



# Training Programme on Chemical Science: Molecules to Materials



September 09 – 14, 2024



Registration Fee: NIL

Organized by  
Ashutosh Mukhopadhyay School of Educational Sciences (AMSoES)  
Assam University, Silchar

Under the aegis of  
Malaviya Mission Teacher Training Centre (MMTTC)  
Assam University, Silchar  
Website: <http://www.aus.ac.in/mmttc-aus/>

## Organizing Committee

Prof. Rajive Mohan Pant, Vice-Chancellor

Prof. Ramiah Balakrishnan, Director, MMTTC, AUS  
Dean, AMSoES, AUS

Prof. Ajay Kumar Singh, Coordinator, MMTTC, AUS

Prof. Sima Pal, Head, Department of Education

Dr. Sukanta Mondal

Chief Patron

Patron

Chair

Program Chair

Program Coordinator

## Members

Dr. B. Nath

Dr. S. K. Panja

Dr. K. Patir

Dr. R. Amin

Dr. S. Mukherjee

Dr. K. S. Singh

## Intake Capacity: 60

**Eligibility Criteria:** Faculty members of Chemistry, Chemical Engineering, Pharmaceutical Chemistry, and Physics from Colleges/Universities/Institutes (Central, State, Deemed to be Universities, Private Universities, Institutions of National Importance, Colleges and other HEIs)

*This training will be considered for fulfillment of the requirement as laid down in the CAS of UGC*

## Online: Gmeet/Zoom

### Steps for Registration

**Step 1:** Please visit: <https://mmc.ugc.ac.in/registration/Index> Or  Scan this QR code



and after filling up the necessary details click 'Submit'. After submission, you will receive user ID and password from MMTTC. Please login and change your password.

**Step 2:** Once this step is completed, log in again and click "Apply for Guru Dakshta (Faculty Induction Programme), Refresher Course, and Short-Term Programme/Faculty Development Programme." [Will be shown on your Dashboard]

**Step 3:** Apply for "Short Term Programme" and select the programme name and centre name "Assam University, Silchar (09/09/2024 - 14/09/2024)"


[To complete your Registration, you must fill up the google form (The link and QR Code provided below)]

<https://forms.gle/eamsnMRuZ6qrtaQN9> Or  Scan this QR code



Programme Details: <https://sites.google.com/view/mmttcaus-tpcs-mtm/home>

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