

REPORT ON CERTIFICATE
COURSE IN SOLAR
PHOTOVOLTAIC SYSTEM
DESIGN AND INSTALLATION

SolarMarts Infotech PVT LTD



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Solar PV course brief Summary

1. Course Name - Certificate course in Solar Photovoltaic system design and installation
2. Educational Institute – Department of Physics, Dayanand Science College, Latur.
3. Conducting Agency - Solar Marts Infotech PVT. LTD, Latur.
4. Number of students enrolled – 10
5. Duration of course – 31st August 2022 to 26th September 2022
6. No of hours taught – 40 hours
7. Field visit details - field visit conducted of 24th September to DSCL's own solar plant.
8. Examination details – written exam is conducted after the completion of the course on 26th September 2022.
9. Certification details – Certificate is awarded to all the 10 students after passing the examination.

COURSE STRUCTURE

Sr No	Topic	Hours required
1	Renewable energy Scenario in India	2
2	Basics of Solar energy	3
3	Basics of Solar PV system	3
4	Components in Solar Photovoltaic System	4
5	Grid Connected system	4
6	Case study of designing 5 kW Solar PV system	3
7	Stand-alone system/ off grid system	4
8	Solar PV System Commissioning	3
9	Operations & Maintenance (O&M)	4
10	Future of renewable energy industry and upcoming technologies in renewable industry	3
11	Energy saving opportunities in the institution - DSCL Case study	3
12	In house Solar Plant visit to DSCL solar rooftop system	4
	Total Hours required	40 hours

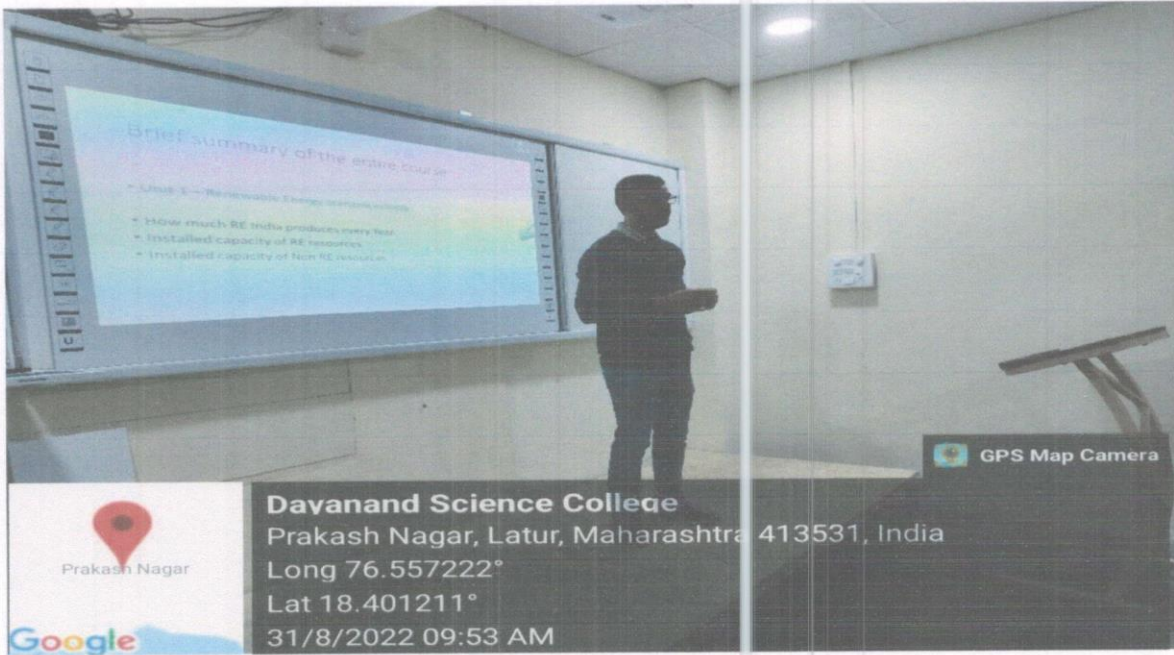
List of students enrolled for this course

Sr No Name of Student

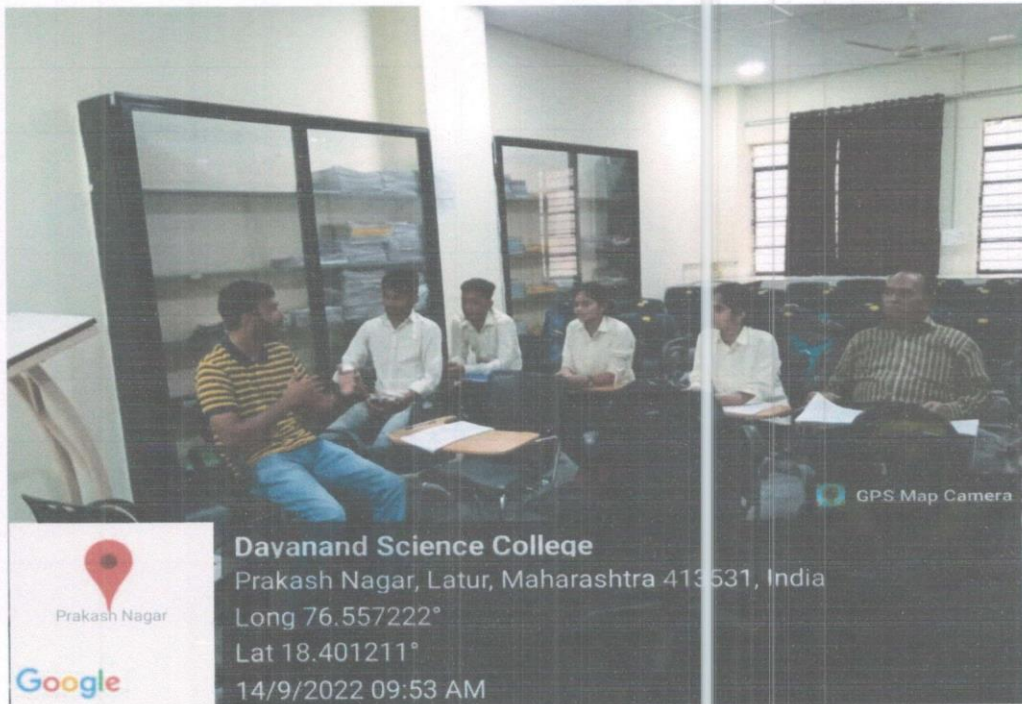
- 1 Nisha Machindra Adsul
- 2 Yogeshwari Agatrao Dukare
- 3 Vishnu Rajendra Bhosale
- 4 Ajay Pradumn Shinde
- 5 Dipti Ram Solanke
- 6 Pruthvi Rhaday Sonwane
- 7 Sarge Arjun Jalindar
- 8 Uma Sanjay Garad
- 9 Avishkar Eaknath kaspate
- 10 Rohit mallikarjun korke

PHOTOGRAPHS OF CONDUCTED COURSE

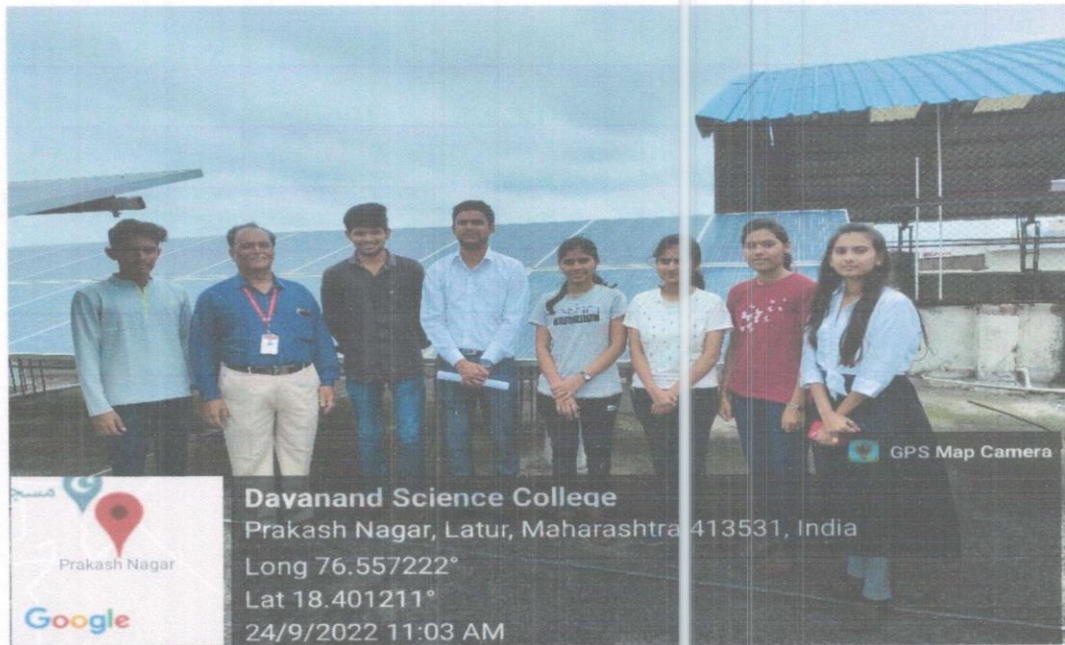
1. Faculty from SolarMarts Infotech commencing the course



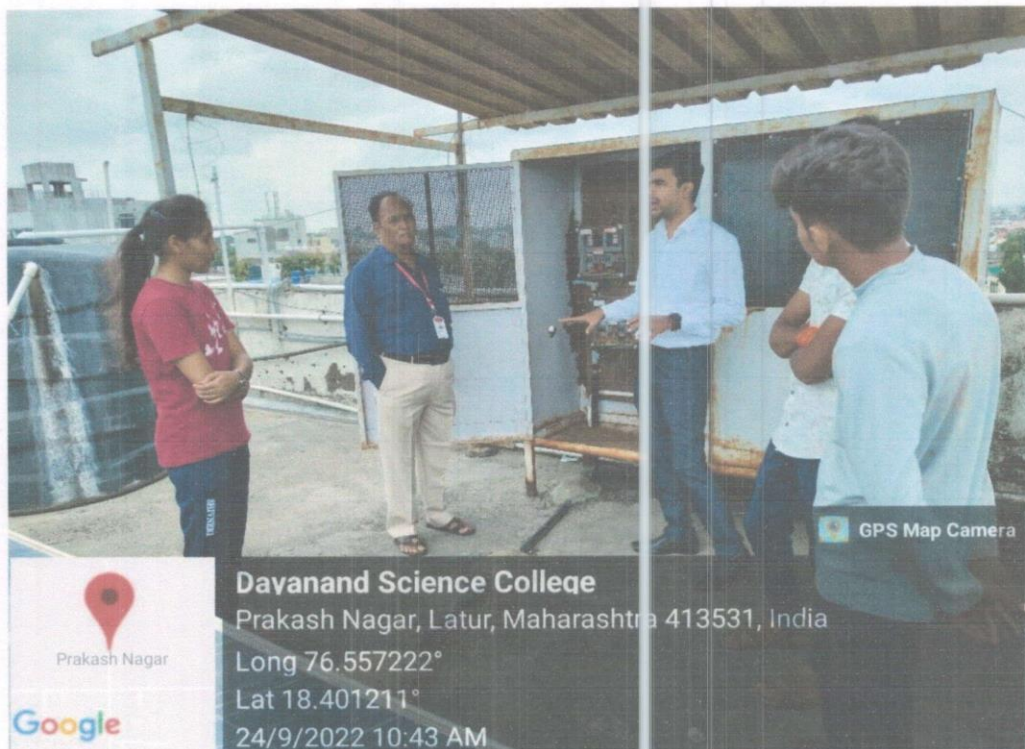
2. Group Discussion with the course participants



3. Field visit to DSCL Solar PV Plant



4. Field visit to DSCL Solar PV Plant



5. Attendance sheet of the participants

CERTIFICATE COURSE IN SOLAR PHOTOVOLTAIC SYSTEM DESIGN AND INSTALLATION

Attendance Sheet

Sr No	Name of Student	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
1	Nisha Machindra Adsul	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9
2	Yogeshwari Agatrao Dukare	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9
3	Vishnu Rajendra Bhosale	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9
4	Ajay Pradumn Shinde	31/8	1/9	2/9	3/9	4/9	5/9	6/9	7/9	8/9	9/9
5	Dipti Ram Solanke										
6	Pruthvi Rhaday Sonwane										
7	Sarge Arjun Jalindar										
8	Uma Sanjay Garad	19/9	20/9	21/9	22/9	23/9	24/9	25/9	26/9	27/9	28/9
9	Avishkar Eaknath kaspate										
10	Rohit mallikarjun korke										

Sr No	Name of Student	Date	Date	Date	Date	Date	Date	Date	Date	Date	Date
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7	Sarge Arjun Jalindar										
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9	Avishkar Eaknath kaspate	19/9	20/9	21/9	22/9	23/9	24/9	25/9	26/9	27/9	28/9
10	Rohit mallikarjun korke										

6. Sample of certificate awarded to the participants





Solarmarts Infotech Pvt Ltd

+91 9373002992 | www.solarmarts.in | solarmarts@gmail.com

Office address - FLAT NO 101/10 SHRIRANG RESIDENCY SIG LATUR




Memorandum of Understanding between
Solar Marts Infotech Pvt Ltd, Latur
And
Dayanand Science College, Latur

Solar Marts Infotech Pvt Ltd, Latur and Dayanand Science College, Latur, hereby agree to have an academic collaboration and thus Dayanand science college, Latur appoints Solar Marts Infotech Pvt Ltd, Latur to Conduct certificate, diploma course in Solar PV system design and installation in Dayanand Science College, Latur. Both parties affirm the value of collaboration and agree to conduct following activities.

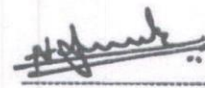
1. Conducting Solar PV system design and installation Course for the students.
2. Conducting practical related to Solar PV technology and advances in this field.
3. To plan for placement of students under training and apprenticeship.

The Collaboration is valid for the period of one year from this date and is further renewable based on mutual consent. Also, either side can terminate the same with a prior notice, without assigning any reasons what so ever.


Authorized Signatory
Dr. J. S. Dargad
Principal
Dayanand Science College, Latur
Latur
PRINCIPAL
Dayanand Science College
LATUR



Date: 1st Aug 2022
Place: Latur


Authorized Signatory
N. A. Samudre
Director
Solar Marts Infotech Pvt Ltd,



CERTIFICATE

Solar Marts Infotech PVT. LTD.

CERTIFICATE COURSE IN SOLAR PHOTOVOLTAIC SYSTEM DESIGN AND INSTALLATION

To, Nisha Machindra Adsul, in appreciation of the successful completion of 40 Hour
CERTIFICATE COURSE IN SOLAR PHOTOVOLTAIC SYSTEM DESIGN AND INSTALLATION

Dated between 31st August to 26th September 2022.



Head of the Department

Dayanand Science College,
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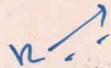
To, Vishnu Rajendra Bhosale, in appreciation of the successful completion of 40 Hour
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To, Yogeshwari Agatrao Dukare, in appreciation of the successful completion of 40 Hour
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To, Uma Sanjay Garad, in appreciation of the successful completion of 40 Hour
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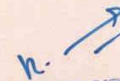
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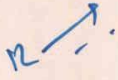
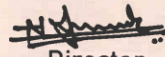
To, **Sarge Arjun Jalindar**, in appreciation of the successful completion of 40 Hour
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To, **Avishkar Eaknath kaspate**, in appreciation of the successful completion of 40 Hour
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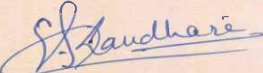
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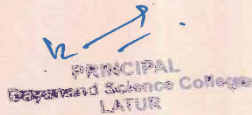
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To, **Rohit mallikarjun korke**, in appreciation of the successful completion of 40 Hour
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To, **Ajay Pradumn Shinde**, in appreciation of the successful completion of 40 Hour
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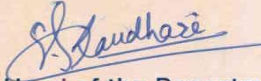
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To, **Dipti Ram Solanke**, in appreciation of the successful completion of 40 Hour
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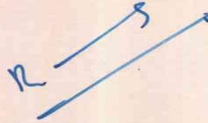
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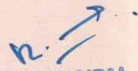
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