

AICTE Sponsored  
One Week STTP on  
“Renewable Energy Sources and Technology: A state of Art”  
September 23<sup>rd</sup> to 27<sup>th</sup>, 2019  
**APPLICATION FORM**

Name in Full : \_\_\_\_\_

Date of Birth: \_\_\_\_\_

Designation: \_\_\_\_\_

Institution: \_\_\_\_\_

Whether the Institution is AICTE recognized : \_\_\_\_\_

Highest Educational Qualification: \_\_\_\_\_

Experience in years(Teaching/Research/Industry): \_\_\_\_\_

Address for correspondence with email ID,  
alternate email ID, Mobile and Phone No.:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Declaration :**

The information provided above is true to the best of my knowledge.  
If selected, I agree to abide by the rules and regulations of the course  
and shall attend the course for the entire duration. I also undertake to  
inform the Coordinator in case I am unable to attend the course, if selected.

Place:

Date:

Participants Signature

**Sponsorship Certificate :**

Mr./Ms. \_\_\_\_\_

is an employee of this Institute and hereby sponsored to participate in  
One Week STTP on “Renewable Energy Source and Technology : A State of Art

Place:

Date:

Signature of Head of Institution  
(With Seal)

Please send scanned application forms to  
email on or before September 20, 2019.

**PATRON :**

- Dr. V. R. Sastry  
Hon. Vice Chancellor  
Dr. Babasaheb Ambedkar Technological University, Lonere

**ADVISORY BOARD :**

- Dr. M. Sadaiah  
Registrar  
Dr. Babasaheb Ambedkar Technological University, Lonere
- Dr. P. K. Katti  
Dean (FoET)  
Dr. Babasaheb Ambedkar Technological University, Lonere
- Prof. Mahesh B. Joshi  
Executive Director  
Shri Venkateshwara Shikshan Sanstha's, Peth

**Chief Coordinators :**

- Dr. K. Vadirajacharya  
Professor and Head, EED,  
Dr. Babasaheb Ambedkar Technological University, Lonere
- Dr. V. A. Kulkarni  
Principal,  
Nanasaheb Mahadik College of Engineering, Peth

**Resource Person :**

Faculties from IIT Mumbai, DBATU Lonere and  
Industry Experts.

**Coordinators :**

- Prof. N. M. Sane  
Vice Principal,  
Nanasaheb Mahadik College of Engineering, Peth  
9604856750
- Prof. P. D. Desai  
Head of Department,  
Department of Electrical Engineering  
9028489698

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One Week  
STTP  
on

## Renewable Energy Sources and Technology : A State of Art

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September 23<sup>rd</sup> to 27<sup>th</sup>, 2019

Sponsored By,



**AICTE, New Delhi**

Organized By,



**Dr. Babasaheb Ambedkar  
Technological University, Lonere**

Venue :



Shri Venkateshwara Shikshan Sanstha's

**Nanasaheb Mahadik  
College of Engineering**

Peth, Tal : Walwa, Dist : Sangli

Email : dbatusttp@nmcoe.org.in

Website : www.nmcoe.org.in

## **COURSE CONTENT :**

The course is intended to discuss mainly on following issues with field visits and state of art technologies.

- Energy scenario
- Climate change and global warming, environment.
- Demand response/management.
- Renewable energy source
- Interconnection into the grid, power quality
- Economics, energy regulations / policies / pricing
- Energy storage techniques.
- Market deregulation, retail markets
- Investment coordination, risk analysis, security assessment.

## **ELIGIBILITY AND SELECTION CRITERIA :**

Faculty members / Research Scholars from AICTE approved Engineering Degree/Diploma colleges are eligible to participate. The number of participants is limited to forty and selection will be done on first-cum-first-served basis.

**FOR REGISTRATION VISIT : [www.nmcoe.org.in](http://www.nmcoe.org.in)**

## **THE UNIVERSITY, DEPARTMENT AND CONDUCT INSTITUTE :**

Dr. Babasaheb Ambedkar Technological University, with its headquarters situated at Lonere, is now a statutory State Technical University established by Government of Maharashtra through special Dr. Babasaheb Ambedkar Technological University Act. The university has been accorded the status of an 'affiliating' university of the entire State of Maharashtra from March 2, 2016, by the Maharashtra Act No. XXIX of 2014. A total of 102 colleges offering Engineering and Technology, Pharmacy, Architecture, Hotel Management and Catering Technology courses from the state are affiliated to the University. The campus covers an area of 525 acres.

Department of Electrical engineering was established in the year 1995 and it offers B.Tech, M.Tech ( Electrical Power systems) and Ph.D. Programs. Department has state-of-the-art laboratory in power systems, power electronics and energy systems.

Nanasaheb Mahadik College of Engineering (NMCE) is located very close to Pune Bangalore (NH4) High Way at Peth. The institute is accredited by NAAC. The institute is committed to provide quality technical education with emphasis on application oriented teaching and learning. Eight students have secured rank at University level.

It offers B.Tech. programs in Mechanical Engineering, Civil Engineering, Electrical Engineering, Electronics & Telecommunication Engineering and Computer Science & Engineering.

## **IMPORTANT INFORMATION :**

Submission of Registration Form: On or before 20 September 2019. Outstation participants will be paid TA/DA as per AICTE norms.

The completed registration form with signature of Principal/Director and institute seal, is to be sent to Programme Coordinator

## **COURSE FEE :**

- Rs. 1000/- for Industry participants.
- Rs. 1000/- for Faculty member
- Rs. 500/- for Research Scholar
- Refundable after successful completion of STTP.
- The participants will be provided shared accommodation on request at NMCE Campus on payable basis at nominal rates.

## **CONTACT :**

Dr. K. Vadirajacharya

Head of Electrical Engineering Department

Dr. B. A. T. U. Lonere, Tal. Mangaon, Dist. Raigad- 402103

9422486442

Email ID : [kvadirajacharya@dbatu.ac.in](mailto:kvadirajacharya@dbatu.ac.in)

Dr. V. A. Kulkarni

Principal

NMCE, Peth, Tal. Walwa, Dist. Sangli- 415407

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Email ID : [dbatusttp@nmcoe.org.in](mailto:dbatusttp@nmcoe.org.in)

