



Shri Yashwantrao Bhonsale Education Society's
YASHWANTRAO BHONSALE INSTITUTE OF TECHNOLOGY

(DTE CODE: 3470) (MSBTE CODE : 1742)

Approved by AICTE, DTE & Affiliated to Mumbai University & MSBTE Mumbai
(NBA Accredited ME, CE, EE Diploma Programs)

To,
The Principal
YBIT, Sawantwadi

Subject: Request for permission to conduct 2 days Workshop Dated on 13/02/2026 and 14/02/2026

Respected Sir,

I would like to request you for the permission to conduct workshop and approval for budget sanction to organize a workshop under MoU with Ravin Cables for the students of the Electrical Department. The session is planned with the objective of enhancing students' practical knowledge and exposing them to recent developments in the subject.

Details of the workshop as follows:

- **Topic:** Workshop on Cables (Organized under MoU with Ravin cable)
- **Name of Resource Person:** Mr. Pradeep Ramrakhiani
- **Designation & Organization:** Executive Director, sales & marketing, Ravin cables ltd., S.B. Road, Pune
- **Date:** 13/2/2026 to 14/02/2026
- **Duration:** 2 Days
- **Total Estimated Budget:** Approx. Rs. 10,000/-

Kindly sanction the Accommodation of Guest for two days i.e. 13/02/2026 and 14/02/2026

I kindly request you to grant approval of the Workshop. The event will be highly beneficial for students and will add academic value to the department.

Thank you for your time and consideration. I shall be grateful for your approval.

[Handwritten signature]
30/01/2026

Approved
[Handwritten signature]
30/01/2026

Yours sincerely,
[Handwritten signature]
Prof. S.P. Acharekar
HOD
ELECTRICAL ENGINEERING
YBIT (DEGREE)

Pradeep Ramrakhiani

Executive Director -
Technical - Sales & Marketing



Pradeep Ramrakhiani is an accomplished industry leader with over 37 years of rich and diverse experience in the cable manufacturing industry. Within the cable industry, his career spans areas such as Quality Management Systems, Research & Design, System Development for Operational Efficiency, and Supply Chain Management. He holds an Electrical Engineering degree from Govt Engineering College Jabalpur and a Diploma in Business Management from IMT Ghaziabad.

He is working as an Executive Director at Ravin Group, which is involved in Electrical cables and solutions, Extra High Voltage (EHV) projects, Solar energy systems, and power equipment manufacturing. The company exports to over 100 countries and operates three manufacturing plants, including one based in UAE - Fujairah.

Before Ravin, he worked with companies, namely Havells, Hindustan Vidyut Products, and Skytone Cables.

Throughout his career, he has been recognized not only for his technical insight but also for his visionary leadership.

As a charismatic and collaborative leader, he has a proven track record of building cohesive teams that deliver consistent results. His approach to leadership is grounded in mentorship and trust-building.

He is widely respected for his ability to inspire and motivate professionals at every level.

Pradeep is a passionate advocate of continuous learning; he actively promotes knowledge sharing as a core organizational value. He has trained 6,000+ individuals, facilitating training programs, workshops, and cross-functional learning initiatives within colleges, institutes, and organizations.

His commitment to spreading knowledge has not only enhanced team capabilities but also fostered a culture of innovation, mutual growth, and long-term professional growth with multiple entities.

With the practical experience across various aspects of the business, Pradeep remains committed to embracing new challenges and opportunities within the industry.

His passion for knowledge sharing and empowering others has been a fundamental part of his leadership. By mentoring colleagues, facilitating learning opportunities, and fostering an environment of collaboration, he continues to make a meaningful impact on those around him, helping both individuals and teams grow and succeed.



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MSBTE CODE 1742
University Code : 1251

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Dr. Raman R. Bane
M.E., Ph.D.
(NITK), Comp Sci. & Engg.
Principal

Mr. Gajanan A. Bhosale
M.E. (CAD/CAM/CAE)
Vice Principal

YBIT/2025-26/498

To,

02/02/2026

Pradeep Ramrakhiani
Executive Director - Sales & Marketing,
Ravin Cables Ltd. Pune.

Subject - Invitation letter to conduct 2 days workshop on Cables under MoU
scheduled on 13/02/2026 to 14/02/2026

Respected Sir.

We are writing to formally invite you to conduct 2 days workshop on "Cables
"under MoU to the students of the Electrical Engineering department at YBIT
Sawantwadi.


The workshop is scheduled on 13 & 14 February 2026, we believe that your
expertise in the field of cables would greatly benefit our students and enhance their
knowledge in this area.

The Electrical Engineering department is always trying to bridge the gap between
industries and institute. As an educator and a mentor in the field of Engineering &
Technology, we are sure that you will appreciate that the academics need to be
supplemented by better Industry-Institution Interaction & this is possible by way
of MoU. In view of this, we request you to kindly sign a MoU with our institute
and department which will help our students and staff enrich their knowledge.
Your Kind, prompt & affirmative reply would be immense help to us.


We would be honored if you could accept our invitation. Your presence would not
only enrich our students' learning experience but also inspire them to pursue
careers in this exciting field.

Please confirm your availability. We look forward to hearing back from you soon.

Thank you for considering our invitation.


Prof S.P. Acharekar
HOD Electrical Engineering Department
HOD
ELECTRICAL ENGINEERING
YBIT (DEGREE)




Dr. R.R. Bane
Principal, YBIT
PRINCIPAL
YASHWANTRAO BHONSALE
INSTITUTE OF TECHNOLOGY


14/2/2026

Compose

- Inbox
- Starred
- Snoozed
- Sent
- Drafts 3
- More

Labels +

Pradeep Ramrakhiani <pradeep.ramrakhiani@ravingroup.com> to Yogesh, me

Jan 19, 2026, 10:10 PM

Dear Madam,
Namaskar.
Thank you for your email and kind invitation.
We will arrange the topics, schedule, and other related details as we generally do for college programs.
Thank you once again.
Warm Regards
Pradeep Ramrakhiani
Ravin Cables Ltd.
Executive Director - Sales & Marketing

Reply Reply all Forward

print



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KNOWLEDGE
CITY



Shri Yashwantrao Bhonsale Education Society's

YASHWANTRAO BHONSALE INSTITUTE OF TECHNOLOGY

INVITATION INAUGURATION CEREMONY

2-DAY WORKSHOP ON 'CABLES'

(Organized under MoU with ravin group)

Organized by,
Electrical engineering department

Patron

Hon. Mr. Achyut K. Sawanthhonsale

(Executive Chairman, Shri Yashwantrao Bhonsale Institute of Technology)

Chief Guest

Hon. Col. Ratnesh Sinha

(CEO, Shri Yashwantrao Bhonsale Education Educar Society)

Guest of Honor

Hon. Mr. Pardeep Ramrakhiani

(Executive Director - sales and marketing Ravin Cables Ltd)

Hon. Dr. R. R. Bane

(Principal, Yashwantrao Bhonsale Institute of Technology, Sawantwadi)

Event Host

Prof. S.P. Acharekar (HOD, electrical engineering department)

Prof. R. J. Kulkarni (Event coordinator, electrical engineering department)

Date-13th February 2026

■ **Timing-10:00 AM**

■ **Venue - Aryabhata Seminar Hall, YBIT**



Workshop Attendance(Cables)

Class: SE

Time : 10:00 to 5:00

Roll No.	Name of Student	Signature	
		13/02/2026	14/02/2026
01	Adelkar Omkar Umesh		
02	Alhat Shalmon Sunil		
03	Bhagat Om Milind		
04	Chavan Sai Shivram		
05	Dange Aditya Babaji		
06	Dewoolkar Pandurang Shashikant		
07	Dharme Pranav Nagesh		
08	Dhuri Shankar Mahadev		
09	Dhuri Sujal Balkrishna		
10	Dhuri Swita Sunil		
11	Dsouza Justin Motes		
12	Fernandes Flevin Iliyas		
13	Gacche Kamlesh Vilas		
14	Gawade Abhishek Anil		
15	Gawade Maithili Vivek	M.V.Gawade.	M.V.Gawode.
16	Gawade Pranav Gangaram	-Ab-	
17	Gawas Ladu Santosh	-Ab-	-Ab-
18	Kambli Vaibhav Ankush		
19	Kavitkar Sanika Ganpat		



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Roll No.	Name of Student	Signature	
		13/02/2026	14/02/2026
41	Raul Soham Avinash		
42	Rawool Sahil Sunil		
43	Reddy Namrata Niranjana		
44	Rodrigues Samson Sebastian		
45	Sail Surendra Tatya		
46	Sawant Babaji Satish		
47	Sawant Harshad Pandurang		
48	Sawant saurabh Prashant		
49	Shaikh Iram Yusuf		
50	Shelke Lawoo Kanta		
51	Shetye Kartik Sanjay		
52	Swami Allamprabhu Gururaj		
53	Tanawade Tanvi Arun		
54	Tivarekar Suvidha Pankaj		
55	Varadkar Anurag Ravindra		
56	Waghate Kaustubh Tukaram		
57	Warkhandkar Saloni Sabaji		

14/2/2026

Prof. S.P. Acharekar

HOD





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Workshop Attendance(Cables)

Class: TE

Time: 10 to 5

Roll No.	Name of Student	Signature	
		13/02/2026	14/02/2026
01	Bandekar rahul ashok	— Ab —	— Ab —
02	Bhaire abhishek milind		
03	Bhalekar omkar umesh		Ab
04	Chile prajwal sandip		
05	D, costa aldrich x.		
06	Dsouza cajetan david		
07	Fadte ayush		
08	Gad yash arjun		— Ab —
09	Gawade kishor ashok		
10	Gawas kartik		
11	Gawas rahul rama		
12	Ghadi sail sunil		
13	Jog shardul dattaprasad		
14	Lambar pooja babu		
15	Ludbe divya b.		
16	Mane sahil pramod		
18	Mhavalankar vasant s.	V.S. Mhavalankar	— Ab —
20	Naik daji p.		





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Roll No.	Name of Student	Signature	
		13/02/2026	14/02/2026
21	Neman parth sakharan		
22	Parab chaitanya		
23	Parsekar Rushikesh Vinayak		
24	Pawar mayuri m.		
25	Phadte varennya r.		
29	Sail hrushikesh tanaji		
30	Salgaonkar lalitya		
31	Sarang prathmesh p.		
32	Sawant sabaji abaji		
33	Shelar ranjana m.		
34	Talekar pranav gopal		
35	Manjardkar Darshan Yuvraj		

14/2/2026

Prof. S.P. Acharekar
HOD



Shri Yashwantrao Bhonsale Education Society's
YASHWANTRAO BHONSALE INSTITUTE OF TECHNOLOGY
Electrical Engineering Department
Academic Year: 2025-26

Class: SE

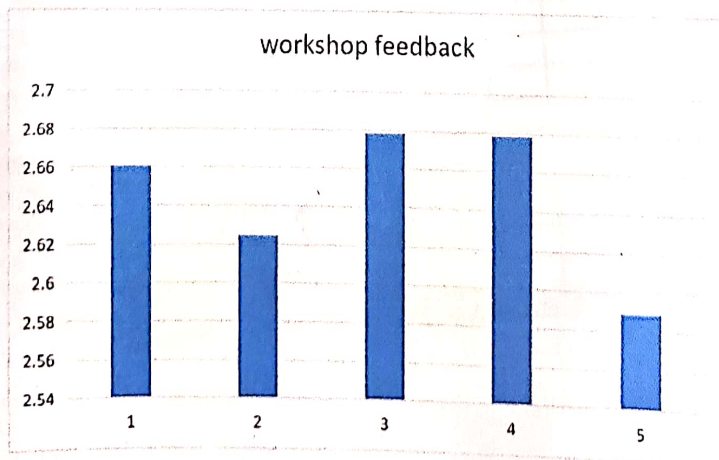
Workshop Feedback

Date- 16/02/2026

Roll No.	Name of student	1.The facilitator(s) were knowledgeable and well-prepared?	2. Did this workshop enhanced your interest in Electrical Engineering?	3. Did the practical demonstrations were effective?	4. Was the materials provided helpful?	5. Did the faculty members provided support and co-ordination during workshop?
1	Adelkar Omkar Umesh	3	2	3	2	3
2	Alhat Shalmon Sunil	3	3	3	3	2
3	Bhagat Om Milind	3	3	3	3	3
4	Chavan Sai Shivram	3	3	3	3	3
5	Dange Aditya Babaji	2	2	2	2	2
6	Dewoolkar Pandurang Shashikant	3	2	3	3	3
7	Dharme Pranav Nagesh	3	3	3	3	3
8	Dhuri Shankar Mahadev	2	3	2	2	3
9	Dhuri Sujal Balkrishna	3	3	3	3	3
10	Dhuri Swita Sunil	3	3	3	3	3
11	Dsouza Justin Motes	3	2	2	3	2
12	Fernandes Flevin Iliyas	2	2	1	1	2
13	Gacche Kamlesh Vilas	3	3	3	3	2
14	Gawade Abhishek Anil	2	2	2	2	2
15	Gawade Maithili Vivek	3	3	2	3	3
16	Gawade Pranav Gangaram	3	3	3	3	3
17	Gawas Ladu Santosh	3	3	3	2	2
18	Kambli Vaibhav Ankush	3	3	3	3	3
19	Kavitkar Sanika Ganpat	3	3	3	3	3
20	Khilari Rahul Dhanaji	3	3	3	3	3
21	Ludbe Shubham Parshuram	3	3	3	3	3
22	Malbari Manasi Ankush	3	3	3	2	2
23	Manwadkar Anubha Ashok	2	2	3	2	3
24	Naik Meena Anand	3	2	3	3	2
25	Nandgaonkar Tejas Pravin	3	3	3	3	3
26	Narkar Ganpat Sanjay	3	3	3	3	3
27	Narkar Pratik Deepak	2	2	3	2	3
28	Palav Sakshi Chandrahas	3	3	3	3	3
29	Parab Atharva Anand	2	2	3	3	2
30	Parab Sahil Subhash	3	3	3	3	3
31	Parab Shravani Nitin	3	3	3	3	3
32	Parab Shreyas Santosh	3	3	3	3	3
33	Parab Tushar Kailas	3	3	3	3	3
34	Patil Prem Parshuram	3	3	3	3	3

35	Pawar Divya Deepak	2	3	3	2	2
36	Pednekar Sarvesh Keshar	2	2	2	2	2
37	Pirzade Mahek Vasim	3	2	2	3	2
38	Rane Sadguru Kishor	2	3	3	2	3
39	Rane Vedant Prasad	3	3	3	3	3
40	Rao Saiesh Shamba	3	3	2	3	2
41	Raul Soham Avinash	3	2	2	3	2
42	Rawool Sahil Sunil	3	2	2	3	3
43	Reddy Namrata Niranjan	2	2	2	3	1
44	Rodrigues Samson Sebastian	2	2	2	2	3
45	Sail Surendra Taty	2	2	2	2	2
46	Sawant Babaji Satish	2	2	3	2	3
47	Sawant Harshad Pandurang	3	3	3	3	3
48	Sawant saurabh Prashant	2	2	3	3	2
49	Shaikh Iram Yusuf	3	3	3	3	3
50	Shelke Lawoo Kanta	3	3	3	3	3
51	Shetye Kartik Sanjay	3	3	3	3	3
52	Swami Allamprabhu Gururaj	3	3	3	3	3
53	Tanawade Tanvi Arun	3	3	3	3	3
54	Tivarekar Suvidha Pankaj	2	3	3	2	2
55	Varadkar Anurag Ravindra	2	2	2	3	1
56	Waghate Kaustubh Tukaram	2	2	2	2	3
57	Warkhandkar Saloni Sabaji	2	2	2	2	2
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Poor-1
Good-2
Excellent-3





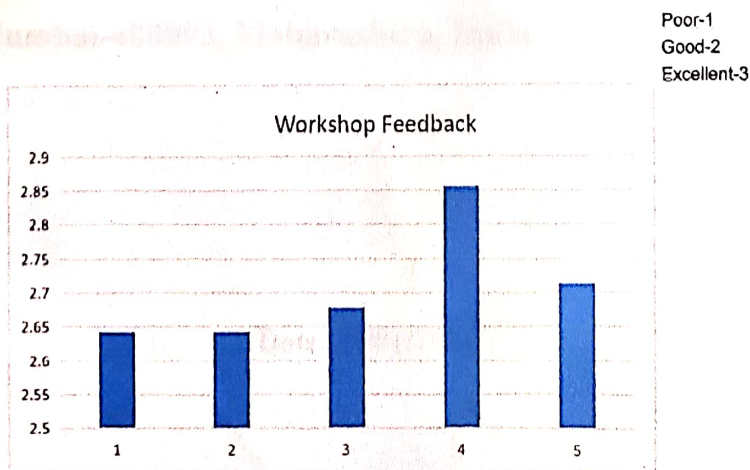
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Electrical Engineering Department
Academic Year: 2025-26

Class: TE

Workshop Feedback

Date- 16/02/2026

Roll No.	Name of student	1.The facilitator(s) were knowledgeable and well-prepared?	2. Did this workshop enhanced your interest in Electrical Engineering?	3.Did the practical demonstrations were effective?	4.Was the materials provided helpful?	5.Did the faculty members provided support and co-ordination during workshop?
1	Rahul Ashok Bandekar	3	3	2	3	3
2	Abhishek Milind bhaire	3	2	3	3	3
3	Omkar Umesh Bhalekar	3	3	3	3	3
4	Prajwal Sandip Chile	3	3	3	3	3
5	Aldrich Xavier Dcosta	3	3	3	3	3
6	Cajetan David Dsouza	3	3	3	3	3
7	Ayush Fadte	3	3	3	3	3
8	Yash Gad	3	3	3	3	3
9	Kishor Ashok Gawade	2	2	3	2	2
10	Kartik Gawas	3	3	3	3	3
11	Rahul Gawas	3	3	3	3	3
12	Sail Sunil Ghadi	3	2	2	3	2
13	Shardul Dattaprasad Jog	2	3	3	3	2
14	Pooja Babu Lambar	2	2	2	2	2
15	Divya Bhagavan Ludbe	3	3	3	3	3
16	Sahil Pramod Mane	3	3	2	3	3
20	Daji Pandurang Naik	2	2	2	2	2
21	Parth Sakharan Neman	2	2	2	3	3
22	Chaitanya Vishram Parab	2	3	3	3	2
23	Rushikesh parsekar	3	2	3	3	3
24	Mayuri Mangesh Pawar	3	3	3	3	3
25	Varenya Phadte	3	3	3	3	3
27	Hrushikesh Tanaji Sail	3	3	2	3	3
28	Lalitha diwakar Salgaonka	2	2	2	2	2
28	Prathamesh Pravin Sarang	2	2	2	3	3
30	Ranjana Mahesh Shelar	2	3	3	3	2
32	Sabaji Abaji Sawant	3	2	3	3	3
34	Pranav Gopal Talekar	2	3	3	3	2
		2.642857143	2.642857143	2.678571429	2.85714286	2.714285714





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M.E., Ph.D.
(NITK), Comp Sci. & Engg.
Principal

Mr. Gajanan A. Bhosale
M.E. (CAD/CAM/CAE)
Vice Principal

Ref. YBIT/2025-26/505

Date : 14/02/2026

To,
Pradeep Ramrakhiani
Executive Director - Sales & Marketing,
Ravin Cables Ltd. Pune.

Subject : Appreciation Letter for "Cable Workshop"

Respected Sir,


We take this opportunity to say thank you for your kind presence as a resource person for the workshop organized by Department of Electrical Engineering, of YBIT, Sawantwadi on 13th and 14th February 2026. We really admire your helping nature and your keen interest in the education field. The participants in this workshop have not only appreciated your presence but also received vast knowledge by hearing your perspectives on the advances in the field of "Cable manufacturing".

Your lecture was engaging, informative, and thought-provoking, and our students greatly appreciated the opportunity to learn from someone of your caliber. Your passion for the subject matter was evident throughout the lecture, and it inspired our students to explore the field of Cable manufacturing further. We are grateful for your willingness to share your knowledge and experience with our students. Your contribution to their learning and development is invaluable, and we appreciate the time and effort you invested in preparing and delivering the lecture.

Once again, thank you for your kindness, generosity, and commitment to education. We look forward to the possibility of collaborating with you again in the future.

Please accept our sincere appreciation.




Prof. S.P. Acharekar
HOD
ELECTRICAL ENGINEERING
YBIT (DEGREE)

Received  14/2/2026



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WORKSHOP REPORT

Date: 16/02/2026

Workshop Details

- **Date of Workshop:** 13/02/2026 and 14/02/2026
 - **Time:** 10:00 AM to 5:00 PM
 - **Topic of Workshop:** Introduction to “Cables”
 - **Location:** Aryabhata Hall, YBIT
 - **Number of Students:** 86
 - **Faculty Coordinator:** Prof. R. J. Kulkarni
 - **Resource Person:** Mr. Pradip Ramrakhiani, Executive Director – Sales and Marketing
 - **Organized By:** Department of Electrical Engineering (Under MoU)
 - **Academic Year:** 2025–26
-

1. Introduction

A workshop on **Cables and Cable Management** was conducted under the MoU signed on 23/01/2026 by the Department of Electrical Engineering to provide participants with both practical and theoretical knowledge about different types of cables, their applications, installation techniques, and safety measures.

The workshop was conducted by Ravin Cables Ltd., and the resource person was Mr. Pradip Ramrakhiani. The workshop aimed to enhance technical skills and promote safe handling practices in electrical and communication systems.

2. Objectives of the Workshop

The main objectives of the workshop were:

- To understand different types of cables (electrical, networking, fiber optic, etc.)
 - To learn proper cable installation techniques
 - To understand safety standards and precautions
 - To gain hands-on experience in cable testing and troubleshooting
-



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3. Topics Covered

Day 1 – Session 1

- Communication Skills
- Basic introduction to cables
- Basic electrical equipment (Generation and Transmission & Distribution)
- Introduction to electrical cables (Theory and Principles)

Day 1 – Session 2

- Understanding power cables: construction and specifications
- Comparison: XLPE vs Other Cables
- Selection of cables – sizing and ratings
- Handling, laying, and installation techniques
- Recommissioning checks for power cables

Overview of Day 1:

The trainer motivated students to improve communication skills and boost confidence. He explained the basics of cables and cable selection using live samples. He also demonstrated the comparison between XLPE and other cables with practical examples.

Day 2 – Session 1

- Demonstration of cables
- Tests on cables – Factory tests and Site tests (Pre-commissioning tests)
- Effects of overloading – Electrical and Mechanical

Day 2 – Session 2

- General maintenance practices and diagnostic tests
- Common cable faults and fault location methods
- New developments in cable technology
- FRLS cables and water treeing in XLPE cables

Overview of Day 2:

The trainer began the day with practical demonstrations of cables and conducted hands-on training on cable testing. He explained cable technology with proper modules, materials, and practical examples. He also highlighted career opportunities for electrical engineers in the cable industry. At the end of the



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were examined through a test prepared by Ravin Cables Ltd. and were awarded with certificates.

4. Practical Demonstration

The practical session included:

- Cable stripping and termination
- Crimping and jointing techniques
- Differentiation between PVC and XLPE cables
- Use of cable testing instruments
- Proper routing and cable dressing methods

Participants actively engaged in hands-on activities under expert supervision.

5. Key Learning Outcomes

- Improved understanding of different cable types and their applications
- Enhanced practical skills in cable installation and testing
- Increased awareness of electrical safety procedures
- Knowledge of proper cable management to prevent hazards
- Increased interest in Electrical Engineering

6. Feedback from Participants

The hands-on training session was highly appreciated by the participants. Suggestions included conducting longer practical sessions and providing more real-world case studies. Overall, participants found the workshop informative and beneficial.



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Felicitation of chief Guest by HOD Prof.S.P. Acharekar Sir Mr. Pradip sir conducting hands on training on cable



Certificate Distribution of workshop



Electrical Department staff and TYEE students



Electrical Department staff and SYEE students



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8. Conclusion

This workshop organized under MoU signed between electrical department and Ravin Cables Ltd. Workshop on Cables was highly informative and successfully achieved its objectives. It provided valuable technical knowledge and practical exposure to participants. Such workshops play an important role in developing industry-relevant skills and improving workplace safety standards.




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