

Report
on
Student Seminar Programme
of
All Even Semester (Sem II, Sem IV, Sem VI)
June 2023

By
Department of Chemistry
Raiganj Surendranath Mahavidyalaya

Date of the Seminar: 06.06.2023 & 07.06.2023
Time: 12 p.m. to 4 p.m

Venue: Rabindra Kakshya
Raiganj Surendranath Mahavidyalaya

Audience details:

Students of Sem II Chemistry Honours
Student of Sem IV Chemistry Honours
Students of Sem VI Chemistry Honours
Teaching Faculties of Department of Chemistry

Head, Department of Zoology
One Faculty, Department of Economics
Principal Sir

(Total: 27)

Objective of the Programme

Students of Chemistry Department are always inspired from the beginning of their classes since first the very beginning. They have been trained by the teachers to develop their skill and present themselves in front of others. This will help in their M.Sc. courses where they must present seminars as a part of their exam. During this period, they are provided with diverse study materials. The computer lab provides them with advanced software's and technologies to supplement their growth. This helps students to get acquainted with basics of computing as well. These software development programmes are very much helpful in their studies apart from traditional education. After their presentation over assigned topics are over, it has been noted that they gradually develop a command over their speaking skills. To add more to it students are made to face subsequent questions after their presentation gets over. This student build-up seminar programme has been started from 2018 and are up to date with the curriculum.

Learning Outcome

1. Depth of knowledge of students on their subject topic increases
2. Enhance discussion and interaction ability
3. Remove the shakiness of the students
4. English speaking power and eye contact with audience increases
5. Searching ability about unknown facts increases on a particular topic
6. PPT file making skill increases
7. Getting advanced to operate many software which is much needed in higher education
8. Loudness and comprehensibility of voice increases for the students
9. Gradually getting interest in research field
10. Overall upgradation of teaching learning process

Conclusion of Seminar Programme

Most of the students of all semester nicely explain their topics with fine presentation. Few students have made their PPT file very well whereas few students pointed out and explained their topic with simplicity in front of the audience. Swapna Sarkar, Naire Azam, Pritam Paul students of Sem VI, Biplabi Barman, Rahul Chakraborty, Rumpa Halde, Student of Sem IV, Soumik Chandra Mandal, Kumaresh Sarkar students of Sem II are appreciated for their overall good presentation and question-answer interaction session. A small refreshment is arranged on behalf of Department of Chemistry. All the students enjoyed this seminar.



Dept. of Chemistry
Raiganj Surendranath Mahavidyalaya
Notice for Student Seminar 2023

Ref. no. RSM/Chem/Seminar/2023/1

31.05.2023

Seminar for 2nd, 4th and 6th Semester Honours students of Chemistry Department will be held as per the following schedule.

(Allotted time: 30 Minutes; Presentation: 20 Minutes; Interaction/Question answer session: 10 minutes)

| Day 1 | | | |
|---|-------------------------|--|------------------|
| Semester VI (Honours); Date 06.06.2023 (Tuesday) | | | |
| Sl. No. | Name of Student | Seminar Topic | Time |
| 1. | Biplabi Barman | IR Spectroscopy | 12:00 – 12:30 pm |
| 2. | Rahul Chakraborty | NMR Spectroscopy | 12:30 – 1.00 pm |
| 3. | Rumpa Halder | UV-VIS Spectroscopy | 1:00 – 1:30 pm |
| Semester IV (Honours); Date 06.06.2023 (Tuesday) | | | |
| | Name of Student | Seminar Topic | Time |
| 4. | Mainak Sarkar | Substitution Rxn (Part A) | 1:30 – 2:00 pm |
| 5. | Neha Nasrin | Substitution Rxn (Part B) | 2:00 – 2:30 pm |
| 6. | Pijush Das Chowdhury | Substitution Rxn (Part C) | 2:30 – 3:00 pm |
| 7. | Priya Das | Stereochemistry (Part B) | 3:00 – 3:30 pm |
| 8. | Soumik Ch. Mandal | Stereochemistry (Part B) | 3:30 – 4:00 pm |
| Day 2 | | | |
| Semester II (Honours); Date 07.06.2023 (Wednesday) | | | |
| Sl. No. | Name of Student | Seminar Topic | Time |
| 1. | Kumaresh Sarkar | Elimination Rxn (Part A) | 12:00 – 12:30 pm |
| 2. | Tanaya Sarkar | Elimination Rxn (Part A) | 12:30 – 1.00 pm |
| Semester VI (Honours); Date 07.06.2023 (Wednesday) | | | |
| 3. | Sujata Sarkar | Alternative energy source: US & MW | 1:00 – 1:30 pm |
| 4. | Naire Ajam | Various Green Solvents | 1:30 – 2:00 pm |
| 5. | Pritam Paul | Future Trends of Green Chemistry | 2:00 – 2:30 pm |
| 6. | Bivash Ch. Barman | ISD | 2:30 – 3:00 pm |
| 7. | Swapna Sarkar | Various Green Protocol | 3:00 – 3:30 pm |
| 8. | Argha Talukdar | Organic Reaction by Non-conventional energy Source (2020-2023) | 3:30 – 4:00 pm |
| 9. | Bablu Murmu | Various Green Synthesis | 4:00 – 4:30 pm |

Roshita Chakraborty

Head
Dept. of Chemistry
Raiganj Surendranath Mahavidyalaya

Chandan J

Principal
Raiganj Surendranath Mahavidyalaya

Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D



Some Pictures taken During the Seminar

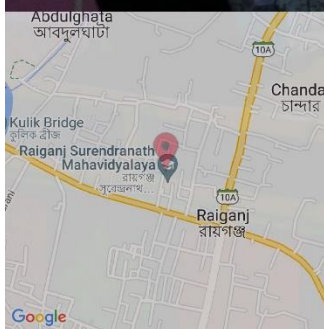
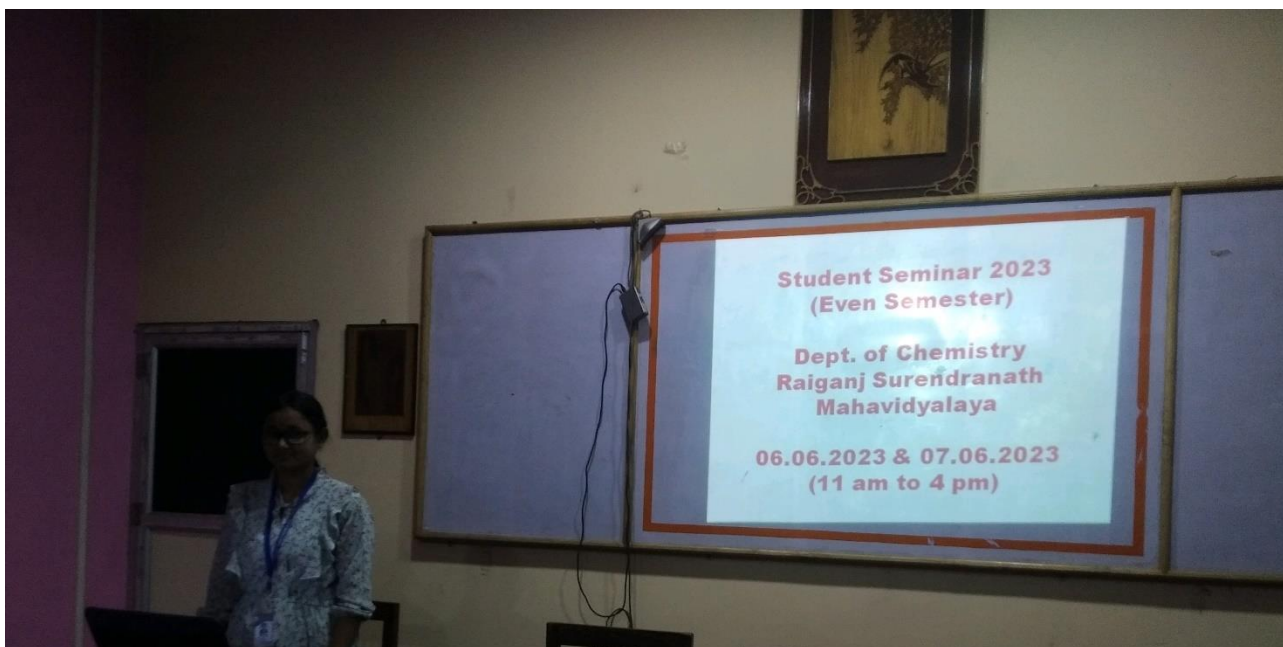
**Student Seminar 2023
(Even Semester)**

**Dept. of Chemistry
Raiganj Surendranath
Mahavidyalaya**

**06.06.2023 & 07.06.2023
(11 am to 4 pm)**



Naire Azam (Student of Sem VI) is presenting his Seminar



Chanditala, Uttardinajpur, J4MH+RR6, Raiganj, West Bengal 733134, India

Raiganj
West Bengal
India

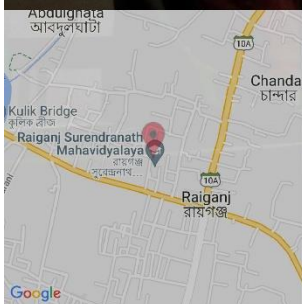
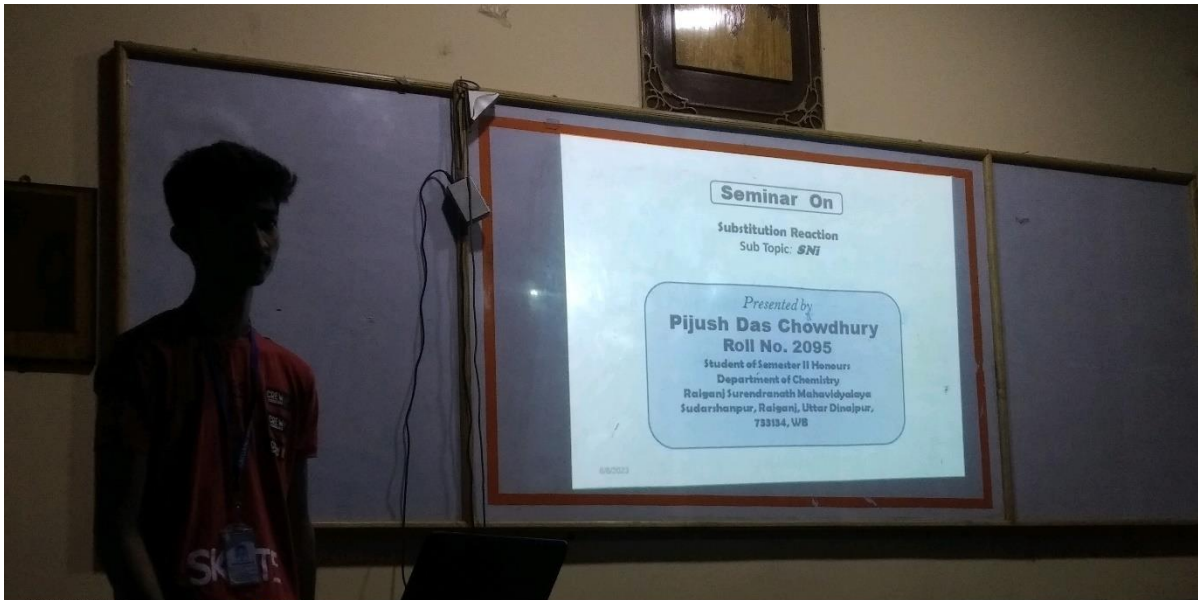


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Biplabi Barman (Student of Sem IV) is going to present her Seminar



Chanditala, Uttardinajpur, J4MH+RR6, Raiganj, West Bengal 733134, India

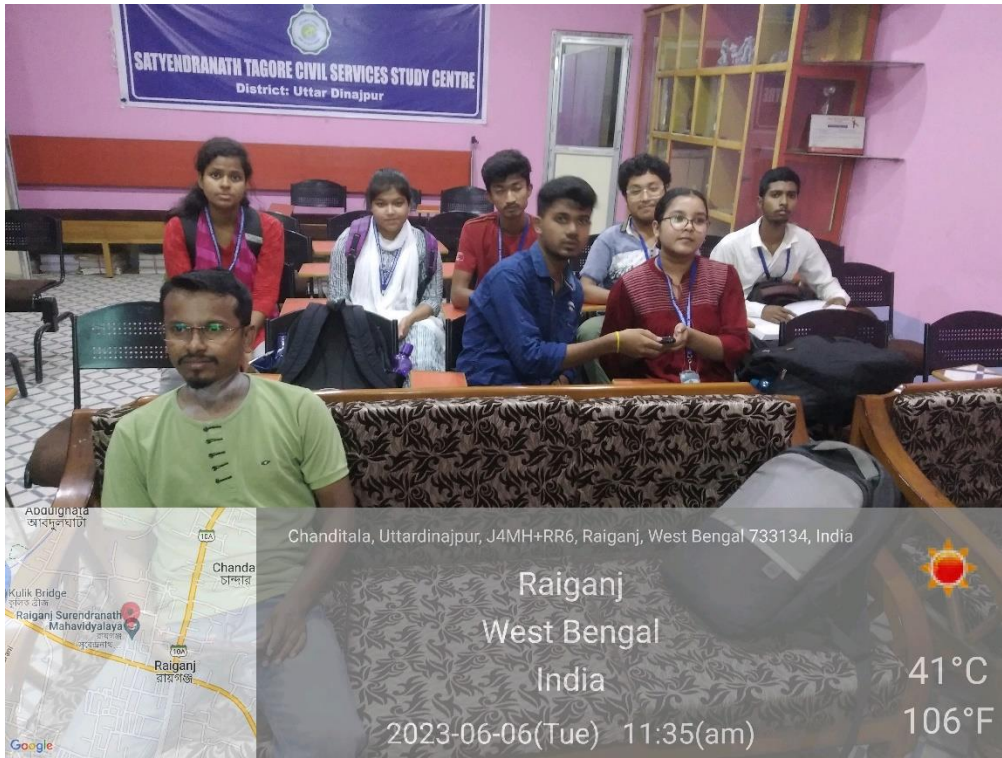
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West Bengal
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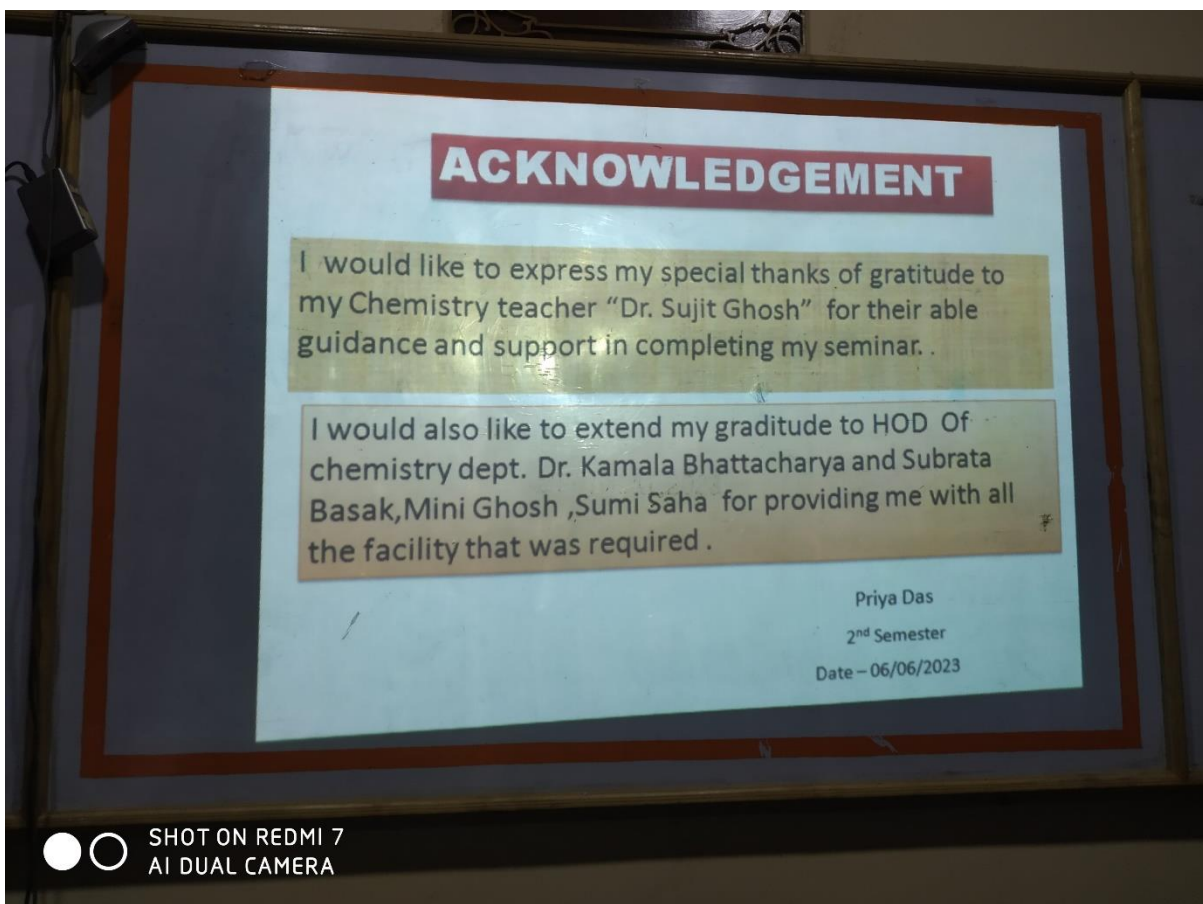
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Pijush Das Chowdhury (Student of Sem II) is going to present his seminar





Neha Nasrin (Student of Sem II) is interacting in question answer session

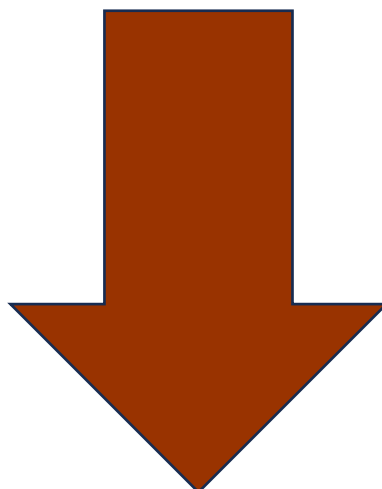


Acknowledgement Slide Presenting by Priya Ds (Student of Semester II)



Picture with Principal Sir and all the participating Students at the end of Seminar

Following Pictures were taken during the course of their PPT file preparation in Computer Room in Library





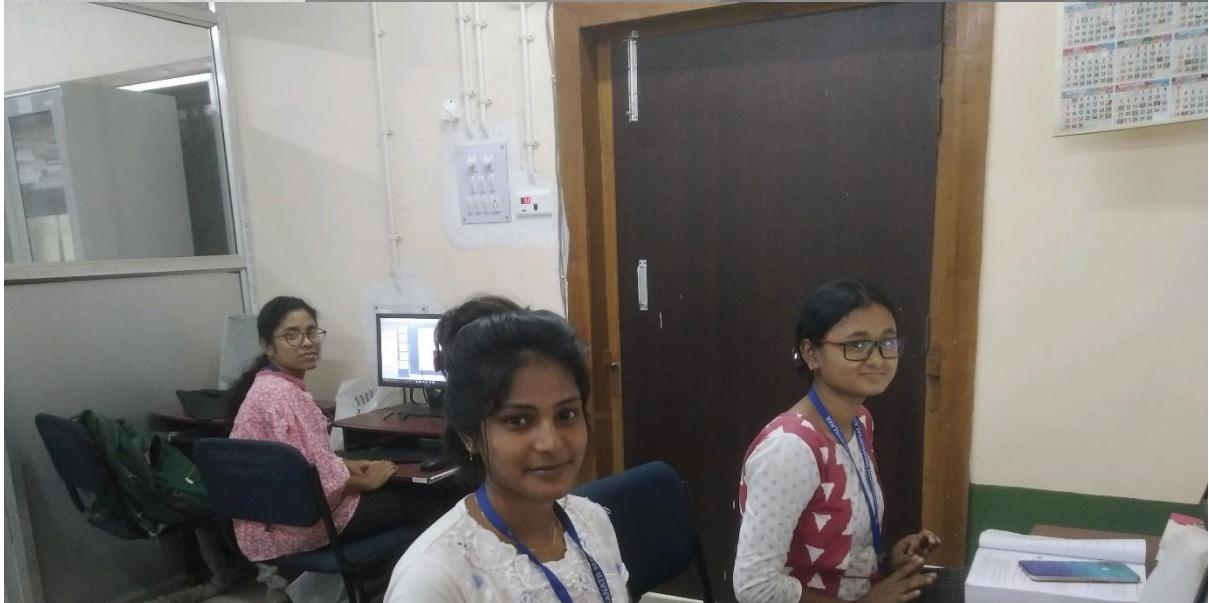
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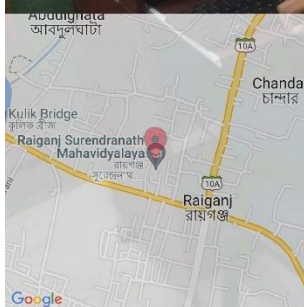
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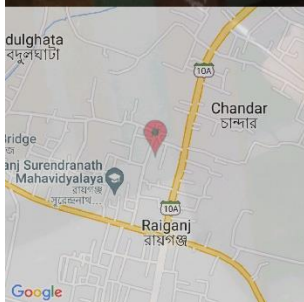
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West Bengal
India



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Raiganj
West Bengal
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2023-06-03(Sat) 12:58(pm)

Dr. K. R. Bhattacharyya

Submitted by Head, Dept, of Chemistry, RSM