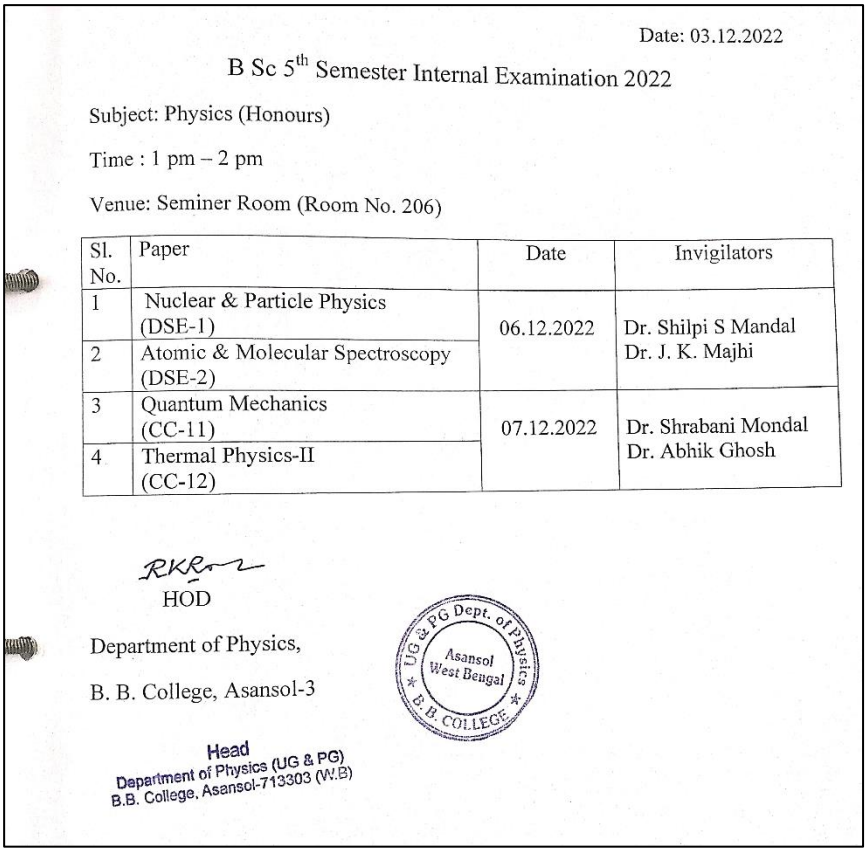
2.5.1 Mechanism of internal assessment is transparent and robust in terms of frequency and mode

The following are glimpses from various departments showcasing the transparency of the internal assessment as well as its robustness in terms of frequency and mode:



Date: 03.12.2022

B Sc 5th Semester Internal Examination 2022

Subject: Physics (Honours)

Time : 1 pm – 2 pm

Venue: Seminer Room (Room No. 206)

Sl. No.	Paper	Date	Invigilators
1	Nuclear & Particle Physics (DSE-1)	06.12.2022	Dr. Shilpi S Mandal Dr. J. K. Majhi
2	Atomic & Molecular Spectroscopy (DSE-2)		
3	Quantum Mechanics (CC-11)	07.12.2022	Dr. Shrabani Mondal Dr. Abhik Ghosh
4	Thermal Physics-II (CC-12)		

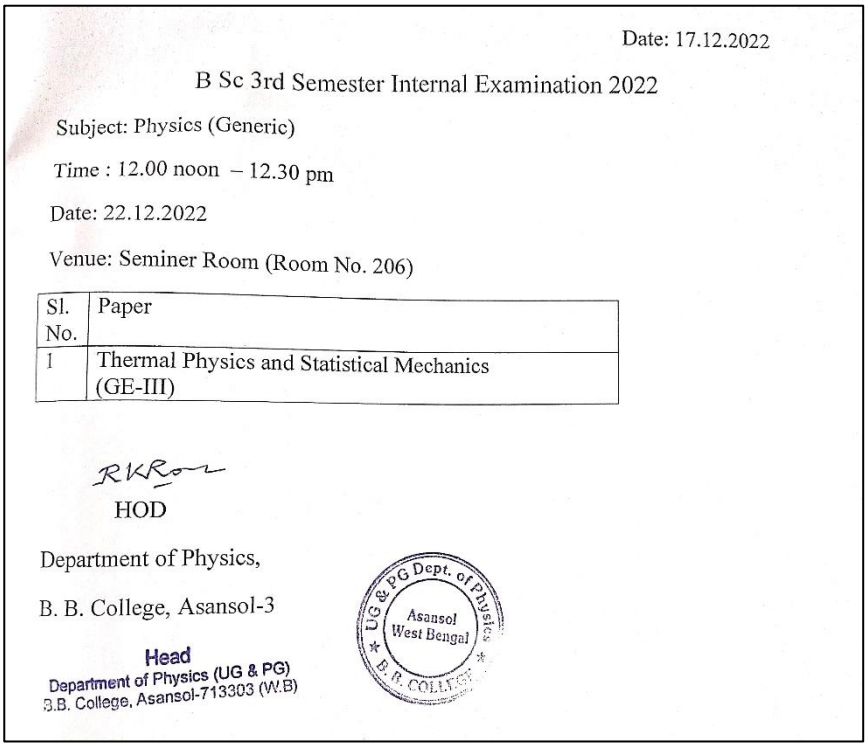
HOD

Department of Physics,

B. B. College, Asansol-3

UG & PG Dept. of Physics Asansol West Bengal B. B. COLLEGE

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)



Date: 17.12.2022

B Sc 3rd Semester Internal Examination 2022

Subject: Physics (Generic)

Time : 12.00 noon – 12.30 pm

Date: 22.12.2022

Venue: Seminer Room (Room No. 206)

Sl. No.	Paper
1	Thermal Physics and Statistical Mechanics (GE-III)

HOD

Department of Physics,

B. B. College, Asansol-3

UG & PG Dept. of Physics Asansol West Bengal B. B. COLLEGE

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)

Internal exam notice provided by Department of Physics

DEPARTMENT OF PHYSICS (PG & UG)
BANWARILAL BHALOTIA COLLEGE
Asansol — 713 303, West Bengal, INDIA
Government Sponsored with Post-Graduate Faculty
Estd 1944

Date: 13.06.2023

NOTICE

The students of **B.Sc. Semester IV (Hons)** having **subject Physics** are hereby informed that the University **Practical Examination** will be held according to the following schedule in the department of Physics.

Date	Roll nos.	Time	Paper	Examiner
21/06/2023	102211220018,102211220024,102211220053, 102211220075,102211220092,102211220111	11 am -1pm	IX	KM
	102211220114,102211220117,102211220149, 102211220157,102211220169,102211220171, 102211220175	11 am -1pm	X	KM (Jr)
	102211220018,102211220024,102211220053, 102211220075,102211220092,102211220111	2.00pm-4.00pm	X	KM (Jr)
	102211220114,102211220117,102211220149, 102211220157,102211220169,102211220171,102211220175	2.00pm-4.00pm	IX	KM
22/06/2023	102211220185,102211220189,102211220236,102211220248, 102211220251,102211220307,102211220330	11 am -1pm	IX	KKD
	102211220346,102211220362,102211220366,102211220370 102211220371,102211220387,102211220468	11 am -1pm	X	KM
	102211220185,102211220189,102211220236,102211220248, 102211220251,102211220307,102211220330	2.00pm-4.00pm	X	KM
	102211220346,102211220362,102211220366,102211220370 102211220371,102211220387,102211220468	2.00pm-4.00pm	IX	KKD

Copy to:
1. Dr. Somnath Bhattacharya, External Examiner, Durgapur Govt. College, Durgapur
2. Dr. K. Mukherjee, Internal Examiner, B.B. College,Asansol
3. Dr. K.K. Dey, Internal Examiner, B.B. College,Asansol
4. Dr. J.K.Majhi, Internal Examiner,B.B. College,Asansol
5. Sri. K.Maji, Internal Examiner, B.B. College,Asansol

UG & PG Dept. of Physics Asansol West Bengal B.B. COLLEGE

for Head
Department of Physics
B.B.College Asansol

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)

DEPARTMENT OF PHYSICS (PG & UG)
BANWARILAL BHALOTIA COLLEGE
Asansol — 713 303, West Bengal, INDIA
Government Sponsored with Post-Graduate Faculty
Estd 1944

Date: 13.06.2023

NOTICE

The students of **B.Sc. Semester IV (Hons)** having **subject Physics** are hereby informed that the University **Practical Examination** will be held according to the following schedule in the department of Physics.

Date	Roll nos.	Time	Paper	Examiner
23/06/2023	102211220018,102211220024,102211220053, 102211220075,102211220092,102211220111	11 am -1pm	SEC	JKM
	102211220114,102211220117,102211220149, 102211220157,102211220169,102211220171, 102211220175	2 am -4pm	SEC	KM
24/06/2023	102211220185,102211220189,102211220236,102211220248, 102211220251,102211220307,102211220330	11 am -1pm	SEC	JKM
	102211220346,102211220362,102211220366,102211220370 102211220371,102211220387,102211220468	2pm -4pm	SEC	KKD

Copy to:
1. Dr. Somnath Bhattacharya, External Examiner, Durgapur Govt. College, Durgapur
2. Dr. K. Mukherjee, Internal Examiner, B.B. College,Asansol
3. Dr. K.K. Dey, Internal Examiner, B.B. College,Asansol
4. Dr. J.K.Majhi, Internal Examiner,B.B. College,Asansol

UG & PG Dept. of Physics Asansol West Bengal

for Head
Department of Physics
B.B.College Asansol

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)

Internal practical exam notice provided by Department of Physics

Banwarilal Bhalotia College
AFFILIATED TO KAZI NAZRUL UNIVERSITY, ASANSOL
(GOVT. SPONSORED UG & PG COLLEGE)
ASANSOL – 713303, WEST BENGAL, INDIA
ESTD. 1944

Ref No.

Date: 09/08/2023

DEPARTMENT OF CHEMISTRY

Notice

Subject: Schedule of B. Sc. 2nd Semester GE Internal (Theory) Examination 2023

It is hereby notified that 2nd Semester Chemistry GE Internal (Theory) Examination 2023 will be held following the below schedule.

B. Sc.	Date of Examination	Time	Subject	Full marks
Semester – II G.E.	11.08.2023	11.30 am – 12.15 pm	Physical Chemistry & Organic Chemistry	15

Snigdha Roy 09/08/23
Head of Department,
B. B. College
Head
Department of Chemistry
Banwarilal Bhalotia College, Asansol
Ushagram, Asansol-713303

Phone: 0341-2274842
Fax: 0341-2274529
E-mail: bbcollege1944@gmail.com, naac.bec@gmail.com
Mobile : 9932940169
Web: www.bbcollege.ac.in

BANWARILAL BHALOTIA COLLEGE
DEPARTMENT OF COMMERCE
HINDI SHIFT
(Academic year: 2022-2023)

Date: 24-04-2023

Notice

It is hereby informed that Department of Commerce, Hindi Shift, will conduct **Internal Exam for 6th semester, B.com (Hons) and B.com (Program)** as per the schedule given below. **MCQ types** exam will be conducted in College's **Computer Lab.**

Internal Exam Schedule

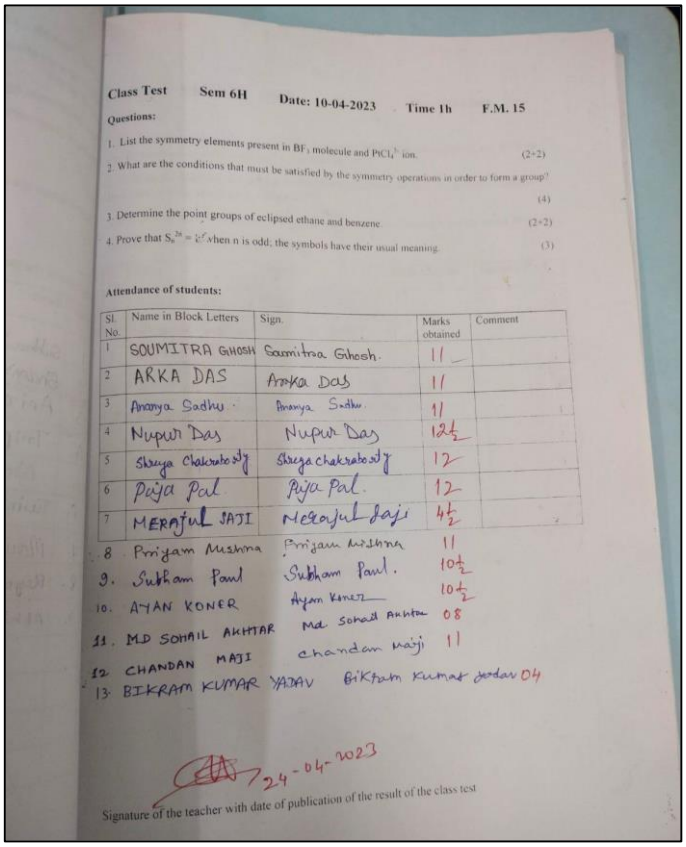
Date	Time	Course	Papers	Examinees
06.05.2023 (Saturday)	11.00 am	6th semester, B.com (Hons.) *Hindi Shift*	- Auditing and Corporate Governance - Indirect Tax Laws - Advanced Cost Accounting.	Students whose name starts from A to M
06.05.2023 (Saturday)	12.30 pm	6th semester, B.com (Hons.) *Hindi Shift*	- Auditing and Corporate Governance - Indirect Tax Laws - Advanced Cost Accounting.	Students whose name starts from N to Z
06.05.2023 (Saturday)	2.00 pm	6th semester, B.com (Program.) *Hindi Shift*	- Advanced Cost Accounting - Indian Economy - Personal Selling and Salesmanship	All the Students

Note: For **"Computerised Accounting"**, separate internal Assessment in the form of **(Lab Note Book: 05 Marks, Viva :10 Marks and Experiment: 15 Marks)** will be conducted by Department. Its date and timing will be notified later.

Md Arif Akhter
Asst. Professor and Head
Department of Commerce
Hindi Shift
B.B. College

Internal exam notices by Department of Chemistry and Commerce

Glimpses of evaluated answer scripts and recorded marks by several departments



Class Test **Sem 6H** **Date: 10-04-2023** **Time 1h** **F.M. 15**

Questions:

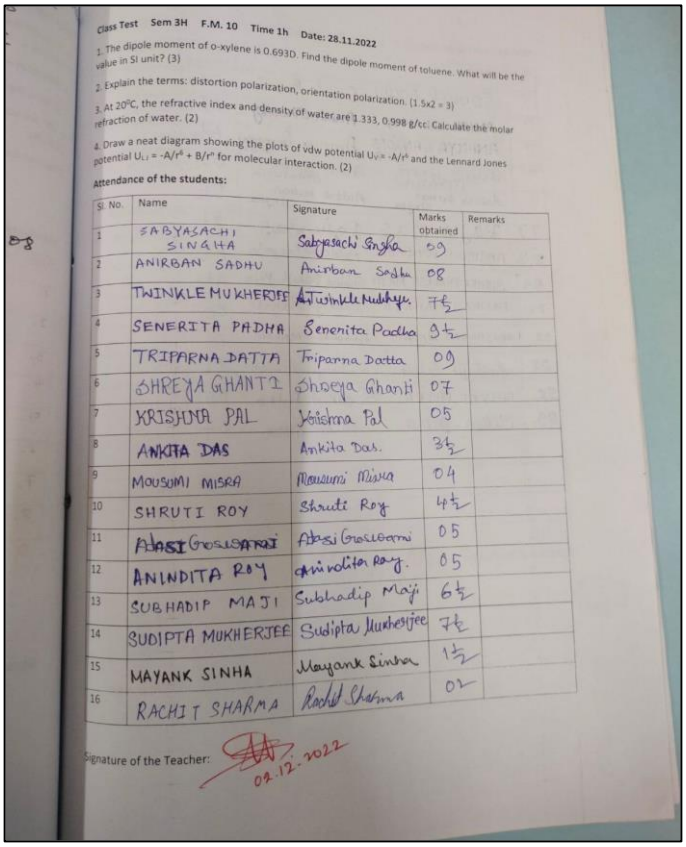
1. List the symmetry elements present in BF_3 molecule and $PtCl_4^{2-}$ ion. (2+2)
2. What are the conditions that must be satisfied by the symmetry operations in order to form a group? (4)
3. Determine the point groups of eclipsed ethane and benzene. (2+2)
4. Prove that $S_n^{2n} = E$ when n is odd; the symbols have their usual meaning. (3)

Attendance of students:

Sl. No.	Name in Block Letters	Sign.	Marks obtained	Comment
1	SOUMITRA GHOSH	Soumitra Ghosh	11	
2	ARKA DAS	Arka Das	11	
3	Anonya Sadhu	Anonya Sadhu	11	
4	Nupur Das	Nupur Das	12½	
5	Shreya Chakraborty	Shreya Chakraborty	12	
6	Puja Pal	Puja Pal	12	
7	MERAJUL JAJI	Nerajul Jaji	4½	
8	Priyam Mishra	Priyam Mishra	11	
9	Subham Paul	Subham Paul	10½	
10	AYAN KONER	Ayan Koner	10½	
11	MD SOHAIL AKHTAR	Md Sohail Akhtar	08	
12	CHANDAN MAJI	Chandan Maji	11	
13	BIKRAM KUMAR YADAV	Bikram Kumar Yadav	04	

24-04-2023

Signature of the teacher with date of publication of the result of the class test



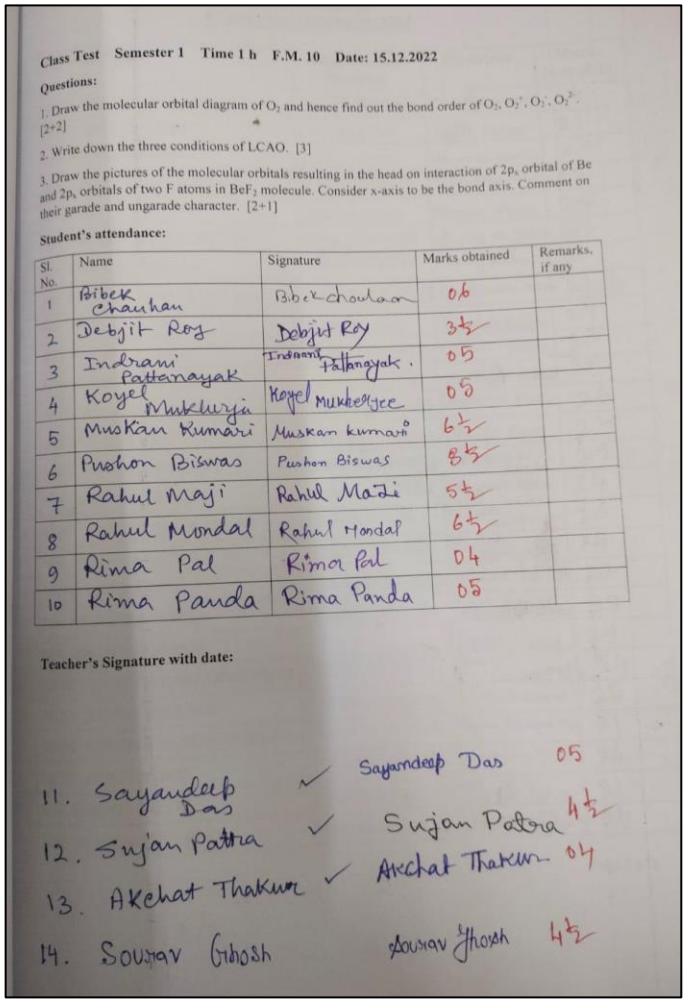
Class Test **Sem 3H** **F.M. 10** **Time 1h** **Date: 28.11.2022**

1. The dipole moment of o-xylene is 0.693D. Find the dipole moment of toluene. What will be the value in SI unit? (3)
2. Explain the terms: distortion polarization, orientation polarization. (1.5x2 = 3)
3. At 20°C, the refractive index and density of water are 1.333, 0.998 g/cc. Calculate the molar refraction of water. (2)
4. Draw a neat diagram showing the plots of vdw potential $U_{vdw} = -A/r^6 + B/r^n$ for molecular interaction. (2)

Attendance of the students:

Sl. No.	Name	Signature	Marks obtained	Remarks
1	SABYASACHI SINGHA	Sabyasachi Singha	09	
2	ANIRBAN SADHU	Anirban Sadhu	08	
3	TWINKLE MUKHERJEE	Twinkle Mukherjee	7½	
4	SENERITA PADHA	Senerita Padha	9½	
5	TRIPARNA DATTA	Triparna Datta	09	
6	SHREYA GHANTI	Shreya Ghanti	07	
7	KRISHNA PAL	Krishna Pal	05	
8	ANKITA DAS	Ankita Das	3½	
9	MOUSUMI MISRA	Mousumi Misra	04	
10	SHRUTI ROY	Shruti Roy	4½	
11	ABASI GOSWAMI	Abasi Goswami	05	
12	ANINDITA ROY	Anindita Roy	05	
13	SUBHADIP MAJI	Subhadip Maji	6½	
14	SUDIPTA MUKHERJEE	Sudipta Mukherjee	7½	
15	MAYANK SINHA	Mayank Sinha	1½	
16	RACHIT SHARMA	Rachit Sharma	02	

Signature of the Teacher: 02.12.2022



Class Test **Semester 1** **Time 1 h** **F.M. 10** **Date: 15.12.2022**

Questions:

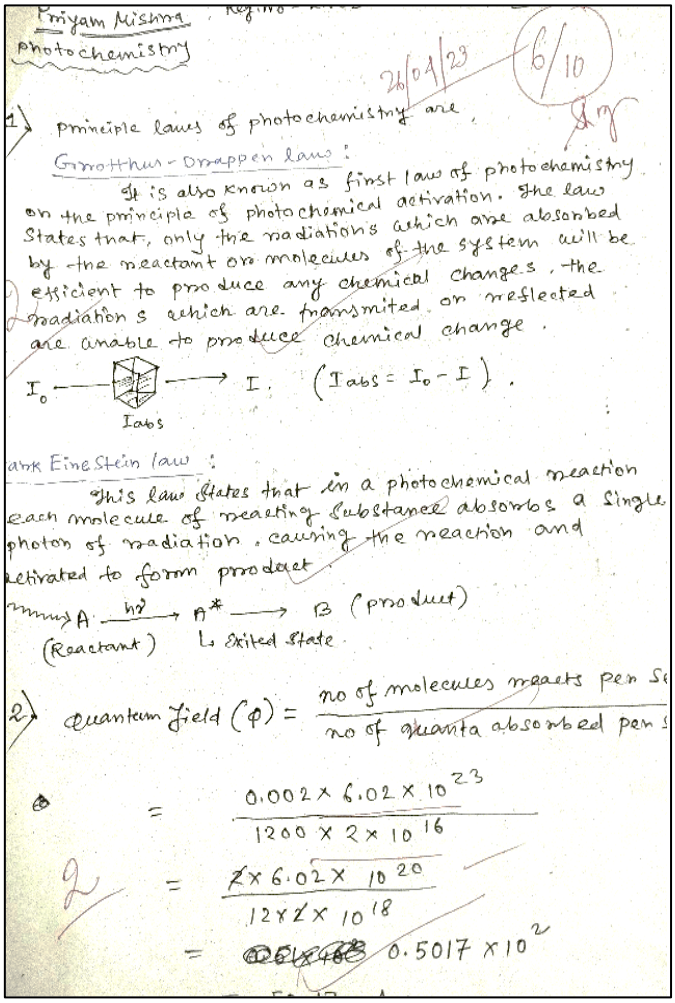
1. Draw the molecular orbital diagram of O_2 and hence find out the bond order of O_2, O_2^+, O_2^-, O_2^{2-}. [2+2]
2. Write down the three conditions of LCAO. [3]
3. Draw the pictures of the molecular orbitals resulting in the head on interaction of $2p_z$ orbital of Be and $2p_z$ orbitals of two F atoms in BeF_2 molecule. Consider x-axis to be the bond axis. Comment on their garade and ungarade character. [2+1]

Student's attendance:

Sl. No.	Name	Signature	Marks obtained	Remarks, if any
1	Bibek Chauhan	Bibek Chauhan	06	
2	Debjit Roy	Debjit Roy	3½	
3	Indrani Pattanayak	Indrani Pathingyak	05	
4	Koyel Mukherjee	Koyel Mukherjee	05	
5	Muskan Kumari	Muskan kumari	6½	
6	Pushon Biswas	Pushon Biswas	8½	
7	Rahul Maji	Rahul Maji	5½	
8	Rahul Mondal	Rahul Mondal	6½	
9	Rima Pal	Rima Pal	04	
10	Rima Panda	Rima Panda	05	

Teacher's Signature with date:

11. Sayandeep Das ✓ Sayandeep Das 05
12. Sujan Patra ✓ Sujan Patra 4½
13. Akchat Thakur ✓ Akchat Thakur 04
14. Sourav Ghosh Sourav Ghosh 4½



Priyam Mishra

photochemistry

26/04/23 6/10

1) principle laws of photochemistry are,

Grotthus-Drappen law :

It is also known as first law of photochemistry on the principle of photochemical activation. The law States that, only the radiations which are absorbed by the reactant or molecules of the system will be efficient to produce any chemical changes. the radiations which are transmited or reflected are unable to produce chemical change.

I_0 ——— Iabs ———→ I, $(I_{abs} = I_0 - I)$.

ank Einestein law :

This law states that in a photochemical reaction each molecule of reacting substance absorbs a single photon of radiation, causing the reaction and activated to form product.

A (Reactant) $\xrightarrow{h\nu}$ A^* (Excited state) ⟶ B (product)

2) Quantum field (ϕ) = no of molecules reacts per Se / no of quanta absorbed per s

$= \frac{0.002 \times 6.02 \times 10^{23}}{1200 \times 2 \times 10^{16}}$

$= \frac{2 \times 6.02 \times 10^{20}}{12 \times 2 \times 10^{18}}$

$= 0.5017 \times 10^2$

Name: Srijeta Dutta
Sem: 6th
Subject: photochemistry

9/10 Mon 26/04/23

1) principal laws of photochemistry are as follows:

(i) Grotthus - Draper law: This law states that only absorbed light by a molecule can cause any physical or chemical change.

(ii) Stark - Einstein law: This law states that one quantum of light is absorbed by a molecule of absorbing or reacting substance that disappears.

2) No. of molecules reacting in 1200 seconds
$= 0.002 \times 6.02 \times 10^{23}$

∴ No. of molecules reacting per second $= \frac{0.002 \times N}{1200}$

2) ∴ ϕ (quantum yield) $= \frac{\text{No. of molecules reacting}}{\text{No. of photons absorbed}}$

$= \frac{0.002 \times 6.02 \times 10^{23}}{1200} \times \frac{1}{2 \times 10^{16}}$

$= 50.16$

3) 1) (b) A photoluminescence where the light lasts a long time.

4) 6) The energy difference between the rotational bands are supposed to be ΔE_0 and in the absorption spectra and ΔE_1 in the emission

---

Topic: Polymer Chemistry
Inorganic Chemistry-V
BSCHCEMC601 (Unit-IV)

F.M.-10 Time-1hr.
Mem Sir
Date: 26/04/23
Ananya Sadhu.

(1) $F_2C=CF_2$ is monomer of 9/10
(a) teflon (b) orlon (c) polythene (d) nylon-6

(2) Natural rubber is a polymer of (1)
(a) Styrene (b) Ethyne (c) butadiene (d) isoprene

(3) The bakelite is prepared by the reaction between (1)
(a) Phenol and formaldehyde (b) tetramethylene glycol
(c) urea and formaldehyde (d) ethylene glycol.

(4) Among the following substituted silanes the one which will give rise to cross linked silicone polymer on hydrolysis is—
(a) R_4Si (b) $RSiCl_3$ (c) R_2SiCl_2 (d) R_3SiCl (1)

(5) The two monomers for the synthesis of Nylon 6,6 are (1)
(a) $HOOC(CH_2)_6COOH$, $H_2N(CH_2)_6NH_2$ (b) $HOOC(CH_2)_6COOH$, $H_2N(CH_2)_6NH_2$
(c) $HOOC(CH_2)_4COOH$, $H_2N(CH_2)_6NH_2$ (d) $HOOC(CH_2)_4COOH$, $H_2N(CH_2)_4NH_2$

(6) Caprolactum is used for the manufacture of (1)
(a) teflon (b) terylene (c) nylon 6,6 (d) nylon 6

(7) Let us suppose that there are 100 polymer molecules with molecular weight 2000, 200 polymer molecules with molecular weight 5000 and 300 molecules with molecular weight 10000. Then calculate the Numer average M.W ($\overline{M}_n$) and weight average M.W ($\overline{M}_w$) ? (2)

Chandan Mayi
6th Sem (B.Sc(H)-Chemistry)
KNU2010200 4686
Photochemistry & Polymer chemistry - Class Test

7½/10 Mon 26/04/23

1.) The principal laws of photochemistry

(i) Grotthus - Draper law:-

It was realized that all incident light not effective in bringing about change in system. The first law of photochemistry states that only the light which is absorbed by the system can cause any chemical change.

(ii) Einestein law:-

One quantum of light is absorbed per molecule of any absorbing and reacting substances that disappears.

2.) 2.0×10^{16} quanta

Total no. of moles react 0.002 moles in 1200s

∴ Total no. of molecules react per second
$= \frac{0.002 \times 6.023 \times 10^{23}}{1200}$
$= 1.003 \times 10^{18}$

∴ Quantum yield $= \frac{1.003 \times 10^{18}}{2.0 \times 10^{16}}$

Md Sohail Akhtar
KNU2010200 4584
26/04/23

10/10

3) Given: $n_1 = 100$, $n_2 = 200$, $n_3 = 300$
$M_1 = 2000$, $M_2 = 5000$, $M_3 = 10000$

∴ we know
Number average M.W ($\overline{M}_n$) $= \frac{n_1M_1 + n_2M_2 + n_3M_3}{n_1 + n_2 + n_3}$

$= \frac{100 \times 2000 + 200 \times 5000 + 300 \times 10000}{100 + 200 + 300}$

$= \frac{200000 + 1000000 + 3000000}{600}$

$= \frac{4200000}{600} = 7000$

∴ weight average molecular weight ($\overline{M}_w$) $= \frac{n_1M_1^2 + n_2M_2^2 + n_3M_3^2}{n_1M_1 + n_2M_2 + n_3M_3}$

$= \frac{100 \times (2000)^2 + 200 \times (5000)^2 + 300 \times (10000)^2}{100 \times 2000 + 200 \times 5000 + 300 \times 10000}$

$= \frac{4 \times 10^8 + 5 \times 10^9 + 3 \times 10^{10}}{42 \times 10^5}$

$= \frac{3.54 \times 10^{10}}{42 \times 10^5} = \frac{35400000000}{4200000}$

Notices of project reports and seminar presenatations by several departments

SEC-II (BSc Physics Honours 4th Semester Project Distributions)

Basic Insrumentation Skills (BSCHPHSSEC401)

Experiment / Project	Teacher	Students
Measurement of Voltage, Frequency, Time Period and Phase angle.	Dr. P. Ghosh	1. Ankita Banerjee 2. Debajyoti Mondal 3. Debangshu Chakraborty
Measurement of rise, fall and delay time using CRO	Dr. K. Mukherjee	4. Debashish Gope 5. Debdeep Das 6. Debsmita Chatterjee
Measurement of R, L and C using LCR bridge or universal bridge	Dr. J. K. Majhi	7. Deep Das 8. Jagannath Ray 9. Jit Dey
Working principle of function generator	Dr. R. K. Roy	10. Kirti Kumari Yadav 11. Neha Sah 12. Niraj Kumar Paswan
Working Principle of Q meter with Block diagram	Dr. K. K. Dey	13. Priyangshuk Chakraborty 14. Priyanshu Mandal 15. Puja Harijan
To draw the Lissajous figure using CRO	Sri K. Maji	16. Rudra Sinha 17. Rupa Sadhu 18. Sagar Mondal
Working principle of Digital meters (Volt meter, ammeter etc.)	Dr. S. Mondal	19. Sahil Sarfaraz Khan 20. Sangita Maddi 21. Santanu Chakraborty
Working principle of AC milli voltmeter	Dr. S. S. Mandal	22. Satyadeep Modak 23.Sayan Shib Das 24. Seema Dey
Working principle and application of transformer	Dr. A. Ghosh	25. Somnath Chattaraj 26. Sourik Dey 27. Subhodeep Mukherjee 28. Konika Roy
To observe the loading effect of a multimeter while measuring voltage across a low resistance and high resistance	Dr. A. Biswas	29. Sujoy Banerjee 30. Tanima Bandyopadhyay 31. Wilson Raj

RKRoy 02.05.2023

HOD

Department of Physics, B. B. College, Asansol.

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)

UG & PG Dept. of Physics
Asansol
West Bengal
B. B. COLLEGE

DEPARTMENT OF PHYSICS (PG & UG)
BANWARILAL BHALOTIA COLLEGE
Asansol — 713 303, West Bengal, INDIA
Government Sponsored with Post-Graduate Faculty

Estd 1944

Date: 28/08/2023

NOTICE

The students of M.Sc. **Semester II** are hereby informed that seminar presentation will be held according to the following schedule in the Department of Physics.

Date	Registration nos. 102223320	Time
01/09/2023	001, 002, 004, 005, 006, 007 008, 009, 010, 011, 012, 013	11 am -1 pm

B.B. College, Asansol (Department of Physics)

B.Sc Semester-III SEC project Distribution 2022

Electrical Circuit Network Skills

Name of the supervisors	Project Title	Name of Students
Dr. P. Ghosh	Design and study of IC regulated 5V D.C power supply	Rupa Sadhu Seema Dey , Sayantlip Das
Dr. K. Mukherjee	To study the resistors, capacitors and inductors to different types of signals	Ankita Banerjee Debsmita Chatterjee S. Wilson
Sri. K. Maji	Digital multi-meter and its working principle	Pratichee Mondal Priyanshu Mondal Satyadeep Modak
Dr. S.Mandal	To study the basic electricity principles	Deep Das Sagar Mondal Debojyoti Mondal
Dr. R.K. Roy	Conversion of A.C. to D.C by bridge rectifier with capacitor filter	Jagannath Ray Jit Dey Rudra Sinha
Dr. J. K. Majhi	Conversion of A.C to D.C by full wave rectifier	Priyanshuk Chakraborty Tanima Bandopadhyay, Sujoy Banerjee
Dr. A. Ghosh	Conversion of Ammeter to Voltmeter	Sourik Dey Somnath Chattaraj
Dr. S.S. Mandal	Conversion of Voltmeter to Ammeter	Debashis Gope Subhodeep Mukherjee Neha Sah
Dr. K.K. Dey	Construction of house hold electrical wiring (single-phase)	Sangita Maddi Kirti Kumari Yadav Puja Harijan

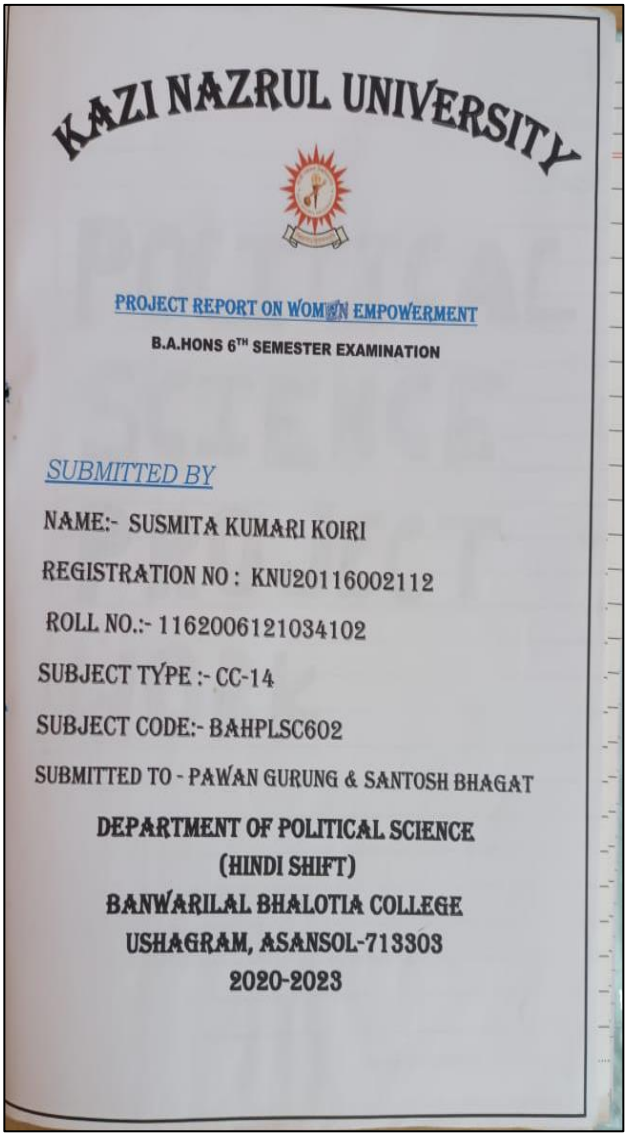
RKR 08.09.2022

H.O.D

Department Of Physics

Head
Department of Physics (UG & PG)
B.B. College, Asansol-713303 (W.B)

Project reports submitted by students



KAZI NAZRUL UNIVERSITY

PROJECT REPORT ON WOMEN EMPOWERMENT

B.A.HONS 6TH SEMESTER EXAMINATION

SUBMITTED BY

NAME:- SUSMITA KUMARI KOIRI

REGISTRATION NO : KNU20116002112

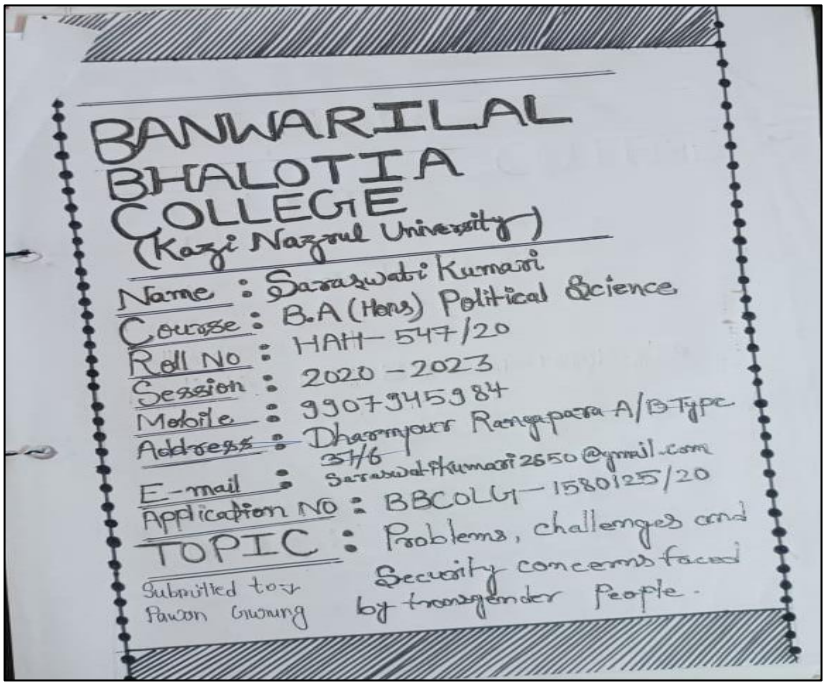
ROLL NO.:- 1162006121034102

SUBJECT TYPE :- CC-14

SUBJECT CODE:- BAHPLSC602

SUBMITTED TO - PAWAN GURUNG & SANTOSH BHAGAT

DEPARTMENT OF POLITICAL SCIENCE
(HINDI SHIFT)
BANWARILAL BHALOTIA COLLEGE
USHAGRAM, ASANSOL-713303
2020-2023



BANWARILAL BHALOTIA COLLEGE
(Kazi Nazrul University)

Name : Saraswati Kumari
Course : B.A (Hons) Political Science
Roll No : HAH-547/20
Session : 2020-2023
Mobile : 9907345984
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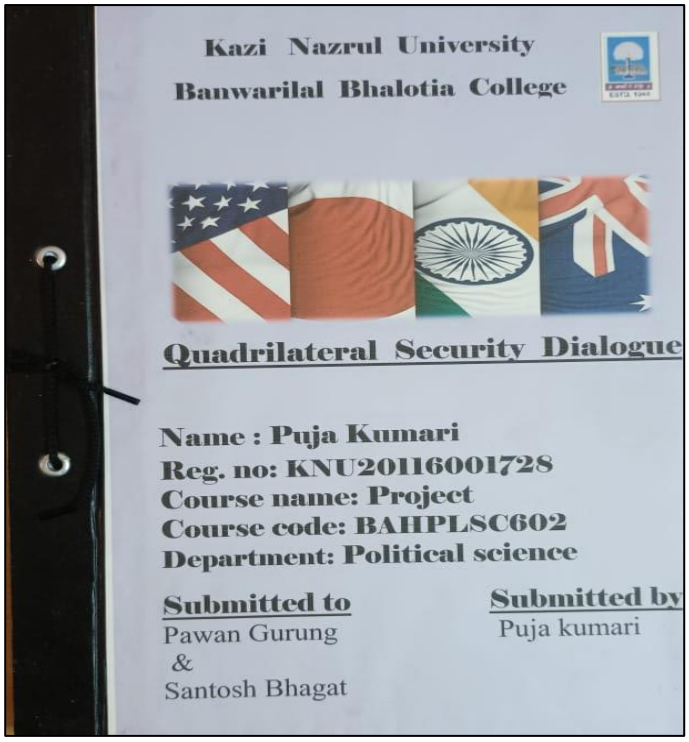
E-mail : Saraswatikumari2550@gmail.com
Application NO : BBCOLLG-1580125/20
TOPIC : Problems, challenges and Security concerns faced by transgender People.
Submitted to- Pawan Gurung



Kazi Nazrul University
Banwarilal Bhalotia College

Quadrilateral Security Dialogue

Name : Puja Kumari
Reg. no: KNU20116001728
Course name: Project
Course code: BAHPLSC602
Department: Political science

Submitted to
Pawan Gurung
&
Santosh Bhagat

Submitted by
Puja kumari

काजी नजरूल विश्वविद्यालय

बनवारीलाल भलोटिया महाविद्यालय,आसनसोल

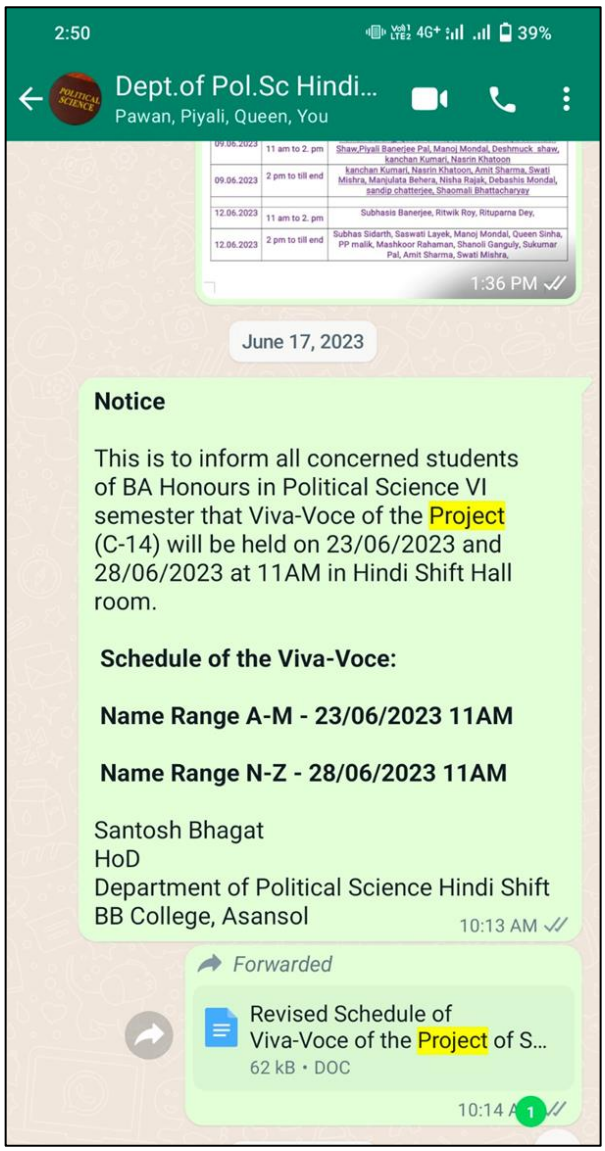
संयुक्त राष्ट्र विकास कार्यक्रम परियोजना

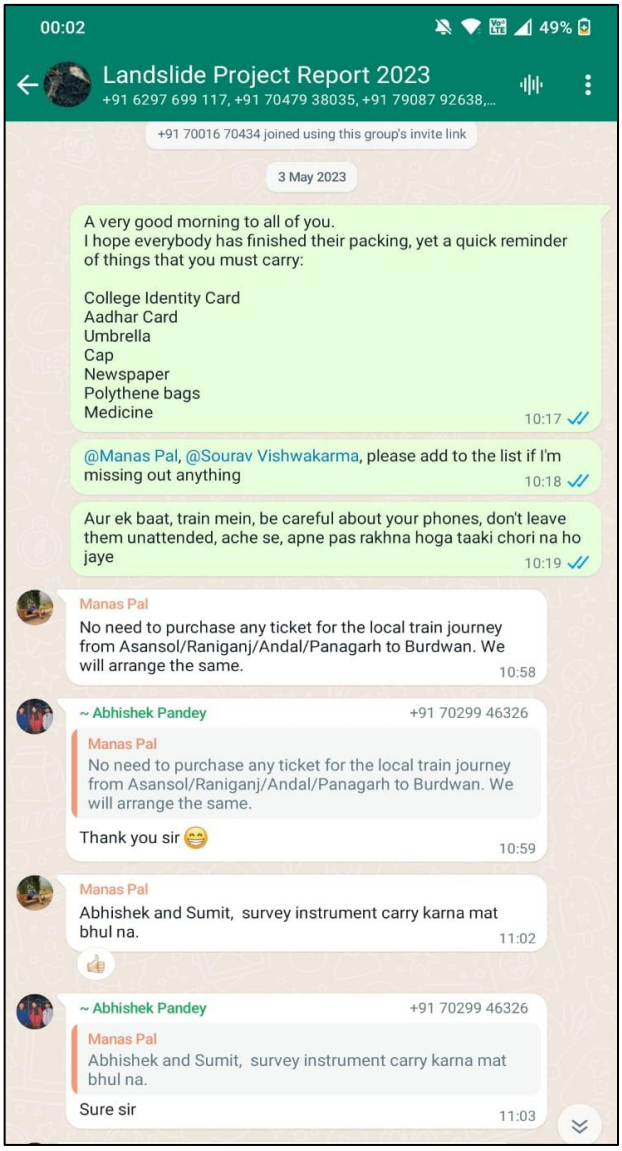
नाम :- आर्यन शर्मा
अनुक्रमांक :- 1162005121034017
पंजीकरण संख्या:- KNU20116002169
पाठ्यक्रम प्रकार:- C
पाठ्यक्रम संहिता :- BAHPLSC602
विभाग:- राजनीति विज्ञान (हिंदी पारी)
सत्र :- २०२२-२०२३

आर्यन शर्मा
द्वारा प्रस्तुत किया गया।

सहायक प्राध्यापक पवन गुरुंग
को प्रस्तुत किया गया।

WhatsApp group created by respective departments for ease of communication





Glimpses of assignments