

## REGISTRATION FORM

Three Day's National level Faculty  
Development Program  
on

## “Advanced Solar System Design”

5<sup>th</sup> - 7<sup>th</sup> May, 2022

Name:.....

Designation: .....

Department: .....

College/Organization: .....

Contact Address: .....

Mobile Number: .....

E-mail: .....

### DECLARATION

All the above information's are true to my  
knowledge and I will attend the FDP for the  
entire duration, if got selected.

Signature of the Participant

SIGNATURE OF THE PRINCIPAL WITH SEAL

## CHIEF PATRONS

Dr. A.C Chandrashekar Raju President, Sri KET  
Sri K.V Sekhar Raju Vice President, Sri KET  
Sri K. Syama Raju Secretary, Sri KET  
Sri Venkataramana Raju Trustee, Sri KET  
Sri G. Prabhakar Raju  
CHAIRMAN, Academic Committee

## ORGANISING CHAIR

Dr. V R Manjunath Principal, Sir MVIT  
Dr. H L Suresh HOD EEE, Sir MVIT

## CHIEF COORDINATOR

Dr. Mahesh K, Professor, EEE, SirMVIT,  
Ph: 9900119252, drmaheshk\_eee@sirmvit.edu  
Dr. M S Suresh, Assoc. Prof, EEE, SirMVIT.  
Ph: 9886294955, suresh\_eee@sirmvit.edu  
Dr. C. V. Mohan, Assoc. Prof, EEE, SirMVIT,  
Ph: 9844782037, mohan\_eee@sirmvit.edu

## CO-COORDINATOR

Mr. PradeepKumar (7892043761) Asst Prof  
Mr. Bhaskar C (9964046447) Asst Prof  
Mr. Girish Kumar B A (9008855588) Asst Prof

## ORGANIZING COMMITTEE

Dr. R Sivapriyan Associate Professor  
Mrs. D Beula Associate Professor  
Mrs. Nanda M. S Assistant Professor  
Mrs. Bindiya Tyagi Assistant Professor  
Mrs. Vidyashree N A Assistant Professor  
Mrs. Reshma T M Assistant Professor  
Dr. Nayana B R Associate Professor  
Mrs. P. Sumalatha Assistant Professor  
Mrs. Rekha R Assistant Professor  
Mr. Kumaraswamy R Assistant Professor  
Mrs. Anchal Chhabra Assistant Professor  
Mr. Siddappaji M R Assistant Professor

Three Day's National level  
Faculty Development Program  
on

## “Advanced Solar System Design”

5<sup>th</sup> - 7<sup>th</sup> May, 2022

Organized  
By

Department of Electrical &  
Electronics Engineering

SIR M VISVESVARAYA  
INSTITUTE OF TECHNOLOGY



Krishnadevarayanagar, Hunasamaranahalli, Yelahanka,  
International Airport Road,  
Bengaluru- 562 157, [www.sirmvit.edu](http://www.sirmvit.edu)

Industry Partner



VENUE:

Faraday Seminar Hall, Dept of EEE,  
Sir MVIT, Bengaluru.

## ABOUT THE INSTITUTE

**Sir M Visvesvaraya Institute of Technology (Sir MVIT)** is an Institute of repute in the state of Karnataka founded by Sri Krishnadevaraya Educational Trust (Sri KET) in 1986. The institute offers 9 B.E. degree programs in Civil, ME, EEE, EC, CSE, IEM, TE, IS and BT and 4 Masters Programs in Computer Applications, Business Administration, Computer Integrated Manufacturing and Electronics. Sir MVIT is also having the research facility leads to 11 Ph.D degree in departments. The centers of excellence in Sir MVIT are involved in active research works in various domains. The Institute is affiliated to Visvesvaraya Technological University and approved by All India Council for Technical Education, New Delhi and is accredited by National Board of Accreditation, New Delhi. Sir MVIT is an ISO 9001:2008 Certified Institution. Sir MVIT is NBA and NAAC Accredited Institution.

## ABOUT THE DEPARTMENT

Department of EEE was established in the year 1987. The department offers four-year UG program (B.E). The department looked upon as a center of excellence in the institute. The department offers a stimulating environment for the students to execute their project works. The department has sound infrastructure with well-facilitated laboratories and classrooms. The department has well experienced faculties with diverse specializations and the core competency is mainly in the area of power system, power electronics and industrial drives, digital signal processing, distributed generation systems, etc. The Department was recognized as R & D center by VTU in the year 2002 and has successfully completed major projects funded by CPRI and VTU.

## ABOUT THE FDP

This FDP provides a unique platform for the entire faculty handling renewable energy sources (Solar energy) to get exposed to the recent development and trends in these areas of engineering and science. The faculty shall get an opportunity to interact with the expert in the above fields to clearly understand the various concepts about the topics. The program intends to educate and upgrade the knowledge of the faculty members about the relevant topics in the fields related to renewable energy and Solar forecasting.

## PROGRAM OBJECTIVES

- Updating the faculty about new paradigms in renewable energy ( Solar energy) and software's.
- Motivating faculty to take up research work in these fast emerging field.
- Focusing on selected topics so as to gain insight into the field.
- To impart quality education to students through training of trainers program.
- To get an insight of software development related to renewable energy.
- To share knowledge and experience on various aspects of renewable energy.

## PROGRAM OUTCOME

At the end of the program, the Faculty members will be able to

- Faculties will get information about recent trends and development in the areas of solar energy.
- It serves in achieving better learning outcomes of the faculties by enhancing the knowledge in teaching and research in renewable energy.

## CERTIFICATE

- A certificate of participation will be issued on Completion of the program to the participants.

## RESOURCE PERSON'S

- Experienced Engineers from leading Organizations and Professionals from reputed Institutions including IISc , NITK and Industries.
- Laboratory sessions will be handled by experienced Experts.

## REGISTRATION DETAILS

- The registration fee for the faculty from AICTE approved Institutions is Rs.300/-. Participants are requested to pay a Rs. **300/-** by online payment to **"The Principal Sir MVIT" "A/C No: 18311000011" "IFSC: KKBK0008084"**.
- Boarding and lodging will be provided for outstation Participants with nominal Charges with prior registration only.
- Selected Participants should attend the complete duration of the FDP for receiving the certificate.
- For any assistance, please contact program coordinator through mobile.

**Last date for registration: 01/05/2022**

**For Registration use QR code /link**



<https://forms.gle/FUqkavCCja7pbhft7>