



Shankersinh Vaghela Bapu Institute of Technology

(Affiliated to Gujarat Technological University, Approved by
AICTE, www.bapugkv.ac.in)

(Gandhinagar--Mansa Road, PO.Vasan, Gandhinagar, District, Gujarat, Pin.
382650)

A Report of Expert talk on

“Wind Energy Conversion System and its Application”

17th March 2021

All the Students of Degree

**Organized By
Electrical Engineering Department**

Invitation Letter

Bapu Gujarat Knowledge Village Mail - Invitation for delivering an exper... <https://mail.google.com/mail/u/0?ik=9cd9a72a2d&view=pt&search=all..>



Sunil Patel <sunil.patelee@bapugkv.ac.in>

Invitation for delivering an expert talk on March 17, 2021 at SVBIT

2 messages

HOD EE <hodee.svbit@bapugkv.ac.in>
To: siddharth181285@gmail.com
Cc: EE Department <electrical@bapugkv.ac.in>

Fri, Mar 12, 2021 at 3:36 PM

Invitation Letter

Date: March 17, 2021

Dear Prof. Siddharth Joshi

We introduce ourselves as "Shankersingh Vaghela Bapu Institute of Technology (SVBIT), established with a goal to promote professional education in Gujarat and particularly in and around Ahmedabad-Gandhinagar region. The institute is popularly known as "Bapu Gujarat Knowledge Village" spread in 40 acre land at Vasan, Gandhinagar, Gujarat with its all stone architecture, lush verdant woods and landscaped gardens provides an idyllic environment to engage in academic and learning. Institute strives to achieve excellence through partnership with industry and leading academic institutions in Gujarat.

We are planning to conduct an expert talk on Wind Energy Conversion System at the Electrical Engineering Department, Shankersinh Vaghela Bapu Institute of Technology, Gandhinagar.

Since you are an eminent person in the relevant area of the proposed talk, I, the undersigned, would like to invite you for delivering an expert lecture at our institute. The tentative details of the proposed talk are as follows:

- Area of the proposed talk: " Wind Energy Conversion Systems & its Applications"
- Date of delivery: March 17, 2021
- Duration: 2.5 Hours

Request you to send your consent via e-mail/phone to the undersigned.










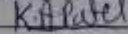

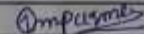


Thanks & Regards,

Ms. Kinal J Patel
HOD, Electrical Engineering Department
Shankersinh Vaghela Bapu Institute of Technology
At: Vasan, Dist : Gandhinagar
Mo : 7567312622
e-mail: hodee.svbit@bapugkv.ac.in

HOD EE <hodee.svbit@bapugkv.ac.in>
To: Sunil Patel <sunil.pateleee@bapugkv.ac.in>

Thu, Mar 18, 2021 at 2:27 PM

Registration Sheet

Expert talk on " Wind Energy Conversion System and Its Application " held on 17th March 2021				
ELECTRICAL ENGINEERING DEPARTMENT				
Sr.No	STUDENT NAME	ENROLLMENT NUMBER	SEMESTER	SIGN
1	Manish parmar	150750109011	6TH	
2	Patel Bhautikkumar Dineshbhai	190750109003	4TH	
3	RAVAL YASH JITENDRAKUMAR	190753109003	6TH	
4	GOSAI ZILS KIRANGIRI	180750109001	6TH	
5	SATHAVARA JAYDIPKUMAR MAHESH	190753109004	6TH	
6	PATEL SMIT VIPULBHAI	200750109501	4TH	
7	HARSH PATEL	190750109004	4TH	
8	Parmar manish i.	150750109011	6TH	
9	mansuri mohammadsakib salimbhai	170750109002	8TH	
10	Vaghela Krushnasinh Raghuvirsinh	160750109012	8TH	
11	Kalara dipak Nathabhai	180753109001	6TH	
12	Krimal Patel	170750109007	8TH	
13	VADHEL HARSHAD. N	150750109031	8TH	
14	Ankur Kanchanlal Navdiwala	200750707002	mE 8TH (5 th)	
15	Solanki soniyaben bhawanbhai	200750707010	4TH	
16	Parmar Nikhil Mukeshbhai	180753109003	6TH	
17	Arabaj shaikh	140750109087	6TH	
18	Kirtirajsinh Vaia	170750109011	6TH	
19	Harsh patel	170750109006	8TH	
20	Arkesh patel	170750109004	8TH	
21	Molvardiya Jivjang Husbabhai	160750109005	8TH	

Expert talk Details

Sr. No.	Content	Description
1	Title	“Wind Energy Conversion System and its Application”
2	Date	17 th March, 2021
3	Place	C-203, SVBIT
4	Expert Name/Address	Dr. Siddharth Joshi, Pandit Deendayal Energy University (PDPU) , Gujarat, India.
5	Topics Covered	-
6	No. of Students	14

Brief Introduction about expert talk:

Electrical Engineering Department organized one-day expert talk on 17th March 2021 about Wind Energy Conversion System and its Application for student of Degree/UG students. The experts Prof. Dr. Siddharth Joshi, Pandit Deendayal Energy University Sir conducted the expert talk to spread awareness about the importance of Wind Energy Conservation. 14 students participated in this enriching session. The expert was followed by practical sessions, question and awareness session in which all the queries related to wind energy conservation were cleared.

Photo Gallery



Students Feedback

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name: HARSH PATEL	Enrollement No. 190720104	Sem: 4 th	Year: 2021	
Feedback: Very nice & good session				

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name: Smit Patel	Enrollement No. 2007501096	Sem: 4 th	Year: 2021	
Feedback: Very nice session and enjoying this session today				

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name: Divyanshu	Enrollement No.	Sem: 8 th	Year: 2021	
Feedback: It was very joyful for us It was nice.				

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name: Krushnashubh	Enrollement No. 1907201090	Sem: 4 th	Year: 2021	
Feedback: It was very enjoyable.				

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name: Krunal	Enrollement No. 1907501040	Sem: 8 th	Year: 2021	
Feedback: Today's session was very helpful. It gives us a great knowledge about wind Energy Conversion.				

Expert talk on "Wind Energy Conversion System and Its Application"			Date: 17/03/2021	
Student Name:	Enrollement No.	Sem:	Year:	
Feedback:				

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: <u>Ravi Yash J.</u>	Enrollement No. <u>190753109003</u>	Sem: <u>6th</u>	Year: <u>3rd</u>
Feedback: <u>I think all information given by the siddharth site is very usefull to make a cell like in the field of wind energy generation.</u>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: <u>Goswami Ziba K</u>	Enrollement No. <u>190753109004</u>	Sem: <u>6th</u>	Year: <u>3rd</u>
Feedback: <u>The session is very useful to us and we are enjoying the session.</u>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: <u>Jyoti K Hemal</u>	Enrollement No. <u>190753109005</u>	Sem: <u>6</u>	Year: <u>3rd</u>
Feedback: <u>The session are the enjoying and very Usefull.</u>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year:
Feedback:			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year:
Feedback:			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year:
Feedback:			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: Ankur	Enrollement No. 200250707002	Sem: M.E. (1st)	Year:
Feedback :			
<p>1) The lecture was good</p> <p>2) The expert is experienced in his field.</p>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: P. Parik	Enrollement No. 180753109001	Sem: 6 th	Year:
Feedback :			
<p>1) It's quite experience to a webinar in a lost of a knowledge.</p> <p>2) The learning is a good</p>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name: Nikhil	Enrollement No. 180753109003	Sem: 6 th	Year:
Feedback :			
<p>Happy with this webinar. Lots of knowledge about this topic.</p> <p>Thanks to all staff and managem.</p>			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year :
Feedback :			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year :
Feedback :			

Expert talk on " Wind Energy Conversion System and Its Application"			Date: 17/03/2021
Student Name:	Enrollement No.	Sem:	Year :
Feedback :			

Expert talk Organized by:

Prof. Kinal Patel

(HOD EE Department)