

ELECTRICAL ENGINEERING DEPARTMENT

Alumni Talk on

"Recent Trends, Challenges and Opportunities in Electrical Market"

03 July, 2021

Organized by:



Training & Placement Cell

S. N. Patel Institute of Technology & Research Centre Umrakh- Bardoli

Report Prepared by:

Prof. Tejas Mistry, Training & Placement Member, Electrical Engineering Department

Dr. Damyanti G Badagha, Training & Placement Officer, CED S N Patel Institute of Technology & Research Centre, Umrakh



ELECTRICAL ENGINEERING DEPARTMENT

TITLE OF ALUMNI TALK

"Recent Trends, Challenges and Opportunities in Electrical Market"

CATEGORY

Webinar

DATE AND DURATION

3rd July, 2021 – 10:00 AM to 11:30 AM

VENUE

(Online Mode)

Sitarambhai Naranji Patel Institute of Technology & Research Centre, Umrakh, Bardoli

ELECTRICAL ENGINEERING DEPARTMENT

Webinar Name	Recent Trends, Challenges and Opportunities in Electrical Market
Date	03/07/2021, Saturday 10:00 a.m.
Department & Year	3 rd & 4 th Year Electrical Engineering
Venue	Online Stream Yard Platform
Industry Experts	Mr. Hardik Parmar , Junior Manger Tata Steel BSL, Khopali, Pune, Maharashtra
Convenor	Dr. Piyush S Jain, Principal
Training & Placement Officer and Coordinator	Dr. Damyanti Badagha, Assistant Professor
Event Co-coordinator	Prof. Tejas Mistry, Assistant Professor

Training & Placement cell along with Electrical Engineering Department of S. N. Patel Institute of Technology & Research Centre, Umrakh has organized Alumni talk on "Recent Trends, Challenges and Opportunities in Electrical Market" on 3rd July 2021 from 10:00 AM to 11:30 AM. In this webinar around 252+ participants were live through YouTube streaming. The speaker for the webinar was Mr. Hardik Parmar, who is a Junior Manager in Tata Steel BSL Khopali, Pune, Maharashtra. Mr. Hardik Parmar is a Electrical Engineer and He has completed his B.E in Electrical from Sitarambhai Naranji Patel Institute of Technology & Research Centre, Umrakh, Bardoli in 2017. He has been working in Tata Steel BSL Khopali , Pune, Maharashtra since last 4 year. He has very good knowledge in electrical field. For the successful execution of event, best wishes conveyed by Principal Dr. Piyush Jain sir with Institute information. Program welcome session addressed by **Training & Placement officer**; Dr. Damyanti G Badagha. Speaker welcome done by T & P Member of Electrical Engineering Department, Prof. Tejas Mistry and then session announced open. In last questionanswer session was nicely completed with the answers of speaker & then session was finished. Department head prof. Chirag B Patel & all department faculty members also attended seminar successfully.

OBJECTIVES OF THE WEBINAR:

- To aware the students about the importance of core area of Electrical Engineering Field
- To explain the current scenario of Electrical industry
- To explain advancement & importance of New control method

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EXPERT SPEAKER:

Mr. Hardik Parmar: Junior Manger Tata Steel BSL Khopali , Pune, Maharashtra. He is having 4 years of experience in the industry field.

This Webinar was live and is available on Youtube link:

https://youtu.be/weN0rtLvops

OUTCOME OF THE WEBINAR:

Mr. Hardik Parmar, very nicely interacted with the students of Electrical engineering students. Students gets motivated by his inspirational speech about the corporate sectors as well as industrial work culture focusing on concrete.

Annexure I: Webinar Banner

Annexure II: Webinar Photographs

Annexure III: Speaker & Coordinator Certificates

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Annexure I: Webinar Banner



Member, T & P, Electrical, SNPIT & RC, Umrakh Dr. Damyanti G Badagha Training & Placement Officer SNPIT & RC, Umrakh Dr. Piyush S. Jain Principal SNPIT & RC, Umrakh

Vidyabharti Campus, At & Po Baben, Ta: Bardoli, Dist: Surat, Pin: 394601 | Contact No.: 9925 777 117

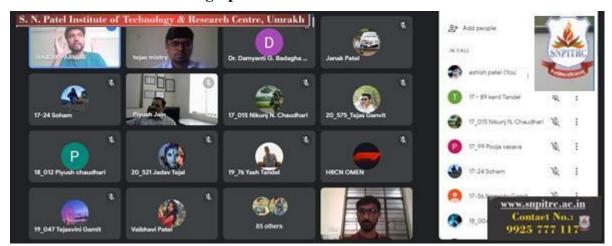
SITARAMBHAI NARANJI PATEL

INSTITUTE OF TECHNOLOGY AND RESEARCH CENTRE, UMRAKH

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Annexure II: Webinar Photographs





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Annexure III: Speaker Certificates

S. N. Patel Institute of Technology & Research Centre, Umrakh

SNPITRO

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Certificate of Appreciation



This certificate is awarded to

Mr. Hardik Parmar

For his noteworthy contribution as a speaker in webinar

"Recent Trends, Challenges and Opportunities in Electrical Marke't

for Awareness about electrical technology for all^{3rd} year & 4th year UG Students Organized by Training & Placement Cell, SNPIT & RC, Dated on03/07/2021 held at

S. N. Patel Institute of Technology & Research Centrelymrakh



Coordinator Certificates

S. N. Patel Institute of Technology & Research Centre, Umrakh

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Certificate of Appreciation



Dr. Damyanti G Badagha from Civil Engineering Department

For her noteworthy contribution as an Institute T & P Coordinator in webinar

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Dr. Piyush S. Jain Principal SNPIT&RC, UMRAKH

ELECTRICAL ENGINEERING DEPARTMENT

Co- Coordinator Certificates

S. N. Patel Institute of Technology & Research Centre, Umrakh



(A Vidyabharti Trust Institution)

Certificate of Appreciation



This certificate is awarded to

Prof. Tejas Mistry from Electrical Engineering Department

For his noteworthy contribution as a Department Coordinator in webinar

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SNPIT&RC, UMRAKH

Dr. Piyush S. Jain
Principal
SNPIT&RC, UMRAKH