

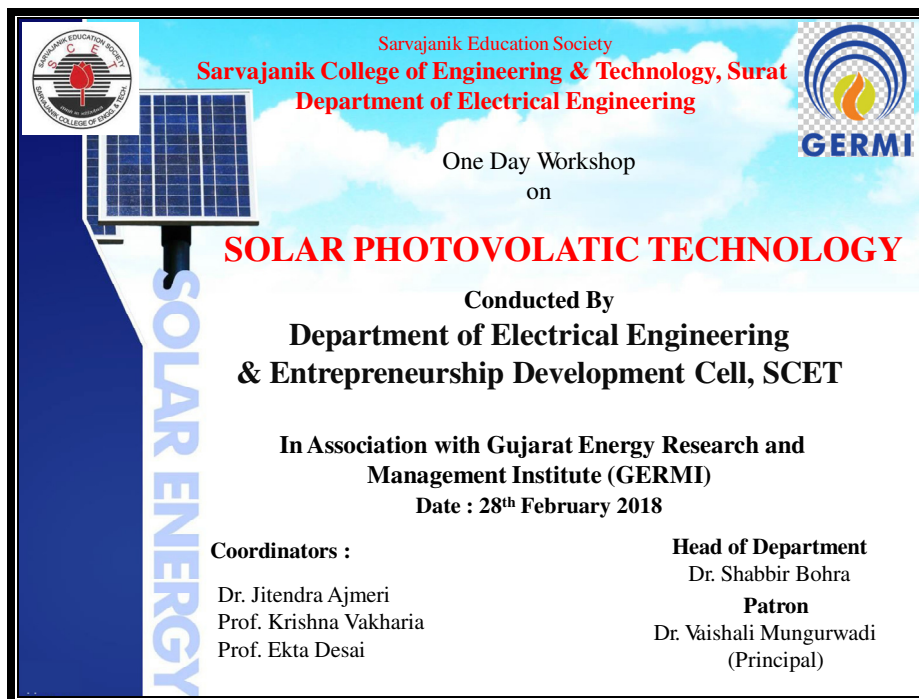
Sarvajanik Education Society
Sarvajanik College of Engineering & Technology
Dr. R.K.Desai Marg, Opp.Mission Hospital, Athwalines, Surat-395001

ENTREPRENEURSHIP DEVELOPMENT CELL
&
FACULTY OF ELECTRICAL ENGINEERING

Report of one day workshop on
“SOLAR PHOTOVOLTAIC TECHNOLOGY”

In association with
Gujarat Energy Research and Management Institute-GERMI,
Gandhinagar

Academic Year: 2017-18



The poster features a blue and white color scheme. On the left, there is a vertical banner with the text 'SOLAR ENERGY' in white on a blue background, accompanied by an image of a solar panel. The top left corner contains the Sarvajanik Education Society logo. The top right corner features the GERM logo. The central text is as follows:

Sarvajanik Education Society
Sarvajanik College of Engineering & Technology, Surat
Department of Electrical Engineering

One Day Workshop
on

SOLAR PHOTOVOLTAIC TECHNOLOGY

Conducted By
**Department of Electrical Engineering
& Entrepreneurship Development Cell, SCET**

In Association with Gujarat Energy Research and
Management Institute (GERMI)
Date : 28th February 2018

Coordinators :	Head of Department
Dr. Jitendra Ajmeri	Dr. Shabbir Bohra
Prof. Krishna Vakharia	Patron
Prof. Ekta Desai	Dr. Vaishali Mungurwadi (Principal)

Date: 28/2/2018

Venue: N J Seminar Hall

Speaker: Experts from GERMI, Gandhinagar

No. Of Participants: 120

Entrepreneurship Development Cell and Electrical Engineering Department has organised a Workshop on “Solar Photovoltaic Technology”. The main aim of workshop was to provide platform to students for interaction between Industries and academia.

BE 1st to 4th year students had hands on practice on solar panel and also gained practical aspect knowledge regarding solar technology.

During Lecture session, Mr. Aakash davad, Mr. Hinamshu Desai and Ms. Radhika savalia has given details about different types of solar cell, solar roof top system and solar installation system.

They have also covered various calculations and case study of solar installation system. They have also provided guidance to the students regarding different government policies related to solar installation. They have also give guidance regarding carrier awareness and different internship program at GERMI.

All students find the entire workshop very fruitful that can be analysed by the feedback of students as below.

Feedback Analysis of Participant – Summary

One Day Workshop on Solar Photovoltaic Technology by GERMI

Programme Location: Sarvajani College of Engg. & Tech., Surat.

Date: February 28, 2018

Total No. of Participants: 120

Q.1) From where you got the information about this Workshop?

- | | |
|--------------------------------------|------------------|
| a) Pamphlets / Brochure | 01 Nos. (10.9%) |
| b) Newspaper Advertisement | 00 Nos.(0%) |
| c) Posters/ Handbills | 00 Nos. (10.99%) |
| d) Other (from faculties/classmates) | 04 Nos. (78%) |

Q.2) What is your opinion about the duration of Workshop?

- | | |
|-------------|------------------|
| a) Short | 0 0Nos. (14.54%) |
| b) Adequate | 24 Nos. (62.72%) |
| c) Long | 05 Nos. (22.72%) |

Q.3) Did you find the Workshop useful?

- | | |
|-------------------|------------------|
| a) Very much | 22 Nos. (54.54%) |
| b) To some extent | 07 Nos. (44.54%) |

c) Not useful 00 Nos. (0.9%)

Q.4) Did it fulfil your expectations?

a) Yes 21 Nos. (55.45%)
b) To some extent 08 Nos. (41.81%)
c) No 00 Nos. (2.72%)

Q.5.) Planning of the Workshop

a) Excellent 07 Nos. (23.63%)
b) Very good 14 Nos. (52.72%)
c) Good 04 Nos. (20.9%)
d) Satisfactory 04 Nos. (2.72%)
e) Poor 00 Nos. (0%)



