



Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar
Department of Electrical Engineering
Co-curricular and Extra Curricular Activities



One Day Workshop on "Solar PV Technologies" by Team SHIRMA (IIT Bombay)



Two days State Level Seminar on "RECENT ADVANCES IN POWER SYSTEMS" Sponsored by SPDU



Key Note Speaker
Dr. J.D. Chavhan
(Govt. COE Nagpur)



Key Note Speaker
Dr. M.G. Unde
(ZEAL COE Pune)



Key Note Speaker
Dr. A.C. Thorat
(Govt. COE Amnagar)




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Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

SKS

- Department has organized a seminar on "Photo voltaic modules and arrays" sponsored by Team shunya IIT, Powai with collaboration of kWatt solutions. The seminar is scheduled on 04th Feb 2017




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Querivelsal group 2017




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College of Engineering
Ahmednagar

16-17

DR. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING
PO MIDC, VILAD GHAT, AHMEDNAGAR - 414111, AHMEDNAGAR

Name of Event -Photo volatic module and array
Date :- 4/02/2017 Class - BE (Electrical)

ROLL NO	NAME OF THE STUDENT	SIGN
1	ACHARYA ASHISH ANKUSH	<i>Acharya</i>
2	ADHAV PREETI PRASHANT	<i>Adhav</i>
3	AMBEKAR VAIBHAV CHANDRAKANT	<i>Ambekar</i>
4	BACHKAR SHUBHANGI VIJAY	<i>Bachkar</i>
5	BADE PRAMOD ANKUSH	<i>Bade</i>
7	BHAVAR ANIL BAPURAO	<i>Bhavar</i>
8	BHUSARI SHUBHAM MACHINDRI	<i>Bhusari</i>
9	BOBADE POONAM SUBHASH	<i>Bobade</i>
11	BORKAR TEJASWINI KASHINATH	<i>Borkar</i>
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14	DANDAWATE ANANT KAMLAKAR	<i>Dandawate</i>
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25	JADHAV RAVINDRA CHABU	<i>Jadhav</i>
26	JOSHI AKSHAY ASHOK	<i>Akshay Joshi</i>
27	KAKADE GANESH BHAGWAN	<i>Kakade</i>
28	KALE AKSHAY KRISHNA	<i>Akshay Kale</i>
29	KEDAR VRUSHALI APPASAHEB	<i>Vrushali Kedar</i>
30	KHARDE GAUTAM ARUN	<i>Gautam Kharde</i>
31	KHEDKAR MANOJ MAHADEV	<i>Manoj Khedkar</i>
32	KHOT VISHAL SOMNATH	<i>Vishal Khote</i>
33	KOLHATKAR DHIREN HEMANT	<i>Dhiren Kolhatkar</i>
34	KONDA PURUSHOTTAM SURYAKANT	<i>Kondapurushottam</i>
35	KULKARNI SHUBHANGI GOVINDRAO	<i>Shubhangi Kulkarni</i>
36	KUMTHEKAR DHANAJI KESHAV	<i>Dhanaji Kumthekar</i>
38	LASGARE PRANEET JAYRAJ	<i>Praneet Lasgare</i>
39	LONDHE VIJENDRA DEVARAO	<i>Vijendra Londhe</i>
40	LONKAR NITIN JANKU	<i>Nitin Lonkar</i>
41	MAGAR SUNIL DIGAMBAR	<i>Sunil Magar</i>
42	MALI ARVIND ANIL	<i>Arvind Mali</i>
43	MITKARI VIJAY MALLIKARJUN	<i>Vijay Mitkari</i>
44	MORE RAKESH SURESH	<i>Rakesh More</i>



V. Vikhe
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 College of Engineering
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48	NANDANKAR POOJA KISHOR	
49	NARAD MAYUR TANHAJI	<u>Narad</u>
51	NAWALE SUSHANT SANJAY	<u>Sushant</u>
52	NIRMAL AKSHAY RAMNATH	<u>Nirmal</u>
53	NIRMAL ANIKET LAHU	<u>Nirmal</u>
54	PANSANDE DINESH NAYAN	<u>Dinesh Pansande</u>
55	PATHAK SANDEEP NAVNATH	<u>Pathak</u>
56	PISAL ASHA VINAYAK	<u>Asha Pisal</u>
57	SARODE AMRUT BHAUSAHEB	<u>Sarode</u>
59	SHAIKH AFASANA CHAND	<u>Shaikh</u>
60	SHELKE YOGANAND BABASAHEB	<u>Shelke</u>
61	SHENDAGE PRIYANKA PANDURANG	<u>Shendage</u>
62	SINDALKAR ANTHESHWAR ISHWAR	<u>Sindalkar</u>
63	SONAWANE SAGAR RAVINDRA	<u>Sonawane</u>
65	ANJAN SURAJ SUDHAKAR	<u>Anjan</u>
66	TAMBE MAHESH RAOSAHEB	<u>Tambe</u>
67	TATHE RASHIMI DILIP	
68	TAVHARE VAIBHAV DATTATRAYA	<u>Tavhare</u>
69	THAMKE SUMEDH ARUN	<u>Thamke</u>
71	UGALE RAHUL SHIVARAM	<u>Ugale</u>
72	YAFAI ABUBAKAR ABDULRAB	<u>Yafai</u>
73	CHANDAR SUMIT RAMNATH	<u>Chandar</u>
75	KANOJIA PRATIBHA FULCHAND	<u>Kanojia</u>
76	ZINJE ADITYA SHANKAR	<u>Zinje</u>
77	ADHAV BALASAHEB SANJAY	<u>Adhav</u>
78	ADGALE PRADIP BALAJI	<u>Adgaile</u>
79	CHOUBEY MANISHKUMAR SRIKRISHNA	<u>Choubey</u>
80	SHARMA ANIKET AMREESH	<u>Sharma</u>
86	GAYA PRASAD GUPTA	<u>Gaya</u>
83	GAIKWAD PRATIKSHA BAPUSAHEB	<u>Gaikwad</u>
85	NARKHEDE NIKHIL PRAFUL	<u>Narkhede</u>




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Department of Electrical Engineering

NOTICE

Date: 03/02/2017

All B.E. students are hereby informed that Electrical Engineering Department is organizing a seminar on "Photo Voltaic Modules and Arrays" by Team Shunya, IIT Powai with collaboration of kWatt solutions on 04/02/2017 at 10:00 am.


All the students should present for Seminar.

This is for strict compliance.



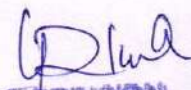
Prof. G.B. Murade

Event Coordinator



Prof. S.K. Sheikh

H O D



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Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

Ref. No.: COEA/ Elect 2017/

Dt: 03-02-2017

TO,
Team Shunya
Kwatt Solutions
IIT,Mumbai

Subject: Request for delivering Expert lecture on topic "Photo voltaic modules and arrays" dated
04-02-2017

Dear Sir,

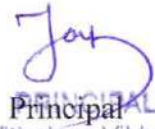
It gives us immense pleasure to state that the Department of Electrical Engineering of
our institute organizes seminar for students.

We would like to invite you to deliver expert lecture on topic ""Photo voltaic modules
and arrays"" dated 4th Feburary 2017 by 10.00 a.m.

Kindly accept our invitation to deliver lecture and give your consent.

Thanking you.

Yours sincerely,



Principal
Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar



Ref. No.: COEA/ Elect/ 2017/

Dt: 03-02-2017

To,

Team Shunya
Kwatt Solutions
IIT,Mumbai

Sub. Letter of appreciation and expression of gratitude for delivering lecture

Dear Sir,

On behalf of Dr. Vithalrao Vikhe Patil College of Engineering, Ahmednagar, we take this opportunity to extend our heartfelt gratitude for delivering lecture on "Photo voltaic modules and arrays"" on 04/02/2017 at 10.00 a.m.

Let us maintain and cherish these relations for mutual benefit hence and forever.

We shall remain obliged for sparing valuable time with us.



Principal

Dr. Vithalrao Vikhe Patil
College of Engineering
Ahmednagar

॥ नहि ज्ञानेन सदृशं पवित्रमिह विद्यते ॥
DR. VITHALRAO VIKHE PATIL FOUNDATION'S
Dr. VITHALRAO VIKHE PATIL COLLEGE OF ENGINEERING

Affiliated to SPPU, Pune (ID. No. PU/AN/Engg./027/(1983)
& recognized by A.I.C.T.E., New Delhi & Govt. of Maharashtra
Accredited by NAAC, Bangalore



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[Signature]
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[Signature]
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Department of Electrical Engg.

Report of Event (Seminar/Workshop/conference)

Date:- 04th Feb 2017 **Time:-** 11-2.30 pm

Class : SE/TE/BE **Venue:-** seminar Hall

Nature of Event(SM/WS/Con):- workshop

Name of topic:- One day workshop on **solar PV technology** by Team Shunya IIT Mumbai

Name and Address of Speaker Guest:- Student of Team shunya IIT, Powai with collaboration of kWatt solutions.

Name of Staff and Delegates:- Team shunya IIT, Powai


Description of the Event:-

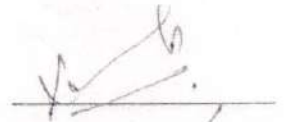
Objective:- The Indian Institute of Technology, Bombay (IITB India), a premium institute of science and technology, along with the National Institute of Design (NID), Ahmedabad presents to you, Team SHUNYA. Team SHUNYA is a group of engineering and architecture students committed to expanding sustainable research for the betterment of humankind by coming up with innovative zero-energy housing solutions for a sustainable future

Outcome:- The re-development of the attached-housing model focuses on using renewable energy for the whole cluster as a common utility, applying passive architectural techniques, at the same time utilizing the choicest innovative technologies developed in IIT Bombay. The design strategy includes- radiant cooling panels, spot ventilation, LED(Light Emitting Diodes) lights, solar photovoltaic(PV) and HVAC system utilization at cluster level, recycled building material, rainwater harvesting, and greywater recycling system, along with Glass Fibre Reinforced Plastic(GFRG) panels for walls and roofs to ensure efficient use of energy.

Total Number of Students Present:- 150




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(S.K. sheikh)
H.O.D (Electrical)

Permission Letter:- No

Budget of Event:- if there otherwise not required -No

Details of Event:- Department has organized a seminar on "Photo voltaic modules and arrays" sponsored by Team shunya IIT, Powai with collaboration of kWatt solutions. The workshop is scheduled on 04th Feb 2017 for SE/TE/BE students.

Photos:-



Feedback:- Good

Outcomes of the Event :-Students are motivated and they realized that how solar energy playing key role in our daily life.




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