

## DEPARTMENT OF CHEMISTRY

### CIE SAMPLE FILE

#### Internal Marks (Sessional) 1st Sem (M)

Degree :- B.Sc (Major)-All (1st Sem)

Subject :- CHEMISTRY

Paper :- (CHM 1016) Inorganic Chemistry (Max Marks - 30)

Sl No.	Name	Roll No	Marks
1	ARJUMA AKHTARA	20BS0003	16
2	NOOR HASINA PARBIN	20BS0021	17
3	HIRAKJYOTI DEKA	20BS0036	24
4	MANABINDRA DAS	20BS0072	30
5	SABINA YASMINE	20BS0093	21
6	KISHOR KALITA	20BS0148	27
7	CHITTA RANJAN KALITA	20BS0152	30
8	AMIT KALITA	20BS0176	30
9	BHAGYASRI KALITA	20BS0177	30
10	NAJIA MEHFUZ	20BS0185	22
11	RIJU AHMED	20BS0198	21
12	AMINUL HAQUE	20BS0266	22
13	FIROJ HUSSAIN	20BS0273	18
14	IZAZ AKHTAR	20BS0299	30

Arjuma Akhtara  
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Hirakjyoti deka  
manabindra Das,  
Sabina Yasmine  
Kishor Kalita  
Chittaranjan Kalita  
Amit Kalita  
Bhagyasri Kalita  
Najia Mehfuz  
Riju Ahmed  
Aminul Haque  
Firoj Hussain  
Jem

Degree :- B.Sc (Major)-All (1st Sem)

Subject :- CHEMISTRY

Paper :- (CHM 1026) Physical Chemistry (Max Marks - 30)

Sl No.	Name	Roll No	Marks
1	ARJUMA AKHTARA	20BS0003	19
2	NOOR HASINA PARBIN	20BS0021	18
3	HIRAKJYOTI DEKA	20BS0036	27
4	MANABINDRA DAS	20BS0072	26
5	SABINA YASMINE	20BS0093	14
6	KISHOR KALITA	20BS0148	30
7	CHITTA RANJAN KALITA	20BS0152	28
8	AMIT KALITA	20BS0176	30
9	BHAGYASRI KALITA	20BS0177	30
10	NAJIA MEHFUZ	20BS0185	20
11	RIJU AHMED	20BS0198	16
12	AMINUL HAQUE	20BS0266	13
13	FIROJ HUSSAIN	20BS0273	15
14	IZAZ AKHTAR	20BS0299	26

Arjuma Akhtara  
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Hirakjyoti deka  
manabindra Das  
Sabina Yasmine  
Kishor Kalita  
Chittaranjan Kalita  
Amit Kalita  
Bhagyasri Kalita  
Najia Mehfuz  
Riju Ahmed  
Aminul Haque  
Firoj Hussain  
Jem

## Internal Marks (Sessional) 5th Sem (M)

Degree :- B.Sc (Major)-All (Vth Sem)

Subject :- CHEMISTRY

Paper :- (CHM M - 5.1) Quantum Chemistry (Max Marks - 15)

Sl No.	Name	Roll No	Marks Obtained
1	CHABNAM SULTANA	US-181-042-0003	8
2	JAHIDUL ALAM CHOUDHURY	US-181-042-0005	9
3	MARZIA AZIZ	US-181-042-0010	15
4	NILIMA BEGUM	US-181-042-0017	15
5	SEMIARA BEGUM	US-181-042-0028	15
6	SUSHMITA DAS	US-181-042-0031	15

Chabnam Sultana  
JA Choudhury  
Marzia Aziz  
Nilima Begum  
Semiara Begum  
Sushmita Das

Degree :- B.Sc (Major)-All(Vth Sem)

Subject :- CHEMISTRY

Paper :- (CHM M - 5.2) Physical Chemistry (Max Marks - 15)

Sl No.	Name	Roll No	Marks Obtained
1	CHABNAM SULTANA	US-181-042-0003	10
2	JAHIDUL ALAM CHOUDHURY	US-181-042-0005	10
3	MARZIA AZIZ	US-181-042-0010	15
4	NILIMA BEGUM	US-181-042-0017	15
5	SEMIARA BEGUM	US-181-042-0028	15
6	SUSHMITA DAS	US-181-042-0031	15

Chabnam Sultana  
JA Choudhury  
Marzia Aziz  
Nilima Begum  
Semiara Begum  
Sushmita Das

Degree :- B.Sc (Major)-All(Vth Sem)

Subject :- CHEMISTRY

Paper :- (CHM M - 5.3) Organic Chemistry (Max Marks - 15)

Sl No.	Name	Roll No	Marks Obtained
1	CHABNAM SULTANA	US-181-042-0003	9
2	JAHIDUL ALAM CHOUDHURY	US-181-042-0005	7
3	MARZIA AZIZ	US-181-042-0010	15
4	NILIMA BEGUM	US-181-042-0017	15
5	SEMIARA BEGUM	US-181-042-0028	15
6	SUSHMITA DAS	US-181-042-0031	15

Chabnam Sultana  
JA Choudhury  
Marzia Aziz  
Nilima Begum  
Semiara Begum  
Sushmita Das



### 1<sup>st</sup> Sem General (Chemistry)

(Assignment + Presentation+ Class Test)

Degree :- B.Sc (General)-All (1<sup>st</sup> Sem)

Paper :- (CHE-RC- 1016) General Chemistry (Max Marks =20)

Roll No.	Student Name	Assignment + Presentation+ Class test (M.M.- 5+5+10)
US -201-042-0022	BUBUL AHMED	16 Bubul Ahmed
US-201-042-0037	HRSHIKESH DAS	19 Hrishikesh Das
US-201-042-0047	JESMIN PARBIN SULTANA	16 Jesmin Parbin Sultana
US-201-042-0093	ABDUL AZIZ	12 Abdul Aziz
US-201-042-0094	ABDUL AZIZ	10 Abdul Aziz
US-201-042-0095	ABDUL BAREK PRADHANI	09 Abdul Barek
US-201-042-0096	ABDUL MOTLIB	11 Abdul Motlib
US-201-042-0097	ABINASH DAS	14 Abinash Das
US-201-042-0098	ABU KAISAR	13
US-201-042-0099	ABUSALEH ALI	09
US-201-042-0100	AFRINA YESMIN	15 Afrina Yesmin
US-201-042-0101	AFTABUL HUSSAIN	18 Aftabul Hussain
US-201-042-0102	AMAN HUSSAIN	12
US-201-042-0103	AMBIYA KHATUN	11 Ambiya Khatun
US-201-042-0104	AMINUL HAQUE	10



*Group discussion/Class presentation*

SUREN DAS COLLEGE

Department of Chemistry

Date: 3-1-2021

MINUTES

"The Department of Chemistry, Suren Das College has decided to assess the learning levels of our 1<sup>st</sup> Semester (M) Students by dividing them into two categories.

→ "ADVANCED LEARNER"

→ "SLOW LEARNER"

→ Special care will be taken for slow learners & they will be under constant vigilance of the faculties & special tutorial classes will be held once in a week.

→ However, advanced learners will be motivated to strive for higher goals by constantly encouraging for better career planning and growth by offering special coaching classes for higher level competitive examinations.

→ They will be motivated to join in research / summer projects for inculcating new research ideas & for building up research careers.

Expected Outcome: \* Improvement in Results.

\* Both learners are taken care as per their needs for improvement in their academic.

FACULTY MEMBERS

Signature:

① Dr. Mukesh Sharma (HOD)

Mukesh Sharma  
3-1-21

② Mr. Rahul Kemprai.

Rahul Kemprai  
03/01/21

③ Dr. Gitashree Danabdhara

G. Danabdhara  
3/1/21

Special care is taken for slow learners. They are under constant vigilance of the teachers and special tutorial classes are held once in a week for the slow learners.

Advanced learners are motivated to strive for higher goals. They are constantly encouraged for better career planning and growth by offering special coaching for higher level competitive examinations.

They are motivated to join in research projects for inculcating new research ideas and for building up research careers.

***# Register/record book is maintained for the Slow and Advanced learner class***