



*RAO BAHADHUR Y MAHABALESWARAPPA ENGINEERING
COLLEGE, BALLARI*



DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CARDIOLY INVITE YOU FOR

PROJECT EXHIBITION: 2025-2026

IN ASSOCIATION WITH RYMEC IEEE STB99412 STUDENT CHAPTER

ON 8th & 9th January 2026 ,10:00am Onwards

Venue : EEE department ,RYMEC



“Innovate. Implement. Inspire”

In the august presence of

Sri Janekunte Basavaraj

Vice president ,V V Sangha & Chairman RYMEC,Ballari

Sri Prabhu Swamy S M
GB Member
RYMEC,Ballari

Sri Badada Prakash
GB Member
RYMEC,Ballari

Dr.Rajashekar Shanmugum
Principal ,RYMEC,Ballari

Dr.Savitha Sonoli
Vice Principal ,RYMEC,Ballari
IEEE-BC

Dr.S.Kotresh
HOD-EEE Department

HEARTLY WELCOME TO ALL INNOVATORS



***RAO BAHADHUR Y MAHABALESWARAPPA ENGINEERING
COLLEGE, BALLARI***

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING



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DEPARTMENT VISSION

To produce professionally excellent, knowledgeable, globally competitive, socially responsible electrical and electronics engineers and entrepreneurs

DEPARTMENT MISSION

M1. To impart quality education in Electrical & Electronics Engineering

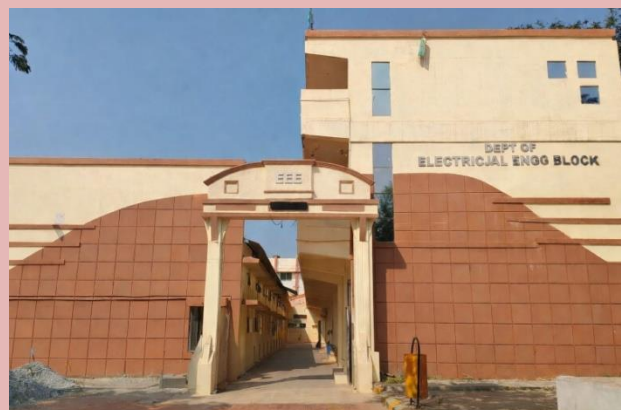
M2. To establish a continuous Industry-Institute Interaction, Participation and collaboration to inculcate skilled Electrical & Electronics Engineers.

M3. To build human values with social responsibilities, entrepreneur skills and professional ethics among the Electrical & Electronics Engineers

M4. To focus on innovation and development of technologies by engaging in wide range of research areas in Electrical & Electronics Engineering

OBJECTIVE OF PROJECT EXHIBITION

The objective of the project exhibition is to provide a platform for students to apply theoretical knowledge into practical innovations, showcase creative solutions to real-world challenges, enhance technical and professional skills, and foster industry readiness through collaborative research and presentation of projects that contribute to technological advancement and societal development.





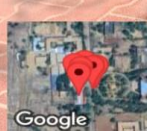
Ballari, Karnataka, India 🇮🇳
Electric And Electronics Department, Vijaya Nagar, Cantonment,
Ballari, Karnataka 583104, India
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Thursday, 08/01/2026 12:37 PM GMT +05:30



Ballari, Karnataka, India 🇮🇳
Electric And Electronics Department, Vijaya Nagar, Cantonment, Ballari,
Karnataka 583104, India
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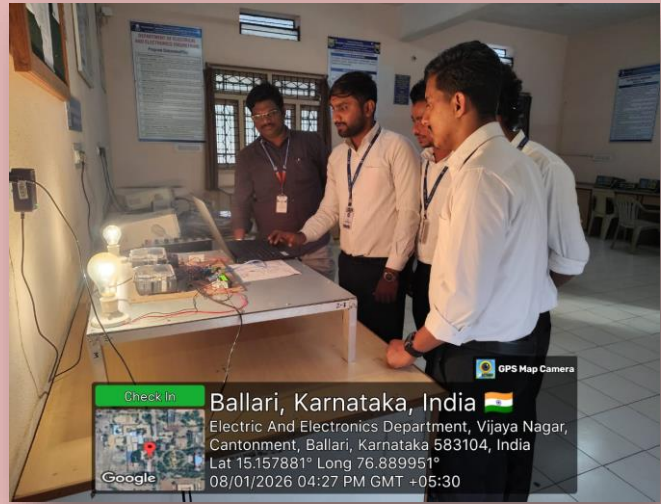
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Ballari, Karnataka 583104, India
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Electric And Electronics Department, Vijaya Nagar, Cantonment,
Ballari, Karnataka 583104, India
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Electric And Electronics Department, Vijaya Nagar,
Cantonment, Ballari, Karnataka 583104, India
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Cantonment, Ballari, Karnataka 583104, India
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Cantonment, Ballari, Karnataka 583104, India
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Check In **Ballari, Karnataka, India** 
Electric And Electronics Department, Vijaya Nagar,
Cantonment, Ballari, Karnataka 583104, India
Lat 15.158045° Long 76.889899°
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Check In **Ballari, Karnataka, India** 
Rymec Campus Branch, Kolagal, Road, Vijaya Nagar, Cantonment, Ballari,
Karnataka 583104, India
Lat 15.168892° Long 76.891732°
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Check-in Ballari, Karnataka, India
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Ballari, Karnataka, India 🇮🇳
Ward No 30, V V Sanghas Campus, Beside Rymec, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
Lat 15.158429° Long 76.890291°
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Ballari, Karnataka, India 🇮🇳
Electric And Electronics Department, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
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Ballari, Karnataka, India 🇮🇳
Ward No 30, V V Sanghas Campus, Beside Rymec, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
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Electric And Electronics Department, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
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Ballari, Karnataka, India 🇮🇳
Electric And Electronics Department, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
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Ballari, Karnataka, India 🇮🇳
Electric And Electronics Department, Vijaya Nagar, Cantonment, Ballari, Karnataka 583104, India
Lat 15.158102° Long 76.889781°
08/01/2026 12:27 PM GMT +05:30

Sponsored projects



Sl. No.	Name	Title of Project	Funding Agency	Amount (Rs.)
1	Dr.S.Kotresh /Elia sundaram	Power factor correction with synchronous condenser for power quality improvement in industrial load	NAIN 2.0	2,00,000



2	Hanumantha Reddy	Automatic cow dung and poultry manure collecting machine	NAIN 2.0	1,00,000
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Outcomes:

1. Enhanced students' ability to apply theoretical knowledge to real-world electrical and electronics engineering problems.
2. Improved practical skills in circuit design, system integration, testing, and troubleshooting.
3. Fostered innovation, creativity, and research-oriented thinking among students.
4. Strengthened teamwork, leadership, and collaborative learning skills.
5. Developed effective communication and presentation skills through project demonstrations and interactions with evaluators.
6. Provided exposure to emerging technologies and industry-relevant applications in the field of EEE.
7. Encouraged problem-solving skills aligned with outcome-based education practices.
8. Motivated students towards higher studies, research, and entrepreneurial initiatives.

Conclusion

The Project Exhibition organized by the Department of Electrical and Electronics Engineering was successfully conducted, **Project Exhibition for the Academic Year 2025–26** on Jan 08th & 9th 2026

IN ASSOCIATION WITH RYMEC IEEE STB99412 STUDENT CHAPTER providing students with a valuable platform to apply theoretical knowledge to practical applications, demonstrate innovative ideas, and develop professional and technical competencies. Students exhibited projects covering various domains of Electrical and Electronics Engineering, focusing on real-world problem-solving and societal needs.

The exhibition was organized with the objective of providing a platform for Several projects ,were evaluated by HOD and external experts Dr.Narasimhaiah achari , Dr.Santosh kumar Yata from NIT ,Raichur and Dr.P B Arathi from BITM ,Ballari. The event encouraged innovation, teamwork, and industry-oriented thinking among students. Sponsored projects supported under **NAIN 2.0** were also showcased during the exhibition.

Acknowledgement

The Department of Electrical and Electronics Engineering extends its sincere gratitude to the Management, Principal, Chief Guests, Judges, Faculty Coordinators, and supporting staff for their guidance and encouragement. Special appreciation is extended to the students whose enthusiasm and dedication contributed to the grand success of the Project Exhibition.

Coordinators:

<p>Dr.S.Kotresh Professor & Head of Department,EEE RYMEC,Ballari</p>	
<p>Dr.A.Hanumantha Rao Assoc Professor,EEE department RYMEC,Ballari</p>	
<p>Dr. SHAMBULINGANA GOUD Professor Assoc Professor,EEE department RYMEC,Ballari</p>	
<p>Mr.Hanumantha Reddy Asst Professor,EEE department RYMEC,Ballari</p>	
<p>Mr.Rajasghekar K Asst Professor,EEE department RYMEC,Ballari</p>	

External experts



Dr. K.NARASIMHAIAH ACHARI
Professor & Head of Department,EEE
NIT,Raichur



Dr.Arathi .P .B
Assoc Professor,EEE department
BITM.Ballari