



**Bidhan Chandra College**

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**IQAC-SPONCERED ONE DAY LECTURE SERIES ON 150<sup>TH</sup>  
ANNIVERSARY OF MADAMME MARIE CURIE  
18<sup>TH</sup>, DECEMBER, 2017, 11.00 AM**

**ORGANIZED BY:**  
Department of Chemistry,  
Bidhan Chandra College, Asansol, W.B., India.

**Patron-in-chief**



**DR. FALGUNI MUKHOPADHYAY**  
**PRINCIPAL**  
BIDHAN CHANDRA COLLEGE,  
ASANSOL  
W.B., INDIA.

**Key Speakers**



**DR. RAJARSHI GHOSH**  
*ASSISTANT PROFESSOR*  
BURDWAN UNIVERSITY  
WB, INDIA.

For Registration (FREE)

*LAST DATE for Registration: 16<sup>th</sup> December, 2017*

For further query contact:

Email ID: [bcchem09@gmail.com](mailto:bcchem09@gmail.com)

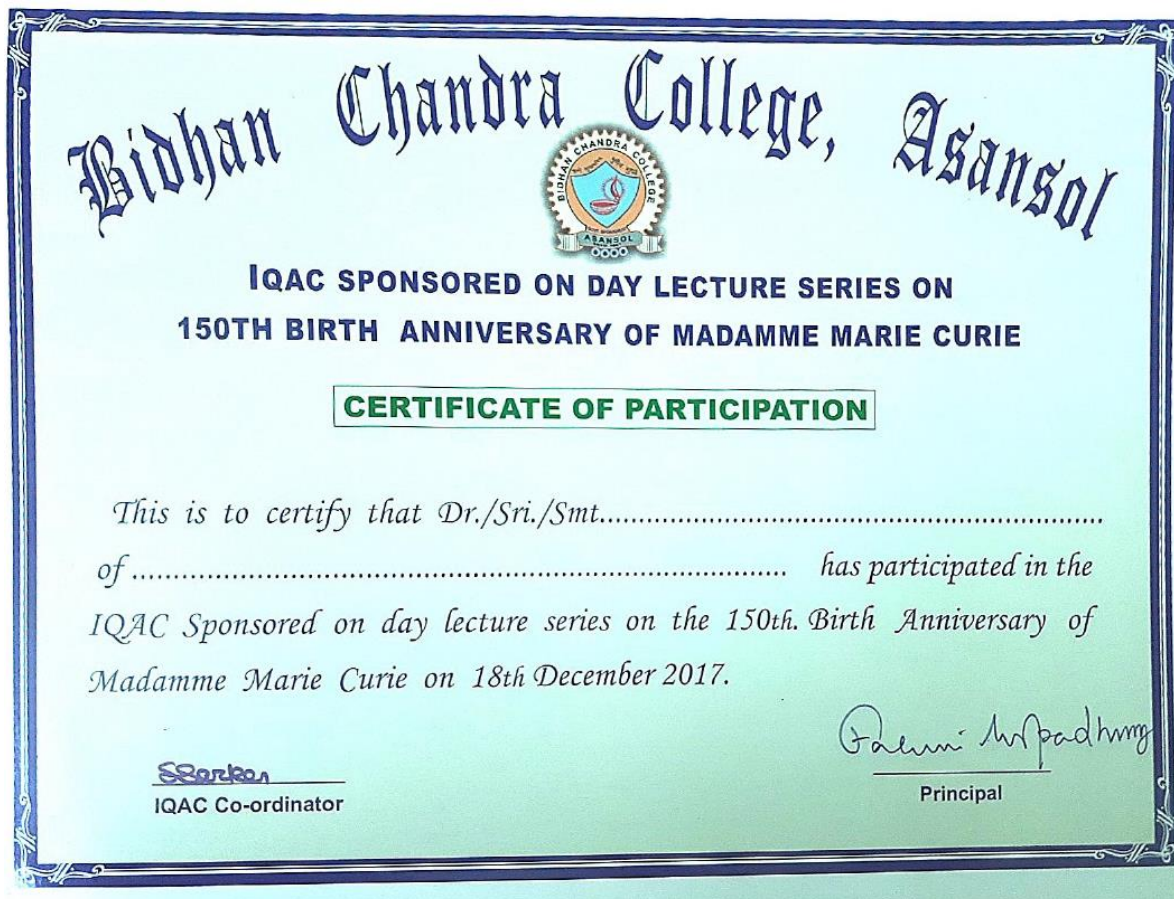
Phone Number: +919434407200; +918910806625; +916294003447

**List of Participants:**

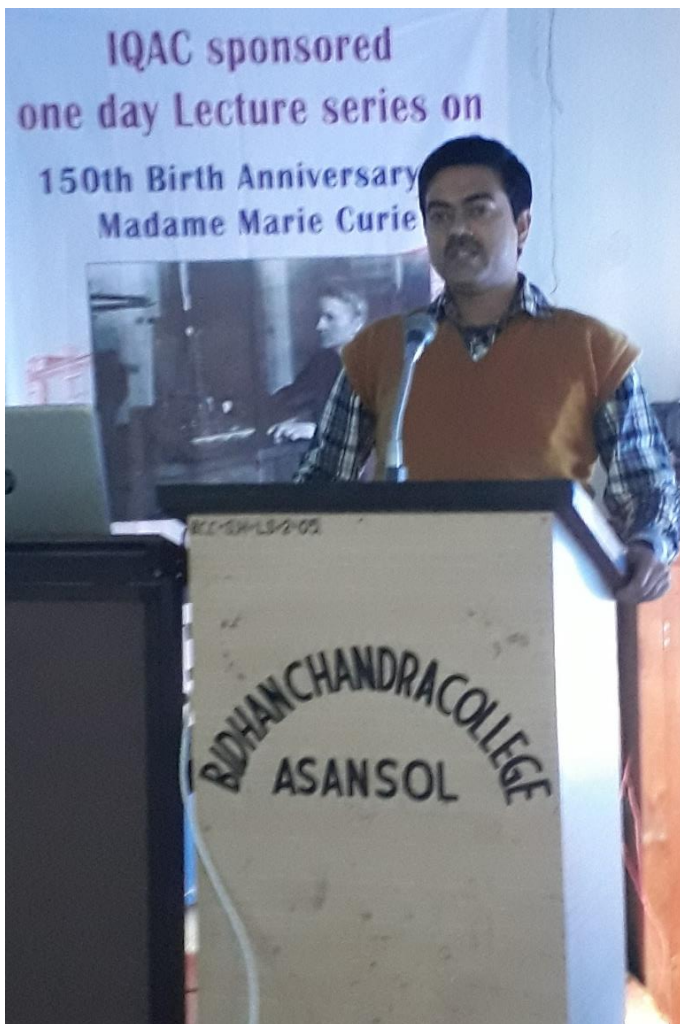
Sl. No.	NAME	DEPARTMENT	SIGNATURE
1.	Anita Kumari	Chemistry	Anita Kumari
11.	Radha Rani Rai	chemistry	Radha Rani Rai
3.	Shamradindu Banerjee	chemistry	Shamradindu Banerjee
4.	Rahul Mondal	Chemistry	Rahul Mondal
5.	Sankhadip Chatterjee	Chemistry	S. Chatterjee
6.	Souvik Dey	Chemistry	Souvik Dey
7.	Gourab Roy	Chemistry	Gourab Roy
8.	Sachin Rai	Chemistry	Sachin Rai
9.	Raja Maji	Chemistry	Raja Maji
10.	Iqtash Alam Zameer	Chemistry	Iqtash Alam Zameer
11.	<del>Arundhati Karim</del>	<del>Chemistry</del>	<del>Arundhati Karim</del>
12.	Nipen Kumar Shaw	Chemistry	Nipen Kumar Shaw
13.	Babram Kumar Shaw	Chemistry	Babram Kumar Shaw
14.	Sovan Rajguru	Chemistry	Sovan Rajguru
15.	Kinshook Chatterjee	Chemistry	Kinshook Chatterjee
16.	Atanu Mahato	Chemistry	Atanu Mahato
17.	Shahina Perween	chemistry	Shahina Perween
18.	Shivapriya Mukherjee	Chemistry	Shivapriya Mukherjee
19.	Uwali Kumari	Chemistry	Uwali Kumari
20.	Sulhajit Banerjee	chemistry	Sulhajit Banerjee
21.	MD. TABISH RAMMAN	Chemistry	MD. Tabish Rahman
22.	Pankaj Kumar Shaw	Zoology	Pankaj Kumar Shaw
23.	Nibedita Majhi	Zoology	Nibedita Majhi
24.	Rakela Firdus	Zoology	Rakela Firdus
25.	Bisbal Marandi	Zoology	Bisbal Marandi
26.	Sunya Kanta Mandal	zoology	Sunya Kanta Mandal



Sample certificate:



**Sample Photographs:**



# Program Completion Report

Overview	
Programme Name:	IQAC-SPONCERED ONE DAY Lecture Series on 150 <sup>th</sup> Birth Anniversary of Madame Curie
Date of Programme:	18 <sup>TH</sup> December, 2017
Organized by:	Department of Chemistry, Bidhan Chandra College, Asansol, W.B., India 713304
Convenor:	<b>Dr. Pradip Kumar Maji,</b> Bidhan Chandra College, Asansol, W.B., India.
Co-Ordinator:	<b>Dr. Sutapa Adhikary,</b> Bidhan Chandra College, Asansol, W.B., India.
Invited Speakers:	<b>Dr. Rajarshi Ghosh</b> <i>Assistant Professor</i> Burdwan University WB, India.
Number of Participants:	45
Note: Registration was free	

Marie Salomea Skłodowska Curie (7 November 1867 – 4 July 1934) was a Polish and naturalized-French physicist and chemist who conducted pioneering research on radioactivity. She was the first woman to win a Nobel Prize, the first person and the only woman to win the Nobel Prize twice, and the only person to win the Nobel Prize in two scientific fields. Her husband, Pierre Curie, was a co-winner on her first Nobel Prize, making them the first ever married couple to win the Nobel Prize and launching the Curie family legacy of five Nobel Prizes. She was, in 1906, the first woman to become a professor at the University of Paris. Our aim is to illuminate us with the history of chemistry on occasion of 150<sup>th</sup> birth anniversary of great scientist Madame Curie in the vision of our respected speakers. **Dr. Rajarshi Ghosh**, Assistant Professor, Burdwan University, WB, India, on 18<sup>th</sup> December, 2017. We celebrated 150<sup>th</sup> birth anniversary of great scientist Madame Curie.

*About the Speaker:*

**Dr. Rajarshi Ghosh**

Assistant Professor, Department of Chemistry,

The University of Burdwan Burdwan 713 104

E. mail: rghosh@chem.buruniv.ac.in [rajarshi\\_chem@yahoo.co.in](mailto:rajarshi_chem@yahoo.co.in)

**Academic background:** Ph.D.: The University of Burdwan, Burdwan 713 104 (Supervisor: Prof. B. K. Ghosh)

M.Sc.: University of Kalyani, Kalyani, Nadia 741 235, WB

**Research interest:** Synthetic coordination chemistry, Biomimicking and Biological inorganic chemistry