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#### Report

**Industry Guest-Lecture** 

"Solar Projects, Future Technology, Growth & Opportunities"
Organised by

Department of Electrical & Electronics Engineering
Date: 17.09.2022

Organized in association with: ISTE Student Chapter, IEEE student chapter & Institute Innovation Council

Submitted by: Dr Pratap Ranjan Mohanty, Associate Professor., Dept. of EEE

**Attendance: 175 participants (internal & external)** 

The programme is started at 11:00 PM with a welcome address to all the audience by the Dr. A V Pavan Kumar, H.O.D, EEE, MITS, Madanapalle. The resource person Mr. Syed Hafeez, General Manager – Planning & Project Control in Sterling & Wilson Renewable Energy Limited (SWREL), Mumbai, INDIA was introduced by Dr. Pratap Ranjan Mohanty, Assoc. Prof., Dept. of EEE.

The resource person started the session by extending his hearty thanks to the participants, organising members, HoD, Principal and Management of MITS Madanapalle for giving him opportunity to share his knowledge and experience in "Solar Projects, Future Technology, Growth & Opportunities".

The eminent resource person highlighted the climate change and the need for renewable energy. Also, he focused on the leading sectors in the renewable energy. Besides, the growth in market and opportunities in the solar sector are being discussed during the session. The distinguished speaker discussed the solar projects through flow diagram. Also, the basic architecture of solar project is elaborated by the eminent resource speaker. During the session, the major opportunities are solar sector are being focused by the speaker. Besides, the prominent resource person pointed that there are huge number of opportunities for the engineering graduates in recent decades. Moreover, possibilities and innovations in solar sector are being highlighted during the session. At the end, the prominent speaker underlined the career opportunities for graduates. Also, speaker assured to help the participants/students for any kind of solar projects.

The session was concluded followed by a vote of thanks, given by Dr. P V Venkateswar Rao, Associate Professor, Department of CSE (ISTE Coordinator) MITS, Madanapalle.

**Feedback:** The participants were moreover passionate to know the opportunities and scopes ahead in application, research and internship aspects of Solar Project.



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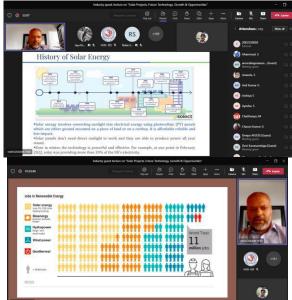












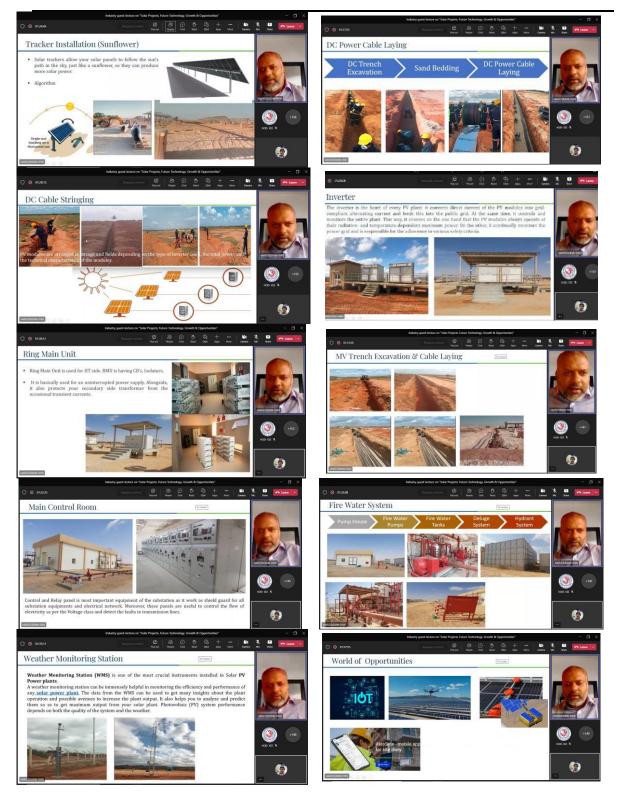






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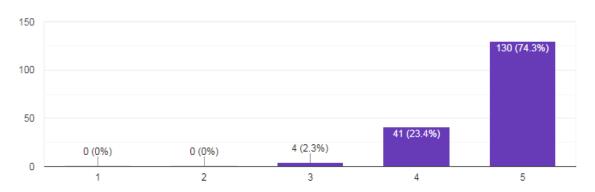


#### **Feedback Analysis**

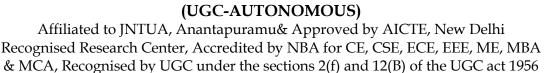
#### https://forms.gle/PsKDsMztRtdW9MZP6

1. The interactive session was scheduled at a suitable time

175 responses







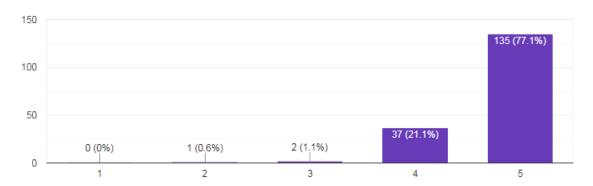




4. The presenter responded to questions an informative, appropriate and satisfactory manner.

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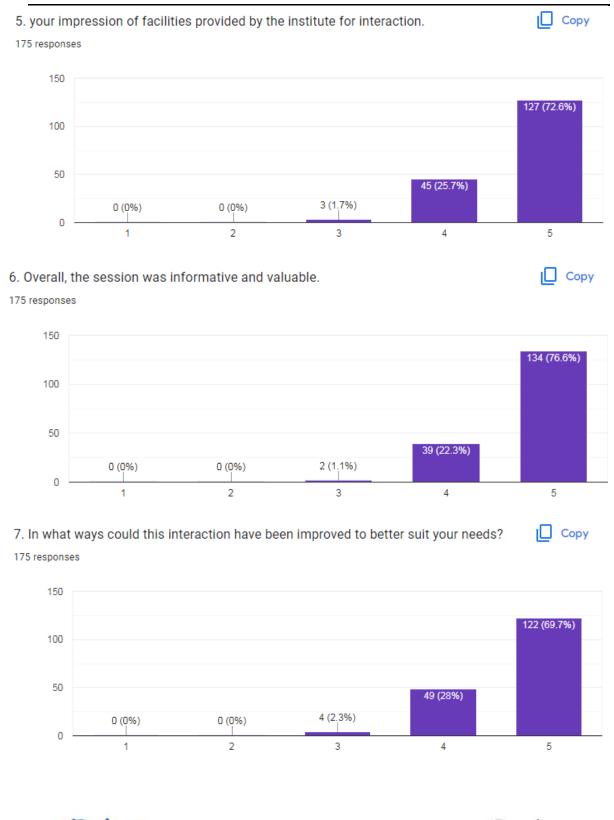
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Signature of the Coordinator

Signature of HoD, EEE