

# Certificate Course in **Solar Technology & Entrepreneur Opportunity**

## **Course** Overview

To start a PV solar EPC business, anyone from any background needs a thorough understanding of everything from technical engineering to techno-commercial report preparation for residential, commercial, and industrial PV projects. This course covers the technical elements needed to evaluate and create bids for possible residential and commercial PV installations. Safety, site study, design, performance, price, subsidy, financial-benefit analysis, and the compilation of a bankable report are all covered in depth.

## **Who** Should Attend?

- Architects
- Industrialists
- Consultants
- Entrepreneurs
- Students
- Retired People
- People in Service
- Corporate
- Engineers



Sector  
**Green  
Jobs**

Sub Sector  
**Renewable  
Energy**

Occupation  
**Installation, Operation  
& Maintenance**

NSQF Level  
**4**

# Pre-requisites to Training

10<sup>th</sup> pass + ITI / Diploma



## Syllabus

- Module 1** Basic of Solar & Electrical Concepts
- Module 2** Solar Battery & Inverters
- Module 3** Design, Installation & Net Metering
- Module 4** Operation & Maintenance of Solar Plant
- Module 5** Solar Project Management
- Module 6** Setting Up Business

## Additional Benefits

- Opportunity to work on 1KW Off Grid & On Grid system
- Ongoing support to establish Set up Power Plant
- Joint Certification by MITCON & Skill Council for Green Jobs
- Practical Oriented Program by Solar Experts
- Get to know the fascinating Journey of Solar Entrepreneur

Admission Open  
Batch Starts  
**15 Nov 21**

Call Us Now



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