

# BYE LAWS

## Club Name & Purpose

**Name:** The club shall be known as TechnoClub.

**Purpose:** TechnoClub is dedicated to the following objectives:

1. Equipping science students with essential engineering skills.
2. Training members in cutting-edge technologies such as AutoCAD, Simulation, Programming, Arduino/Raspberry Pi.
3. Fostering innovation by guiding students to independently create projects.
4. Encouraging technological self-sufficiency for national progress.
5. Promoting cross-disciplinary learning and collaboration.

## Membership & Dues

**Eligibility:** All students attending the University of Hyderabad are eligible for membership.

## Officer Bearers

**Officers:** The club will have a President, Vice-President, Secretary, and Treasurer.

**Eligibility:** Officers must be active members of TechnoClub.

**Election:** Officers will be elected annually by a majority vote.

**Term:** Officers will serve for one year, beginning at the start of the spring semester.

**Vacancy:** In case of a vacancy in the Presidency, the Vice-President will assume the role for the remainder of the term. Vacancies in other offices will be filled by a special election.

## Duties of Officers

**President:** The President is responsible for running meetings, voting only in case of a tie, representing the club, appointing committee chairpersons (subject to Executive Committee approval), and serving as an ex-officio member of all committees except the nominating committee.

**Vice-President:** The Vice-President runs meetings in the President's absence and serves as chairperson of the Program Committee.

**Secretary:** The Secretary records meeting minutes, maintains club records, keeps a current membership roster, issues meeting notices, and manages the club's general correspondence.

**Treasurer:** The Treasurer receives all funds and processes Request for Payment, Deposit Slip, and Officer Signature Forms.

## Aims & Objectives

1. Impart essential engineering skills to science students at the university.
2. Train club members in new-age technology relevant to their domains such as AutoCAD, Simulation tools, Programming, Arduino/Raspberry Pi etc.
3. Provide a platform for students to innovate and implement their own projects from scratch.
4. Inspire students towards achieving technological self-sufficiency for national progress.
5. Foster interdisciplinary learning and research by exposing students from various backgrounds to related fields.

This document was last updated on September 30, 2023.

Prepared by:

(Signature).....  
(Name)  
(Position)  
(Date)  
TechnoClub  
University of Hyderabad  
Hyderabad - 500046  
Telangana  
India