY** bearing Roll No. 180340900155 B.Sc. (Honours) \mathbf{V} in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Credit Retained Year
Core Course	ZOOLOGY	CC-11 Molecular Biology		8	6	48	2020
(CC)		CC-12 Genetics		9	6	54	2020
Discipline		DSE-1	DSE-1 Animal Biotechnology		6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs	and DSEs	nd DSEs			210	RESULT
Totai	On the basis of all courses of the Semester concerned 24					210	RESULI
SGPA	On the basis of CCs and DSEs					8.75	
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOUMEN PAL** bearing Roll 180340900156 the B.Sc. (Honours) V No. in Semester **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	COMPUTER SCIENCE	CC-11	Internet Technologies	9	6	54	2020
(CC)		CC-12	Theory of Computation	7	6	42	2020
Discipline	Specific Elective COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2020
Course (DSE)		DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	204	DECILIT
Total	On the basis of all courses of the Semester concerned					204	RESULT
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all courses of the Semester concerned				8.50	Q	

Date of Publication of Result: 17.05.2021

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 SOUMYA CHATTERJEE bearing Roll No. 180340900157 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	ZOOLOGY	CC-11 Molecular Biology		10	6	60	2020
(CC)	ZOOLOGY	CC-12 Genetics		8	6	48	2020
Discipline	700L0CV	DSE-1	Animal Biotechnology	10	6	60	2020
Course (DSE)	pecific Elective ourse (DSE)	DSE-2	Parasitology	10	6	60	2020
Total	On the basis of CCs	and DSEs			24	228	RESULT
1 Otai	On the basis of all courses of the Semester concerned 2					228	RESULI
SGPA	On the basis of CCs and DSEs					9.50	0
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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 SOUMYADIP ADHIKARI bearing Roll No. 180340900158 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)		CC-12 Mechanics I		10	6	60	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs	and DSEs	and DSEs			234	RESULT
1 Otal	On the basis of all courses of the Semester concerned 2.					234	RESULI
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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 **SOUMYADIP** RAY bearing Roll 180340900159 in B.Sc. (Honours) No. the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	PHYSICS	CC-11	CC-11 Quantum Mechanics and Applications		6	48	2020
	rnisics	CC-12	Solid State Physics	9	6	54	2020
Discipline	PHYSICS —	DSE-1	Advanced Mathematical Physics	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Classical Dynamics	9	6	54	2020
Total	On the basis of CCs	On the basis of CCs and DSEs				210	RESULT
I OTAL	On the basis of all co	urses of the Semester concerned 24			24	210	RESULI
SGPA	On the basis of CCs and DSEs					8.75	0
SGPA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SOUNAK GHOSH bearing Roll 180340900160 B.Sc. (Honours) Semester \mathbf{V} in the **Examination, 2020 in COMPUTER SCIENCE**

Course Type	Subject	Course Code	Code Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies		6	42	2020
I	SCIENCE	CC-12	Theory of Computation	8	6	48	2020
Discipline	COMPUTER SCIENCE	DSE-1	Microprocessors	8	6	48	2020
Specific Elective Course (DSE)		DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs					198	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned				198	KESULI
SGPA	On the basis of CCs and DSEs					8.25	0
SGFA	On the basis of all courses of the Semester concerned					8.25	V

Date of Publication of Result: 17.05.2021

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

Aninga 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 SOURAV CHATTERJEE bearing Roll No. 180340900161 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course (CC)		CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
	CHEMISTRY	CC-12 Organic Chemistry-V		9	6	54	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs		•	24	222	RESULT	
1 Otal	On the basis of all co	courses of the Semester concerned 24				222	RESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOURAV ROY** bearing Roll No. 180340900163 B.Sc. (Honours) V in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	Course Title Grade (G) Va		Value	Grade Point (G×V)	Credit Retained Year
Core Course	ZOOLOGY	CC-11	CC-11 Molecular Biology		6	60	2020
(CC)	ZOOLOG1	CC-12 Genetics		9	6	54	2020
Discipline	ZOOLOGY _	DSE-1	Animal Biotechnology	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Parasitology	10	6	60	2020
Total	On the basis of CCs and DSEs 24					234	DECHIT
Total	On the basis of all co	courses of the Semester concerned 24				234	RESULT
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOUVIK PANJA** bearing Roll No. 180340900164 B.Sc. (Honours) \mathbf{V} in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course (CC)	BOTANY	CC-11	1 Plant Physiology		6	54	2020
	BOTANT	CC-12 Plant Metabolism		9	6	54	2020
Discipline	BOTANY	DSE-1	Reproductive Biology of Angiosperms	10	6	60	2020
Specific Elective Course (DSE)		DSE-2	Natural Resource Management	8	6	48	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
1 otai	On the basis of all co	courses of the Semester concerned 24				216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SOUVIK CHATTERJEE bearing Roll No. 180340900165 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course ENVIRONMENT. (CC) SCIENCE	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
	SCIENCE	CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	10	6	60	2020
Total	On the basis of CCs and DSEs					222	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned				222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	V

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SOUVIK NANDI** bearing Roll No. 180340900167 B.Sc. (Honours) V in the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade Value		Grade Point (G×V)	Retained	
Core Course (CC)		CC-11	1 Inorganic Chemistry-IV		6	54	2020
	CHEMISTRY	CC-12	Organic Chemistry-V	9	6	54	2020
Discipline	CHEMISTRY —	DSE-1	DSE-1 Advanced Physical Chemistry		6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Total	On the basis of all co	ne Semester concerned		24	216	KESULI	
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SUBHADIP MANNA bearing Roll No. 180340900168 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title Grade (C) Value		V alue	Grade Point (G×V)	Credit Retained Year
Core Course (CC) MATHEMATIC		CC-11	Partial Differential Equations and Applications		6	60	2020
	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS	DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					234	RESULT
1 otai	On the basis of all co	ourses of the Semester concerned 24				234	RESULT
SGPA	On the basis of CCs and DSEs					9.75	0
SGFA	On the basis of all courses of the Semester concerned					9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SUBHASREE SARKAR bearing Roll No. 180340900170 in the B.Sc. (Honours) Semester V Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	$\begin{bmatrix} \text{Code} \\ \text{Code} \end{bmatrix}$ Course Title $\begin{bmatrix} \text{Grade} \\ \text{(C)} \end{bmatrix} V_{2}$		Value	Grade Point (G×V)	Retained
Core Course (CC) ZOOL	ZOOLOGY	CC-11 Molecular Biology		9	6	54	2020
	ZOOLOG1	CC-12	Genetics	8	6	48	2020
Discipline	zoology —	DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs 2					210	RESULT
1 Otal	On the basis of all co	ne Semester concerned		24	210	RESULI	
SGPA	On the basis of CCs and DSEs					8.75	0
SGFA	On the basis of all courses of the Semester concerned					8.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SUDIP KUMAR HAZRA bearing Roll No. 180340900171 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Code Course Title $Code$ $Code$ $Code$		Value	Grade Point (G×V)	Retained
Core Course (CC) MATHEMATIC		CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS	DSE-1	DSE-1 Point Set Topology		6	60	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs					240	RESULT
1 Otal	On the basis of all courses of the Semester concerned					240	KESULI
SGPA	On the basis of CCs and DSEs					10.00	0
SGFA	On the basis of all courses of the Semester concerned					10.00	Q

Date of Publication of Result: 17.05.2021

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 SUMANA RAKSHIT bearing Roll No. 180340900172 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Code Course Title $Grade$ $Grade$ $Grade$		Value	Grade Point (G×V)	Retained
Core Course ENV	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12 Environmental Engineering & Statistics		9	6	54	2020
Discipline	ENVIRONMENTAL SCIENCE	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs and DSEs				24	216	RESULT
I Otal	On the basis of all courses of the Semester concerned					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SUMITA KARMAKAR bearing Roll No. 180340900173 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	$\begin{array}{c c} Course \\ \hline Code \\ \end{array}$ Course Title $\begin{array}{c c} Grade \\ \hline (G) \\ \end{array}$ V		Value	Grade Point (G×V)	Retained
Core Course (CC) MATHEMATIC		CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline	MATHEMATICS	DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs				24	228	RESULT
On the basis of all courses of the Semester concerned					24	228	KESULI
SGPA	On the basis of CCs and DSEs					9.50	0
SGFA	On the basis of all co	On the basis of all courses of the Semester concerned					Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SURAJIT KARMAKAR bearing Roll No. 180340900174 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	ENVIRONMENTAL	CC-11	Environmental Pollution	9	6	54	2020
(CC)	SCIENCE	CC-12	Environmental Engineering & Statistics		6	54	2020
Discipline	ENVIRONMENTAL	DSE-1	Environmental Pollution & Monitoring Techniques	9	6	54	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	Environmental Health & Stress Physiology	9	6	54	2020
Total	On the basis of CCs	and DSEs 24			24	216	RESULT
I Otal	On the basis of all co	On the basis of all courses of the Semester concerned 24				216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SURAJIT PAL** bearing Roll No. 180340900175 B.Sc. (Honours) V in the Semester **Examination, 2020 in PHYSICS**

Course Type	Subject	Course Code	l Course Lifle I		Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	C-11 Quantum Mechanics and Applications		6	42	2020
(CC)	ritisies	CC-12	2 Solid State Physics		6	42	2020
Discipline	cific Elective PHYSICS	DSE-1	DSE-1 Advanced Mathematical Physics 9			54	2020
Course (DSE)		DSE-2 Classical Dynamics 7			6	42	2020
Total	On the basis of CCs and DSEs 24					180	RESULT
Totai	On the basis of all courses of the Semester concerned 24					180	RESULT
SGPA	On the basis of CCs and DSEs					7.50	
SGFA	On the basis of all courses of the Semester concerned					7.50	Q

Date of Publication of Result: 17.05.2021

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 SURAJIT SADHUKHAN bearing Roll No. 180340900176 in the B.Sc. (Honours) Semester V Examination, 2020 in CHEMISTRY

Course Type	Subject	Course Code	l Course Lifle L		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV		6	54	2020
(CC)		CC-12 Organic Chemistry-V		9	6	54	2020
Discipline		DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
1 Otal	On the basis of all co	ourses of th	ne Semester concerned		24	216	RESULI
SGPA	On the basis of CCs and DSEs					9.00	0
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SUSMITA PAL** bearing Roll No. 180340900178 B.Sc. (Honours) V in the Semester Examination, 2020 in BOTANY

Course Type	Subject	Course Code	Course Title Grade			Grade Point (G×V)	Credit Retained Year
Core Course	BOTANY	CC-11	Plant Physiology		6	54	2020
(CC)		CC-12 Plant Metabolism		9	6	54	2020
Discipline	DOTANY	DSE-1 Reproductive Biology of Angiosperms		10	6	60	2020
Specific Elective Course (DSE)	BOTANY	DSE-2	Natural Resource Management	9	6	54	2020
Total	On the basis of CCs and DSEs 24					222	RESULT
Totai	On the basis of all courses of the Semester concerned 24					222	KESULI
SGPA	On the basis of CCs and DSEs					9.25	0
SGFA	On the basis of all courses of the Semester concerned					9.25	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SWARUP** KOTAL bearing Roll 180340900181 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	l (ourse lifle l		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	54	2020
(CC)		CC-12 Mechanics I		9	6	54	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					216	RESULT
Totai	On the basis of all courses of the Semester concerned 24					216	KESULI
SGPA	On the basis of CCs and DSEs					9.00	
SGFA	On the basis of all courses of the Semester concerned					9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 TANIA PARVEEN bearing Roll No. 180340900182 B.Sc. (Honours) in the Semester Examination, 2020 in ZOOLOGY

Course Type	Subject	Course Code	l Course Lifle I I				Credit Retained Year
Core Course	ZOOLOGY	CC-11 Molecular Biology		9	6	54	2020
(CC)		CC-12 Genetics		7	6	42	2020
Discipline		DSE-1	Animal Biotechnology	9	6	54	2020
Specific Elective Course (DSE)	ZOOLOGY	DSE-2	Parasitology	9	6	54	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
1 otai	On the basis of all courses of the Semester concerned 24					204	KESULI
SGPA	On the basis of CCs and DSEs					8.50	0
SGFA	On the basis of all courses of the Semester concerned					8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **TANMOY DIGAR** bearing Roll 180340900183 B.Sc. (Honours) \mathbf{V} No. in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	ourse Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	Core Course	CC-11	CC-11 Partial Differential Equations and Applications 9		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	DSE-2 Probability & Statistics	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 24					216	RESULT
Total						216	KESULI
SCDA	On the basis of CCs and DSEs						0
On the basis of all courses of the Semester concerned						9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 TANMOY SANTRA bearing Roll No. 180340900184 in the B.Sc. (Honours) Semester V Examination, 2020 in ENVIRONMENTAL SCIENCE

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V$		Value	Grade Point (G×V)	Retained
Core Course	Core Course ENVIRONMENTAL (CC) SCIENCE	CC-11	1 Environmental Pollution 9		6	54	2020
(CC)		CC-12	Environmental Engineering & Statistics	9	6	54	2020
Discipline		DSE-1	Environmental Pollution & Monitoring Techniques 9		6	54	2020
Specific Elective Course (DSE)	SCIENCE		Environmental Health & Stress Physiology	9	6	54	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 24					216	RESULT
Total						216	RESULT
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	ourses of the	the Semester concerned			9.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 TANUSRI MALIK bearing Roll 180340900185 in B.Sc. (Honours) \mathbf{V} No. the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Retained
Core Course CHEMISTRY	CC-11	CC-11 Inorganic Chemistry-IV 9		6	54	2020	
(CC)	CHEMISTRI	CC-12 Organic Chemistry-V	Organic Chemistry-V	10	6	60	2020
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs and DSEs 2					228	RESULT
1 otai	Total On the basis of all courses of the Semester concerned				24	228	RESULT
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	ourses of the Semester concerned				9.50	Q

Date of Publication of Result: 17.05.2021

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 **TITHI MANNA** bearing Roll No. 180340900186 B.Sc. (Honours) \mathbf{V} in the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	$\begin{bmatrix} G & G \\ G & G \end{bmatrix}$ Course Title $\begin{bmatrix} Grade \\ G & G \end{bmatrix}$ Va		Value	Grade Point (G×V)	Retained
Core Course		CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	9	6	54	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	10	6	60	2020
Specific Elective Course (DSE)	MATHEMATICS		Probability & Statistics	10	6	60	2020
Total	Total On the basis of CCs and DSEs 24 On the basis of all courses of the Semester concerned 24					234	RESULT
Total						234	RESULI
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	ourses of the	urses of the Semester concerned			9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 TRISHA MONDAL bearing Roll 180340900187 in B.Sc. (Honours) No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	$\begin{bmatrix} Code \\ Code \end{bmatrix}$ Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix}$ V		Value	Grade Point (G×V)	Retained
Core Course	Core Course	CC-11	CC-11 Partial Differential Equations and Applications		6	60	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline		DSE-1	DSE-1 Point Set Topology		6	54	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	10	6	60	2020
Total	Total On the basis of CCs and DSEs On the basis of all courses of the Semester concerned 2-					234	RESULT
I OTAL						234	RESULI
SCDA	On the basis of CCs and DSEs						0
On the basis of all courses of the Semester concerned						9.75	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 UJJWAL KAMILYA bearing Roll No. 180340900188 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title Grade Va		Value	Grade Point (G×V)	Credit Retained Year
Core Course	Core Course COMPUTER	CC-11	CC-11 Internet Technologies 7		6	42	2020
(CC)	SCIENCE	CC-12	Theory of Computation	9	6	54	2020
Discipline	COMPUTER	DSE-1	Microprocessors	8	6	48	2020
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	10	6	60	2020
Total	On the basis of CCs and DSEs 24					204	RESULT
On the basis of all courses of the Semester concerned					24	204	KESULI
SGPA	On the basis of CCs and DSEs						
SGFA	On the basis of all co	urses of the Semester concerned				8.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **UPASANA GHOSH** bearing Roll 180340900189 in B.Sc. (Honours) No. the Semester **Examination, 2020 in CHEMISTRY**

Course Type	Subject	Course Code	Course Title Grade V		Value	Grade Point (G×V)	Retained
Core Course	CHEMISTRY			9	6	54	2020
(CC)	CHEMISTRY CC-12 (Organic Chemistry-V	9	6	54	2020	
Discipline	CHEMISTRY	DSE-1	Advanced Physical Chemistry	10	6	60	2020
Specific Elective Course (DSE)	CHEMISTRY	DSE-2	Analytical Methods in Chemistry	10	6	60	2020
Total	On the basis of CCs and DSEs 24					228	RESULT
1 Otal	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					9.50	
SGFA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 KOUSHIK DHANK bearing Roll **170340900055** in B.Sc. (Honours) No. the Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	Course Title $\frac{ Grade }{ G }$ Value		V alue	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	24	2019
(CC)	MATHEMATICS	CC-12	Mechanics I	7	6	42	2020
Discipline		DSE-1	Point Set Topology	8	6	48	2020
Specific Elective Course (DSE)	MATHEMATICS	DSE-2	Probability & Statistics	4	6	24	2019
Total	On the basis of CCs and DSEs 24					138	RESULT
Total	On the basis of all co	On the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					5.75	
SGFA	On the basis of all courses of the Semester concerned					5.75	Q

Date of Publication of Result: 17.05.2021

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 KOUSHIK SANTRA bearing Roll No. 170340900057 in the B.Sc. (Honours) Semester V Examination, 2020 in COMPUTER SCIENCE

Course Type	Subject	Course Code	Course Title $\begin{bmatrix} Grade \\ (G) \end{bmatrix} V_2$		Value	Grade Point (G×V)	Retained
Core Course COMPUT	COMPUTER	CC-11	CC-11 Internet Technologies		6	36	2019
(CC)	SCIENCE	CC-12	Theory of Computation	7	6	42	2020
Discipline	COMPUTER	DSE-1	Microprocessors	6	6	36	2019
Specific Elective Course (DSE)	SCIENCE	DSE-2	System Programming	7	6	42	2019
Total	On the basis of CCs	and DSEs			24	156	RESULT
1 Otal	On the basis of all co	on the basis of all courses of the Semester concerned 24					RESULT
SGPA	On the basis of CCs and DSEs					6.50	
SGFA	On the basis of all courses of the Semester concerned					6.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 **SANDIP DEY** bearing Roll No. 170340900121 the B.Sc. (Honours) V in Semester **Examination, 2020 in MATHEMATICS**

Course Type	Subject	Course Code	T L-rane I		Value	Grade Point (G×V)	Retained
Core Course	MATHEMATICS	CC-11	Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	7	6	42	2020
Discipline	MATHEMATICS -	DSE-1	Point Set Topology	8	6	48	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	9	6	54	2020
Total	On the basis of CCs and DSEs 24					198	RESULT
Totai	On the basis of all co	all courses of the Semester concerned 24				198	KESULI
SGPA	On the basis of CCs and DSEs					8.25	
SGFA	On the basis of all courses of the Semester concerned					8.25	Q

Date of Publication of Result: 17.05.2021

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 SOHINI BHOWMIK bearing Roll No. 170340900150 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	I C-rane I		Value	Grade Point (G×V)	Credit Retained Year
Core Course	MATHEMATICS	CC-11	CC-11 Partial Differential Equations and Applications		6	54	2020
(CC)	MATHEMATICS	CC-12	Mechanics I	10	6	60	2020
Discipline	MATHEMATICS	DSE-1	Point Set Topology	9	6	54	2020
Specific Elective Course (DSE)		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs 24					228	RESULT
1 Otai	On the basis of all co	on the basis of all courses of the Semester concerned 24				228	RESULI
SGPA	On the basis of CCs and DSEs					9.50	
SGPA	On the basis of all courses of the Semester concerned					9.50	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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 SUPRAKASH MUKHERJEE bearing Roll No. 170340900193 in the B.Sc. (Honours) Semester V Examination, 2020 in PHYSICS

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course	PHYSICS	CC-11	C-11 Quantum Mechanics and Applications		6	36	2019
(CC)	riffsics	CC-12	Solid State Physics	5	6	30	2019
Discipline	DILVELCE	DSE-1	Advanced Mathematical Physics	7	6	42	2019
Specific Elective Course (DSE)	PHYSICS	PHYSICS DSE-2 Classical Dynamics	Classical Dynamics	7	6	42	2020
Total	On the basis of CCs and DSEs					150	RESULT
Total	On the basis of all co	e basis of all courses of the Semester concerned 24				150	KESULI
SGPA	On the basis of CCs and DSEs					6.25	0
SGFA	On the basis of all courses of the Semester concerned					6.25	Q

Date of Publication of Result: 17.05.2021

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 SUSMITA ADHIKARI bearing Roll No. 170340900197 in the B.Sc. (Honours) Semester V Examination, 2020 in MATHEMATICS

Course Type	Subject	Course Code	Course Title	Grade (G)	Value	Grade Point (G×V)	Retained
Core Course (CC)	MATHEMATICS	CC-11	Partial Differential Equations and Applications	7	6	42	2019
		CC-12	Mechanics I	10	6	60	2020
Discipline Specific Elective Course (DSE)	MATHEMATICS	DSE-1	Point Set Topology	5	6	30	2019
		DSE-2	Probability & Statistics	10	6	60	2020
Total	On the basis of CCs and DSEs					192	RESULT
	On the basis of all courses of the Semester concerned 24					192	
SGPA	On the basis of CCs and DSEs						0
	On the basis of all courses of the Semester concerned					8.00	Q

Date of Publication of Result: 17.05.2021

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

Aninga 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"