

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0104

19/041629/104



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **ABHINANDAN MAHATO**

Roll: **104541** No.: **1710607** Registration No.: **001394** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	C	6	6	36	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0105

19/040261/105



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **ABIR DIGAR**

Roll: **104541** No.: **1710608** Registration No.: **001395** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	B	7	6	42	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	P	5	6	30	2019
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	P	5	6	30	2019
BMTMDSHT 504	[DSE2] Mechanics-I	C	6	6	36	2019
Semester Total					24	138
Semester Grade Point Average (SGPA)					5.75	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0106



19/041761/106

B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **AKASH MAHATO**

Roll: **104541** No.: **1710609** Registration No.: **001396** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
Honours Core Courses						
BMTMCCHT 501	Algebra-III	B	7	6	42	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	C	6	6	36	2019
Discipline Specific Electives (DSE)						
BMTMDSHT 503	[DSE1] Linear Programming	A	8	6	48	2019
BMTMDSHT 504	[DSE2] Mechanics-I	B	7	6	42	2019
Semester Total					24	168
Semester Grade Point Average (SGPA)					7.00	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit $SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0107

19/042449/107



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **AMRIT KUMAR**

Roll: **104541** No.: **1710610** Registration No.: **001397** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	F	0	6	0	
BPHSCCHC 502	Solid State Physics	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BPHSCCHC 503	[DSE1] Advanced Mathematical Physics	F	0	6	0	
BPHSDSHT 504	[DSE2] Classical Dynamics	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0108

19/029546/108



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **ATANU MAHATO**

Roll: **104541** No.: **1710614** Registration No.: **001401** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	P	5	6	30	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0109

19/031304/109



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **BANDANA MAHATO**

Roll: **104541** No.: **1710615** Registration No.: **001402** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0110

19/033615/110



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **BUDDHESWAR HANSDA**

Roll: **104541** No.: **1710616** Registration No.: **001403** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0111

19/032695/111



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **DAKTAR MAHATO**

Roll: **104541** No.: **1710617** Registration No.: **001404** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0112

19/036769/112



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **JAYANTA MAHATO**

Roll: **104541** No.: **1710621** Registration No.: **001408** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	P	5	6	30	2019
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	

Semester Grade Point Average (SGPA)


GPW

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0113

19/036687/113



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B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **KANAI KUMAR**
Roll: **104541** No.: **1710622** Registration No.: **001409** of **2017-2018** at the aforesaid Examination, 2019,
with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	C	6	6	36	2019
BMTMDSHT 504	[DSE2] Mechanics-I	P	5	6	30	2019
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0114



19/029966/114

B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **KOUSHIK DUTTA**

Roll: **104541** No.: **1710623** Registration No.: **001410** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	B	7	6	42	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit $SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0115

19/030463/115



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **KOUSHIK PAUL**

Roll: **104541** No.: **1710624** Registration No.: **001411** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	C	6	6	36	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	E	9	6	54	2019
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0116

19/036359/116



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **PRADIP KUMAR MAHATA**

Roll: **104541** No.: **1710627** Registration No.: **001414** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.


Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	C	6	6	36	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	P	5	6	30	2019
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	C	6	6	36	2019
BMTMDSHT 504	[DSE2] Mechanics-I	P	5	6	30	2019
Semester Total					24	132
Semester Grade Point Average (SGPA)					5.50	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020


Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0117

19/038275/117



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **RABIN CHANDRA RUHIDAS**

Roll: **104541** No.: **1710628** Registration No.: **001415** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
Honours Core Courses						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
Discipline Specific Electives (DSE)						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0118

19/036055/118



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **RAHUL MAHATO**

Roll: **104541** No.: **1710630** Registration No.: **001417** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	Ab	Ab	6		
BPHSCCHC 502	Solid State Physics	Ab	Ab	6		
<u>Discipline Specific Electives (DSE)</u>						
BPHSCCHC 503	[DSE1] Advanced Mathematical Physics	Ab	Ab	6		
BPHSDSHT 504	[DSE2] Classical Dynamics	Ab	Ab	6		
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0119

19/037947/119



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **SAMAR MAHATO**

Roll: **104541** No.: **1710632** Registration No.: **001419** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	P	5	6	30	2019
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
At least 'P' Grade to be obtained to qualify in each course of each semester
F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0120

19/031764/120



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SAMARESH REWANI**

Roll: **104541** No.: **1710633** Registration No.: **001420** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	B	7	6	42	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	C	6	6	36	2019
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	A	8	6	48	2019
BMTMDSHT 504	[DSE2] Mechanics-I	C	6	6	36	2019
Semester Total					24	162
Semester Grade Point Average (SGPA)					6.75	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0121

19/034132/121



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **SAMIR KUMAR MAHATO**

Roll: **104541** No.: **1710634** Registration No.: **001421** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0122

19/032310/122



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SAROJ MAHATO**

Roll: **104541** No.: **1710635** Registration No.: **001422** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	B	7	6	42	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	P	5	6	30	2019
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	P	5	6	30	2019
BMTMDSHT 504	[DSE2] Mechanics-I	B	7	6	42	2019
Semester Total					24	144
Semester Grade Point Average (SGPA)					6.00	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0123

19/035846/123



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **SATYARANJAN MAHATO**

Roll: **104541** No.: **1710636** Registration No.: **001423** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	P	5	6	30	2019
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	

Semester Grade Point Average (SGPA)

GPW

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0124

19/034539/124



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SHIBAM MAHATO**

Roll: **104541** No.: **1710637** Registration No.: **001424** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	F	0	6	0	
BPHSCCHC 502	Solid State Physics	P	5	6	30	2019
<u>Discipline Specific Electives (DSE)</u>						
BPHSCCHC 503	[DSE1] Advanced Mathematical Physics	F	0	6	0	
BPHSDSHT 504	[DSE2] Classical Dynamics	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0125

19/035846/125



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SHIBRAM MAHATO**

Roll: **104541** No.: **1710638** Registration No.: **001425** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	F	0	6	0	
BPHSCCHC 502	Solid State Physics	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BPHSCCHC 503	[DSE1] Advanced Mathematical Physics	F	0	6	0	
BPHSDSHT 504	[DSE2] Classical Dynamics	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0126

19/036769/126



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **SOMNATH MAHATO**

Roll: **104541** No.: **1710639** Registration No.: **001426** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	
O (Outstanding)	10	90 - 100	Computation of Credit Point = Grade Point x Credit $SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0127

19/038483/127



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SOMNATH PRAMANIK**

Roll: **104541** No.: **1710640** Registration No.: **001427** of **2017-2018** at the aforesaid Examination, 2019, with Honours In **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	F	0	6	0	
BPHSCCHC 502	Solid State Physics	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BPHSDSHT 504	[DSE2] Classical Dynamics	F	0	6	0	
BPHSDSHT 505	[DSE3] Astronomy & Astrophysics	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

SGPA = $\frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$

GPW = Grade Point Withheld

At least 'P' Grade to be obtained to qualify in each course of each semester

F* = Failed due to 'Paper Cancelled'

Date of Publication of Result : 16.03.2020

14032020

Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0128

19/038275/128



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **SOMNATH SINGH**

Roll: **104541** No.: **1710641** Registration No.: **001428** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **PHYSICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BPHSCCHC 501	Quantum Mechanics & Applications	F	0	6	0	
BPHSCCHC 502	Solid State Physics	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BPHSCCHC 503	[DSE1] Advanced Mathematical Physics	F	0	6	0	
BPHSDSHT 504	[DSE2] Classical Dynamics	F	0	6	0	
Semester Total				24		

Semester Grade Point Average (SGPA) GPW

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0129

19/040718/129



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SOUMYA SEKHAR PAL**

Roll: **104541** No.: **1710642** Registration No.: **001429** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total				24		
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

$$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$$

GPW = Grade Point Withheld
 At least 'P' Grade to be obtained to qualify in each course of each semester
 F* = Failed due to 'Paper Cancelled'

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0130

19/031780/130



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **SURAVI MAHATO**

Roll: **104541** No.: **1710643** Registration No.: **001430** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.


Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained In the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	P	5	6	30	2019
BMTMCCHT 502	Metric Spaces & Complex Analysis	P	5	6	30	2019
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	A	8	6	48	2019
BMTMDSHT 504	[DSE2] Mechanics-I	P	5	6	30	2019
Semester Total					24	138
Semester Grade Point Average (SGPA)					5.75	

Result (Q) Semester Qualified.

Letter Grade	Grade Point	Percentage of Marks	
O (Outstanding)	10	90 - 100	Computation of Credit Point = Grade Point x Credit $SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

SH5/19/0131

19/031320/131



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 CBCS

The following is the statement of Grade Point obtained by **UTTAM DAS**

Roll: **104541** No.: **1710644** Registration No.: **001431** of **2017-2018** at the aforesaid Examination, 2019, with Honours in **MATHEMATICS**.

Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)				GPW		

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

Date of Publication of Result : 16.03.2020

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Controller of Examinations

SIDHO-KANHO-BIRSHA UNIVERSITY

19/050000/132

SH5/19/0132



B.Sc. HONOURS 5th SEMESTER EXAMINATION, 2019 C B C S

The following is the statement of Grade Point obtained by **ABHISEK PODDAR**
Roll: **104541** No.: **1715832** Registration No.: **015993** of **2017-2018** at the aforesaid Examination, 2019,
with Honours in **MATHEMATICS**.


Course Code	Course Title	Letter Grade	Grade Point	Credit	Credit Point	Credit Retained in the Year
<u>Honours Core Courses</u>						
BMTMCCHT 501	Algebra-III	F	0	6	0	
BMTMCCHT 502	Metric Spaces & Complex Analysis	F	0	6	0	
<u>Discipline Specific Electives (DSE)</u>						
BMTMDSHT 503	[DSE1] Linear Programming	F	0	6	0	
BMTMDSHT 504	[DSE2] Mechanics-I	F	0	6	0	
Semester Total					24	
Semester Grade Point Average (SGPA)					GPW	

Result (SNC) Semester Not Cleared.

Letter Grade	Grade Point	Percentage of Marks	Computation of Credit Point = Grade Point x Credit
O (Outstanding)	10	90 - 100	$SGPA = \frac{\sum \text{Credit Points of all courses}}{\text{Total Credits of Semester}}$ <p>GPW = Grade Point Withheld At least 'P' Grade to be obtained to qualify in each course of each semester F* = Failed due to 'Paper Cancelled'</p>
E (Excellent)	9	80 - 89	
A (Very Good)	8	70 - 79	
B (Good)	7	60 - 69	
C (Above Average)	6	50 - 59	
P (Pass)	5	40 - 49	
F (Fail)	0	< 40	
AB (Absent)	Ab		

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