

ELECTROL LITERACY CLUB MEMBERS

S.NO	NAME	DESIGNATION	ROLE
1.	MR. K.SANTHOSHKUMAR	AP/MECH	SPOC
2.	Mr.MURALIDHARAN	AP/MECH	MEMBER
3.	Mrs.ABINAYA SUNDARI	AP/EEE	MEMBER
4.	Ms.JANANI	AP/ECE	MEMBER
5.	Ms.ANATHI	AP/CSE	MEMBER
6.	Mr.S.DINESH	STUDENT/MECH	MEMBER
7.	Ms.DEVADHARSHINI	STUDENT/CSE	MEMBER

ELECTROL LITERACY CLUB ROLES AND RESPONSIBILITIES

Roles	Responsibilities
<ul style="list-style-type: none">In an Electro Literacy Club, the roles are designed to promote learning and engagement with electrical and electronic technologies. The President leads the club, sets the vision, and ensures that all activities align with the club's goals of enhancing knowledge about electronics and electrical systems. The Vice President supports the president, helps manage projects, and ensures effective collaboration among members. The Secretary keeps track	<ul style="list-style-type: none">The Electro Literacy Club is responsible for enhancing members' understanding of electrical and electronic concepts through practical learning and innovation. Its primary responsibility is to foster a deeper knowledge of electronics, ranging from basic circuit design to advanced technologies like microcontrollers and automation systems. The club organizes workshops, hands-on projects, and seminars that allow members to gain real-world experience in designing, building, and troubleshooting electronic devices.

of meetings, maintains records, and communicates with members about upcoming events or workshops. The **Treasurer** is responsible for managing the club's finances, budgeting for materials and equipment, and ensuring proper allocation of resources for various projects.

- The **Technical Coordinator** organizes hands-on workshops, tutorials, and technical sessions, guiding members in building circuits, working with electronics, and understanding emerging technologies. Finally, the **Outreach Coordinator** liaises with external experts, sponsors, and organizations to bring in guest speakers, secure funding, and create collaborative opportunities, ensuring the club's initiatives have a broader reach and impact. Each role is vital in advancing the club's mission to improve electro-literacy and inspire innovation.

- Additionally, it plays a vital role in promoting STEM education by collaborating with schools, universities, and technical experts to provide learning opportunities and mentorship. The club is also responsible for creating an inclusive environment where members can share ideas, develop technical skills, and stay updated on the latest technological advancements. By encouraging creative problem-solving and critical thinking, the Electro Literacy Club empowers individuals to explore careers in electronics and electrical engineering, while contributing to technological innovation in their