



GOVERNMENT OF WEST BENGAL  
OFFICE OF THE PRINCIPAL  
JHARGRAM RAJ COLLEGE, JHARGRAM, WEST BENGAL 721507  
PHONE: 03221-255022 P. O.: JHARGRAM DIST.: JHARGRAM  
Website: <https://jrc.ac.in>

**Webinar on “Visions and Managements: There are more to the Pictures that Meet the Eyes & Microwave-Assisted Exploratory Synthesis of Medicinally Active Compounds” on 02.06.2021**

**Report:**

**Title of the seminar/webinar:** Visions and Managements: There are more to the Pictures that Meet the Eyes and Microwave-Assisted Exploratory Synthesis of Medicinally Active Compounds

**Speakers:** Prof. Bimal Krishna Banik

**Date and time:** 02.06.2021 at 2.45 pm

**Organizing department:** Chemistry

**Funding agency (if applicable):** DBT Star College scheme

**YouTube link (if applicable):** <https://www.youtube.com/watch?v=EuJ9SGXJh68>

**Remarks:**

The Speaker, Prof. Bimal Krishna Banik, is expert in synthesis of medicinally active Compounds. He has lucidly explained vision phenomena and the synthesis of medicinally active compounds and their application. We have got good responses from participants during the webinar.

**JHARGRAM RAJ COLLEGE**

**NOTICE**

Cir No. 58/1

Date: 28.05.2021

It is hereby informed that the Department of Chemistry (UG & PG), Jhargram Raj College, is going to organize a webinar entitled “Visions and Managements: There are more to the Pictures that Meet the Eyes and Microwave-Assisted Exploratory Synthesis of Medicinally Active Compounds”. The webinar will be held on 2<sup>nd</sup> June, 2021 (02.06.2021), at 2.45 pm and sponsored by DBT Star College scheme. All the interested persons are cordially invited to attend the webinar.

Countersigned

Principal

Jhargram Raj College

HOD

Department of Chemistry  
Jhargram Raj College

**Notice**



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**DBT Star College Scheme, Govt. of India Sponsored  
VIRTUAL SESSION ON**

**Visions and Managements: There are more to the Pictures that Meet the Eyes  
&**

**Microwave-Assisted Exploratory Synthesis of Medicinally Active Compounds**

**Organized by**

**Department of Chemistry (UG & PG), Jhargram Raj College (Govt. of West Bengal)**

**Resource Person**

**Prof. Bimal Krishna Banik, Ph.D., C.Chem., F.R.S.C., F.I.C.S.,  
F.I.S.R.O.S.E.T., F.R.S.C.S.**

Professor and Senior Researcher, Department of Mathematics and Natural Sciences, Prince Mohammad Bin Fahd University, Kingdom of Saudi Arabia  
Former: Professor and President's Endowed Professor, University of Texas, USA and Vice President of Research & Education Development, Community Health Systems of Texas, USA.



**Google meet link:** [mgs-eros-ywx](https://meet.google.com/mgs-eros-ywx)

**You Tube link:** <https://www.youtube.com/watch?v=EuJ9SGXJh68>

**We look forward to your participation**

**Date: 02.06.2021 @ 2.45 PM (IST)**

**PROGRAMME SCHEDULE**

2.45 pm-3.00 pm	joining	Participants
3.00 pm -3.10 pm	Welcome address	Dr. Debnarayan Roy, Principal, Jhargram Raj College
3.10-3.15 pm	Introductory remarks	Dr. Tapas Kumar Adalder, Coordinator, DBT Star college scheme, Jhargram Raj College
<b>Session Chair</b>		
Professor Dulal Chandra Mukherjee (CU, Kolkata)		
3.15 pm-5.00 pm	Deliberation and interactions	Prof. Bimal Krishna Banik
5-00 pm-5.05 pm	Vote of thanks	Dr. Ansuman Bej, HOD, Dept. of Chemistry

*E-certificate to the individual participant will be issued only after successful participation and filling up of feedback form at the end of the lecture and interaction*

**Google meet link:** [mgs-eros-ywx](https://meet.google.com/mgs-eros-ywx)

**Click here for joining**

**You Tube link:** <https://www.youtube.com/watch?v=EuJ9SGXJh68>

**We look forward to your participation**

**Flyer**