

Vellore Institute of Technology, Vellore  
School of Electrical Engineering  
Department of Energy and Power Electronics

45th Foundation Day celebration of  
Solar Energy Society of India (SESI)

**One Day Awareness Program On Green India campaign -  
A Solar Perspective**

2nd August, 2023

**Coordinator (s):**

Dr N Rajasekhar  
Dr Debashish Dash  
Dr Aruna Kumar Behura



**Registration:**



# One Day Awareness Program On Green India campaign - A Solar Perspective

2nd August, 2023

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## CONVENERS

**Dr N Rajasekhar**, Professor, School of Electrical Engineering

**Dr Debshish Dash**, Assistant Professor Sr, School of  
Electronics Engineering

**Dr Aruna Kumar Behura**, Associate professor, School of  
Mechanical Engineering

## ABOUT VELLORE INSTITUTE OF TECHNOLOGY

VIT was established with the aim of providing quality higher education on par with international standards. It persistently seeks and adopts innovative methods to improve the quality of higher education on a consistent basis. The campus has a cosmopolitan atmosphere with students from all corners of the globe. Experienced and learned teachers are strongly encouraged to nurture the students. The global standards set at VIT in the field of teaching and research spur us on in our relentless pursuit of excellence. In fact, it has become a way of life for us. The highly motivated youngsters on the campus are a constant source of pride. Our Memoranda of Understanding with various international universities are our major strength. They provide for an exchange of students and faculty and encourage joint research projects for the mutual benefit of these universities. Many of our students, who pursue their research projects in foreign universities, bring high quality to their work and esteem to India and have done us proud. With steady steps, we continue our march forward.

## ABOUT SCHOOL OF ELECTRICAL ENGINEERING

The School of Electrical Engineering (SELECT) has over 98 faculty members who pursued their UG, PG and Doctoral degrees from top notch universities. The school offers B.Tech. (Electrical and Electronics Engineering), B.Tech. (Electronics and Instrumentation Engineering), M.Tech. (Power Electronics and Drives), M. Tech. (Control and Automation), Ph.D and Integrated Ph.D in Engineering. Both B.Tech. and M.Tech. programmes attract the Intelligent students from the country and abroad. The B.Tech. Electrical and Electronics Engineering and B.Tech. Electronics and Instrumentation Engineering Programmes are accredited by the Engineering Accreditation Commission of ABET. All UG & PG programmes of the school are accredited by the Institution of Engineering and Technology (IET), U.K. The placement record of the school has always been impressive. Almost 100% of the students secure jobs from the campus placement and many of them are recruited by core companies. The QS world subject rank of the EEE program has improved by 50 ranks over the past years and stands at 201-250 globally as of 2023. SELECT has industry-sponsored advanced laboratories for performing world-class research and consultancy.

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## About SESI

Solar Energy Society of India (SESI) established on 1978 and a integral part of of International Solar Energy Society (ISES), where where we envision a vibrant and sustainable future for renewable energy in India. Our organisation is dedicated to exploring every aspect of renewable energy, from its unique characteristics to its widespread adoption, all while fostering a united front for individuals passionate about harnessing this non-polluting resource.

Our society embraces an interdisciplinary approach, uniting leading energy researchers, manufacturers of renewable energy systems, and devoted individuals from across the country. As a member, you will have the opportunity to connect with like-minded professionals and enthusiasts, and actively participate in shaping the future of renewable energy in India.

By joining our community, you become part of a movement that holds immense promise for our nation. Together, we will pave the way towards a cleaner, greener, and more sustainable India. Whether you are involved in renewable energy research, development, or any related field, and possess a deep passion for promoting renewable energy utilisation, we invite you to become a valued member of our society.

## Registration



## Event Details

**2nd August, 2023**  
**Kamaraj Auditorium**

## Speakers

**G. Sivaramakrishnan,**  
President, Kerala Renewable Energy Entrepreneurs  
and Promoters Association (KREEPA)

**R. Vignesh**  
Managing Director,  
Shri Kailash Industrial & Logistics parks

## Contact

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Cell,  
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