

**Patron** Prof. Bibhuti Bhusan Biswal  
Director, NIT Meghalaya

**Organizing Secretary**  
Prof. Harish Chandra Das, Dean (FW)

**Coordinators**  
Dr. Shaik Affijulla, Dept. of EE  
Dr. Bikash Kr Sarkar, Dept. of ME

**Experts/Resource Persons**  
Prof. K K Agrawal, Chairman, NBA, New Delhi  
Dr. Anil Kumar Nassa, Member Secretary, NBA, New Delhi  
Prof. Amiya Kumar Rath, Advisor, NAAC, Bengaluru  
Prof. Vitthal S Bandal, Professor, College of Engineering, Pune  
Prof. R V Ranganath, Professor, B M S College of Engg, Bengaluru

**Advisory Committee**  
Prof. A. Bhattacharjee, TEQIP - III Coordinator  
Prof. G. Panda, Dean (AA)  
Dr. G.K. Dutta, Dean (R&C)  
Dr. A. Banerjee, Dean (SW)  
Dr. C. Marthong, Dean (P&D)

**Organizing Committee Members**  
Dr. Pradeep Kr. Gautam, Member IQAC  
Dr. Soumen Moulik, Member IQAC  
Dr. Shubhankar Majumder, Member IQAC  
Dr. Amit Kumar Paul, Member IQAC  
Dr. Adarsh Kumar Jena, Member IQAC  
Dr. Tribedi Bora, Member IQAC  
Dr. Paonam S. Mangang, Member IQAC

### Important Dates

Last date for online registration	19 <sup>th</sup> Sep 2020
Program	21 <sup>st</sup> – 23 <sup>rd</sup> Sep 2020

## Online Faculty Development Program

On

**Outcome Based Engineering Education  
and Accreditation**

**OBEEA 2020**

**Sep 21<sup>st</sup> – 23<sup>rd</sup> 2020**



Organized by

**National Institute of Technology Meghalaya**

Supported by

**Technical Education Quality Improvement Programme  
TEQIP III, NIT Meghalaya**

**TEQIP III**

Venue

**National Institute of Technology Meghalaya**

Laitumkhrah, Shillong – 793003.

## Program Objective

This program is designed to highlight the necessity of outcome based education and its accreditation. The program addresses Curriculum Planning, Curriculum Designing, Curriculum Implementation, Curriculum Evaluation and Accreditation procedures. The program will offer a unique platform to all faculty members and engineering professionals to understand the outcome based teaching and learning features required for classroom and laboratory interactions with students. This event is structured to give a wide exposure on outcome based education and its accreditation in higher education institutes.

## About NIT Meghalaya

National Institute of Technology Meghalaya was established in the year 2010 as joint venture of Govt. of India and Govt. of Meghalaya with granted permanent campus of around 450 acres at Shora Cherrapunjee. The institute is functioning in its temporary campus at Shillong in East Khasi Hills district of Meghalaya and is about 2 kms from the main bus stand of Shillong on Police bazaar – Laitumkrah roadway. The city of Shillong is well connected with rest of country by road. The nearest railway station is at Guwahati (Assam), at a distance of 90 Kms from Shillong. The nearest airport is within city (15 kms). The place has healthy climate with temperature ranging from 07°C to 16°C during December and is at an altitude of 1520 meters.

## Program Contents

- ❖ Essence of Outcome Based Education
- ❖ Importance of Accreditation
- ❖ Key Components of Accreditation
- ❖ Exposure to Curriculum Planning
- ❖ Exposure to Curriculum Design
- ❖ Exposure to Curriculum Implementation
- ❖ Exposure to Curriculum Evaluation
- ❖ Accreditation Procedure

**NO Registration Fee for Participants**

# National Institute of Technology Meghalaya

Shillong – 793 003

## Online Faculty Development Program on Outcome Based Engineering Education and Accreditation

**OBEEA 2020**

21<sup>st</sup> – 23<sup>rd</sup> Sep, 2020



## Eligibility

This program is open to faculty members, trainee teachers and engineering professionals of recognized / affiliated organizations.

## Registration Form

\*\*\*\*Detailed online registration form is available on following link

<https://docs.google.com/forms/d/1NGcO8DUAkRPW3zANqn9AoOpVh0E99oGFuT8l6SRm2rs/edit>

To fill the registration form, please separately copy the above URL in your web browser

## Certification

Certificates will be provided to those participants who will attend the program with mandatory attendance and feedback in the scheduled lectures.

## Contact Details

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