

A Faculty Exchange Program

on

30/05/2023

A programme Under MOU

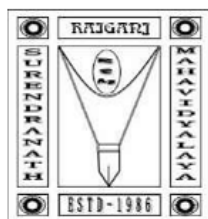
between

Raiganj Surendranath

Mahavidyalaya

and

S.B.S. Govt. College, Hili



Faculty Exchange Programme
Organized by
Department of Chemistry
In collaboration with IQAC
Raiganj Surendranath Mahavidyalaya
Date: 30.05.2023

Title:

Revisiting few aspects of Thermodynamics

Time: 1.00 PM

Venue: Rabindra Kakhya

Speaker

Dr. Kaushik Maji

Assistant Professor

Department of Chemistry

S. B. S. Government College,

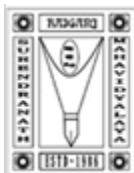
Hili



Dr. Chandan Roy
Principal (RSM)

Dr. Abhinandan Das
IQAC Coordinator, RSM

Dr. Kamala Bhattacharyya
HOD, Dept. of Chemistry, RSM



Raiganj Surendranath Mahavidyalaya

Sudarshanpur, Raiganj, Uttar Dinajpur

(Affiliated to University Of Gour Banga, Malda)

Recognized by UGC U/S 2(f) & 12(B)

NAAC accredited College with "B+" Grade (December '2016)

Ref. No. 2088-RSM-2023

Date: 28/05/2023

Notice for Faculty Exchange Program (FEP)

It is here by notified that, Department of Chemistry of Raiganj Surendranath Mahavidyalaya, is going to organize a Faculty Exchange Programme (FEP) on 30.05.2023 at Rabindra Kakhsha at 1.00 pm. Invited speaker Dr. Kaushik Maji of S.B.S. Govt. College will deliver his lecture on the topic "Revisiting few aspects of Thermodynamics". Presence of all departmental student is mandatory on that day.

K. Shalita Karjee
30/05/23

HOD
Dept. of Chemistry
Raiganj Surendranath Mahavidyalaya

Chandan B
Principal
Raiganj Surendranath Mahavidyalaya
Raiganj, U/D

Principal
Raiganj Surendranath Mahavidyalaya

Schedule of the Programme

<i>Serial No.</i>	<i>Programme</i>	<i>Time</i>
1.	Felicitation of the Guests and Dignitaries	12.00 – 12.10 pm.
2.	Welcome and Introductory speech by Dr. Kamala Bhattacharyya , HoD, Department of Chemistry	12:10 – 12:20 pm.
3.	A Special Occasion Speech on The Theme by Dr. Chandan Roy , <i>Principal, Raiganj Surendranath Mahavidyalaya.</i>	12.20 - 12.40 pm.
4.	A Special Note from the Internal Quality Assurance Cell (IQAC) by Dr. Abhinandan Das , <i>Coordinator, IQAC, Raiganj Surendranath Mahavidyalaya.</i>	12.40 – 12.50 pm.
5.	Special Lecture by the Resource Person, Dr. Kaushik Maji , Assistant Professor, Department of Chemistry, S. B. S. Government College, Hili	1.00 pm – 2.00 pm.
6.	Concluding Remarks and Vote of Thanks by Dr. Kamala Bhattacharyya , HoD, Department of Chemistry	2.00 – 2.10 pm

Report on Faculty Exchange Programme

Title of the lecture: Revisiting few aspects of Thermodynamics

Speaker: Dr. Kaushik Maji, Assistant Professor, Department of Chemistry
S. B. S. Government College, Hili

Date of Event: 30/05/2023

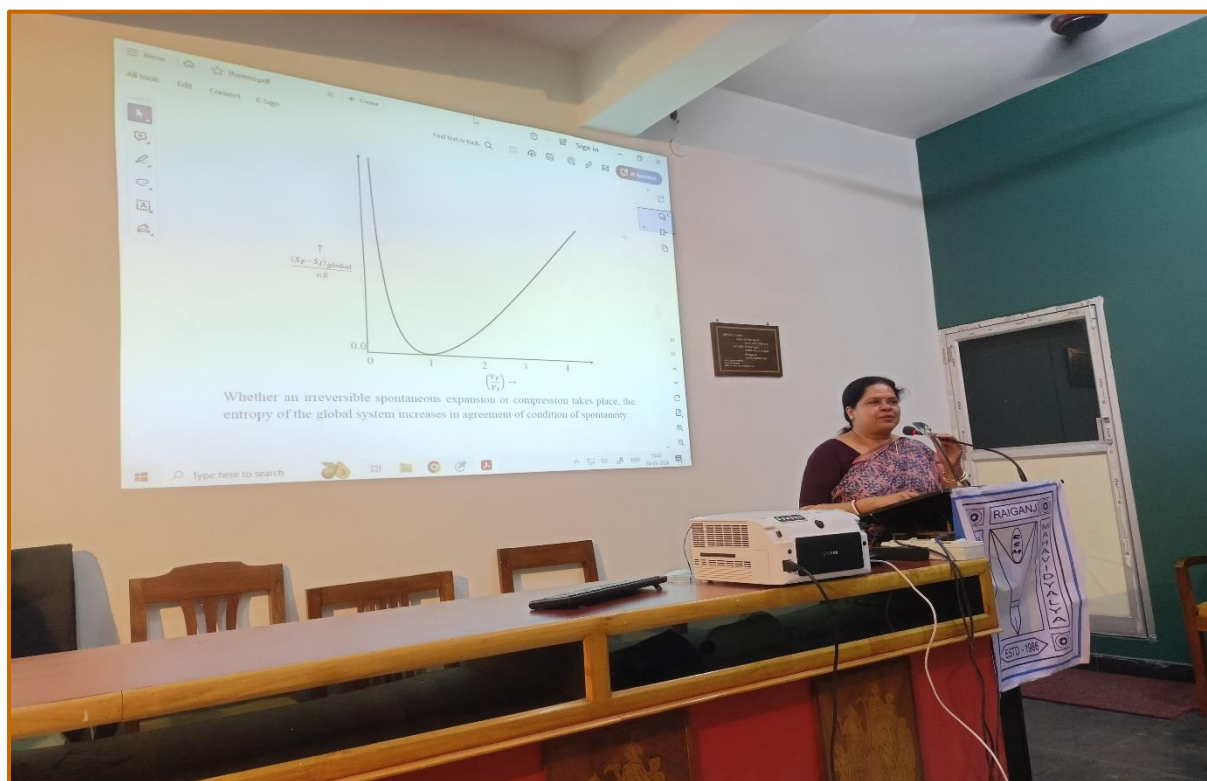
Venue: Rabindra Kakhsha, RSM

Organized By: Department of Chemistry and IQAC, RSM

Audience: Teaching Faculties, Students of RSM

Total Attendance	
Teachers	Students
5	30

SOME PHOTOGRAPHS OF THIS PROGRAMME:



Picture 1: Introductory Speech by Dr. K. R. Bhattacharyya, Head, Department of Chemistry, RSM



Picture 2: Short Speech by Dr. Chandan Roy (Principal, RSM)



Picture 3: From Left: Faculties of SBS Govt. College Hili, Dr. Chandan Roy (Principal, RSM), Dr. A. Das (Co-ordinator, IQAC, RSM)



Picture 4: Dr. Kaushik Maji presenting his lecture on “Revisiting few aspects of Thermodynamics”



Picture 5: Interactive session with students

Objectives:**Improving teaching and research**

Faculty members from different institutions can share best practices on curriculum and pedagogy, and gain insights into different educational environments. This can lead to improved teaching and research quality at both institutions.

Enhancing professional development

Faculty members can develop skills and knowledge in new areas, and make connections with colleagues from around the world.

Fostering cross-cultural understanding

Faculty members can learn about different cultures and work ethics, and translate this knowledge into their teaching practices. This can help create a more flexible and innovative learning environment for students.

Strengthening institutional bonds

Faculty exchange programs can create opportunities for interaction between institutions, which can lead to stronger bonds between them.

About the Program:

Department of chemistry and the IQAC of Raiganj Surendranath

Mahavidyalaya arranged a seminar on titled "“Revisiting few aspects of Thermodynamics.”

This faculty exchange programme aimed to help students understand the aspect of thermodynamics today. Dr. Kaushik Maji, our esteemed speaker, enthusiastically engaged the students and enlightened the audience.

Outcomes:

The program offered valuable insights by focusing on "“Revisiting few aspects of Thermodynamics.”. The speaker skilfully demonstrated how to understand the aspects of thermodynamics. Everyone was thrilled with the lecture and expressed gratitude to the speaker, the Principal, and organizers. They eagerly requested more engaging programs like this in the future.

Attendance Sheet

RAIGANJ SURENDRANATH MAHAVIDYALAYA
Department of chemistry
Attendance of FEP

Serial no.	Name	Designation	Signature
1			
2	Kamala Bhattacharya	Assoc	KB
3	Suvankar Paul	Assistant prot. in Phys	Paul
4	Subrata Basak	SACT	SB
5	Mini Ghosh	SACT	Mini Ghosh
6	Sumi Saha	SACT	Sumi Saha
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Attendance Sheet

RAIGANJ SURENDRANATH MAHAVIDYALAYA
Department of chemistry
Attendance of FEP

Serial no.	Name	Designation	Signature
1	Bijay Mahato	Sem-VI Gen	Bijay Mahato
2	Snehasish Roy	Sem-VI Gen	Snehasish Roy
3	Manoj Sharma	Sem-VI Gen	Manoj Sharma
4	Sahin Karim	Sem-VI Gen	Sahin Karim
5	Rohit Goswami	Sem-VI Gen	Rohit Goswami
6	Satyacharan Sankar	Sem-VI Gen	Satyacharan Sankar
7	Sagar Sen	Sem-VI Gen	Sagar Sen
8	Pushkar Das	Sem-II	Pushkar Das
9	Pulak Bahman	Sem-II	Pulak Bahman
10	Bajin Roy	Sem-II	Bajin Roy
11	Tanaya Sankar	Sem-IV	Tanaya Sankar
12	Priya Das	Sem-IV	Priya Das
13	Rahul Chakraborty	Sem-VI	Rahul Chakraborty
14	Soumik Chandra Mandal	Sem-IV	Soumik Chandra Mandal
15	Biplabi Barman	Sem-VI	Biplabi Barman
16	Neha Nasrin	Sem-IV	Neha Nasrin
17	Pijush Das Choudhury	Sem-IV	Pijush Das Choudhury
18	Sabnam Mustari Nasrin	Sem-II	Sabnam Mustari Nasrin
19	Jaydipa Barman	Sem-II	Jaydipa Barman
20	Sneha Kunder	Sem-II	Sneha Kunder
21	Susmita Singh	Sem-II	Susmita Singh
22	Shasika Bahaman	Sem-II	Shasika Bahaman
23	Dhiraj Mahato	Sem-VI Gen	Dhiraj Mahato
24	Nawab Najed Ali Shah	Sem-VI Gen	Nawab Najed Ali Shah
25	Prakash Biswas	Sem-VI Gen	Prakash Biswas
26	Sneha Saha	Sem-II	Sneha Saha
27	Dalia Bose	Sem-II	Dalia Bose
28	Rumpa Halder	Sem-VI	Rumpa Halder
29	Kumaresk Sarkar	Sem-IV	Kumaresk Sarkar
30	Maitrak Sarker	Sem-IV	Maitrak Sarker