



**ANJUMAN COLLEGE OF ENGINEERING & TECHNOLOGY**  
**MANGALWARI BAZAAR ROAD, SADAR, NAGPUR - 440001.**

**Managed By Anjuman Hami-E-Islam, Nagpur**

**ACADEMIC SESSION 2023-2024**

**Best practice 2**

**1. Title of the Practice: -**

**"Fostering Holistic Development through Student Club Activities"**

**2. Objectives of the Practice: -**


- The objective is to create a conducive and enriching environment within the institution that nurtures students' overall growth and well-being.
- The primary aim is to ensure that student club activities go beyond just recreational pursuits and serve as a platform for students to develop holistically in various dimensions of their lives.
- The ultimate objective of this best practice is to foster an environment where students are encouraged to embrace their individuality, explore their potential, and grow into well-rounded individuals capable of contributing positively to society. By providing a variety of enriching club activities, the institution aims to shape students' characters and experiences, enhancing their overall educational journey and personal development.

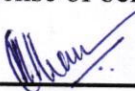
**3. The Context: -**

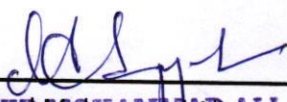
It recognizes that students' experiences in college should not be limited to classroom learning alone. Instead, it acknowledges that students' holistic development is equally important and can be enhanced through diverse co-curricular and extracurricular activities, including participation in student clubs.

It includes the following elements:

1. **Personal Growth and Exploration:** Students are at a critical stage of self-exploration and self-discovery. Student club activities provide a platform for them to explore various interests, hobbies, and passions beyond their academic disciplines.
2. **Complementing Academic Learning:** It complements the academic curriculum by offering opportunities for students to develop essential life skills, leadership abilities, and social competencies.
3. **Learning Beyond the Classroom:** It emphasizes the importance of learning experiences that extend beyond the traditional classroom setting. Through student club activities, students gain practical experiences, build relationships, and apply theoretical knowledge in real-world situations.
4. **Campus Community and Culture:** Student club activities contribute to building a vibrant campus community and fostering a positive institutional culture. It encourages inclusivity, collaboration, and a sense of belonging among students.

  
Coordinator

  
Prof. Nazish Khan  
HOD [CSE]

  
**DR. SYED MOHAMMAD ALI**  
Principal  
Anjuman College of Engineering  
& Technology, Sadar, Nagpur





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5. Preparation for Life and Career: It aligns with the larger goal of preparing students for their future careers and life beyond college. The skills and experiences gained through club activities enhance their employability and adaptability in an ever-changing world.

#### 4. The Practice: -

Along with emphasis on academic accomplishment, students are motivated to enrich their potential in other aspects based on their passion. We have a total of 10 clubs to determine and identify the areas of interest to help the students improve on it. This helps in making the students more versatile and efficient.

The various clubs of our institute are listed below with brief description about the clubs:

1. Aastha club: As per requirement given by the supervisors of different NGOs, donation is given by willing students and faculty members. Under the students forum ACES (Association of Civil Engineering Students), AASTHA club has formed in which student work for community services. The club was formed from 2015. AASTHA club is organizing various social activities every year. Efforts are appreciated made by student forum members, students and faculty members for such community services to society.
2. Techizz Club: An event comprising of technical events, competitions, paper presentation competitions, seminar presentations and so on. The events also open a large number of opportunities to students to attend these fests, get updates about the latest in engineering and technology and also present newer ideas to engineering audience.
3. Arts Club: Opportunities are given to the students to let their imagination run wild and provide them with the sight to see things in a different way in the area of drawing and painting, crafts, displays etc. Students learn from one another and share their prowess in different aspects of art. Department conducts art events, art exhibition, art workshops to inspire young artists and display their talent. Student's to handle the campus decoration make numerous large scale artworks and creative installations.
4. Techno Club: Techno Club envisions that the learning inputs through skill development process helps students think beyond grades. It helps them tap into their capabilities, develop real-life skills, and prepare themselves to be successful in the careers of their choice. Skill-based learning improves employability and helps the youth earn more. Students are made familiar with diodes, transistors, resistors, capacitors, inductors etc. These activities can make the class engaging while helping to boost so many of the students' knowledge.
5. Energy Saving Club: Energy saving club aims at generating & disseminating awareness for judicious and sustainable consumption of energy. The purpose of the Energy saving clubs is to enhance learning capacity of the students. About the energy issues like energy conservation, as well as efficient use of appliances and electricity.

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Energy Saving club is the platform where students are made familiar with the term Energy Conservation, the need for it and what role they can play in ensuring conservation. It enables the students to save energy so that the on-going energy crisis can be addressed.

6. Care Club: Care Club is the concern that originates straight from the heart of every team member towards the unprivileged section of the society. Some of the activities which we conduct include donation of grocery and food items along with study material for orphanages, spending time in old age home, making blind-school students self-employed and much more
7. Spectron Club: Spectron Club is a student organization dedicated to hosting technical events and activities under student's forum from Electronics and Telecommunication Engineering Department. It serves as a platform for students to explore and engage in various technical disciplines, foster innovation, and promote collaboration among members. The club offers opportunities for students to participate in competitions, workshops, and projects related to fields such as science, engineering, and technology.
8. Hangout Club: The Hangout Club is all about fostering outreach activities and community engagement under student's forum from Electronics and Telecommunication Engineering Department. It organizes a wide range of social events, including volunteer work at the orphanages, old age homes, and for the underprivileged. The club also arranges recreation activities like painting competitions; awareness drives etc. to motivate extracurricular activities. Our main goal is to empower students to connect with others, building their confidence and enthusiasm for outreach activities.
9. Web Mania Club: The Web-Mania Club is a vibrant and dynamic group of students that brings together passionate individuals who share a common interest in web development. This club serves as a platform for students to collaborate, learn, and enhance their skills in the exciting field of website development. It also improves the web development skills among students. Web-Mania Club provides a supportive community where you can explore the latest trends, technologies, and best practices in website design and implementation.
10. Creative Diaries Club: The Aims of Creative Diaries Club is to provide a community to help spark creativity and build confidence and skills for anyone with an interest in being creative through storytelling and writing. Through Content Writing and Designing, a student can learn essential skills for Career opportunities, part-time job, income source, and many others. This club help students in building a relationship with their audience and interest them in coming back for more. It offers new opportunities and topics to write about.
11. Painting Club: Painting club is a welcoming community that celebrates artistic expression in all its forms from the budding engineers. Painting club believes that art is a journey of self-expression, exploration and growth. In club it is believed that everyone has the potential to create art, and painting club offers the ideal environment to nurture that creativity, for the students who have lost the art because of 12<sup>th</sup> examination.

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Whether the students are into acrylics, watercolours, oil, sketching, crayons or any other medium, they find kindred spirits and ample opportunities to develop skills and push their own creative boundaries.

12. Eloculet Club: Eloculet club is a thriving community that celebrates the power and beauty of English language in all its form. Eloculet club provides its member to engage in all things related to the English language, from reading, writing and speaking exploring the linguistic beauty and literatures profound impact on student's world. It's a dynamic club as it boosts the self-confidence of students by providing platform to communicate and explore the wonderful world of language.

**5. Evidence of Success: -**

Sr. No	Name of Department	Name of Club	Name of the Activity	Date	Number of Participants
1	Civil	AASTHA Club	Visit to Government Handicap Workshop for donation	06-02-2023	32
		TECHIZZ Club	National Level Event "Catapult"	01-03-2023	14
		ARTS/NADANPARINDE Club	Ludo Tournament	18-03-2023	25
2	Computer Science & Engineering	Web-Mania Club	Create with Creativity	17-05-2023	77
3	Electrical	TECHNO Club	Presentation and Training of Electronic Components	13-01-2023 & 27-01-2023	09
4	Electronics & Telecommunication	The Hangouts Crew	Bubble Battle	02-03-2023	52
			Survey of Traditional Weekly Market at Mangalwari Bazar, Sadar	07-10-2022	70
5	Mechanical	Talent Hunt Club	Mechathon	21-03-2023	26
		Tech-Mech Mania Club	CADVEER	24-03-2023	11
6	Science & Humanities	Painting Club	Painting Competition	07-06-2023	21
		Eloculet	Elocution	13-02-2023	14

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### 6. Problems Encountered and Resources Required: -

#### Problems Encountered:

1. Low Membership and Participation: Some clubs may struggle to attract and retain active members, which can lead to reduced enthusiasm and impact. The problem of low participation affects the vibrancy and sustainability of the clubs.
2. Financial Constraints: Many student clubs face financial constraints, making it challenging to organize events, workshops, and activities on a larger scale. Limited funding can hinder the realization of club goals.
3. Time Management: Balancing club commitments with academic responsibilities is often challenging for both club leaders and members. Students may find it difficult to allocate sufficient time for club activities, particularly during peak academic periods.
4. Promotion and Awareness: Some clubs face difficulty in effectively promoting their events to the broader student body. This issue results in low attendance and limited awareness of the club's activities.

#### Resources Required:

1. Financial Support: To address the problem of financial constraints, students and club members must collect sponsorships, or fundraising events shall be organized by clubs.
2. Leadership Development Programs: Offer workshops and training programs that focus on developing leadership skills for club leaders. These programs empower them with the necessary skills for effective club management.
3. Campus Facilities: Ensure that clubs have access to appropriate venues, equipment, and spaces for their activities, whether it's meeting rooms, sports facilities, or spaces for creative endeavors.
4. Online Platforms: Promote the use of online collaboration tools and communication platforms to improve coordination among club members, facilitate planning, and enhance communication.
5. Faculty Support and Guidance: Active involvement and guidance from dedicated faculty advisors are vital. Faculty advisors provide mentorship, academic support, and continuity to club activities.

#### 7. Notes:

The practice of "Fostering Holistic Development through Student Club Activities" has demonstrated its potential to provide students with diverse and enriching experiences, nurturing their balanced growth and development. Institutions can create a vibrant campus community that enables students to explore their interests, develop a sense of belonging, and acquire valuable life skills. This, in turn, enhances the overall educational journey and personal development of students, aligning with the institution's commitment to producing well-rounded individuals who can contribute positively to society.

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**ACADEMIC SESSION 2023-2024**

# Conducted Student Club Activities

Coordinator

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SELF STUDY REPORT 2023-24

## 1. Evidence of Success: -

### 1) Tech-Mech Mania Club



**Anjuman College of Engineering and Technology**  
Sadar, Nagpur - 440001

**ISHRAE**

WELCOMES YOU TO JOIN & PARTICIPATE IN

**CADVEER**

ORGANISED BY DEPARTMENT OF MECHANICAL ENGINEERING

On 24/03/2023

VENUE:  
ACET CAD LAB

TIMING:  
3 p.m to 5 p.m

HOD:  
Dr. N. Lotia Mam  
Faculty Co-ordinator:  
Prof. Naushad Alam

ENTRY FEES  
RS.60/-


Prize  
1st : Rs.1000/-  
2nd : Rs.500/-

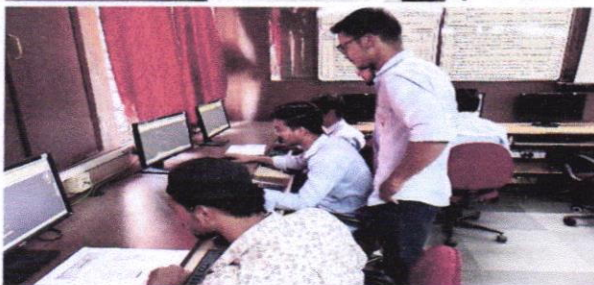
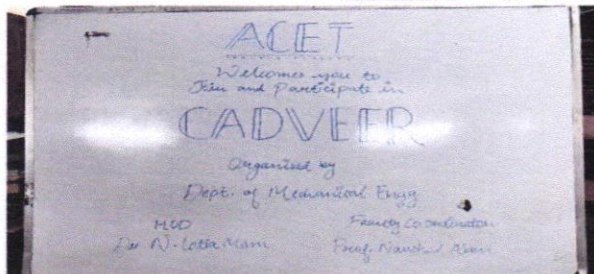
Contact No.  
Akshay Mendhe  
- 9545667939  
Jouhar Sheikh  
- 8080506176

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## 2) Talent Hunt Club



### ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY SADAR NAGPUR

WELCOMES YOU TO PARTICIPATE IN  
STATE LEVEL INTERCOLLEGE

## MECHATHON

ORGANISED BY DEPARTMENT OF  
MECHANICAL ENGINEERING



ENTRY FEE  
ONLY RS.20/-

On 21/03/23  
Venue : ACET College Ground

**PRIZE  
BOYS & GIRLS  
1ST PLACE: RS.500**

Contact No.  
Jouhar Sheikh  
- 8080506176  
Harshal Yeole  
- 7083636732



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HOD :  
Dr. N Lotia Mam

Faculty Co-ordinator :  
Prof. Naushad Alam



Coordinator

Prof. Nazish Khan  
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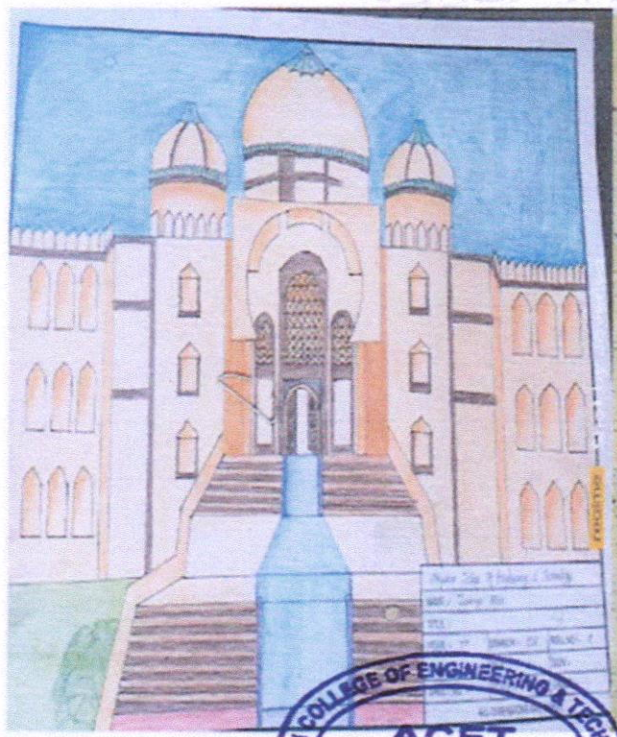
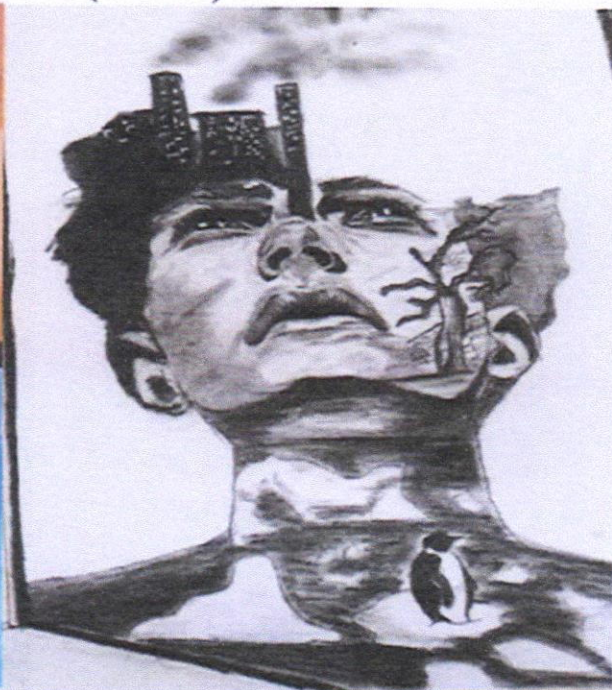
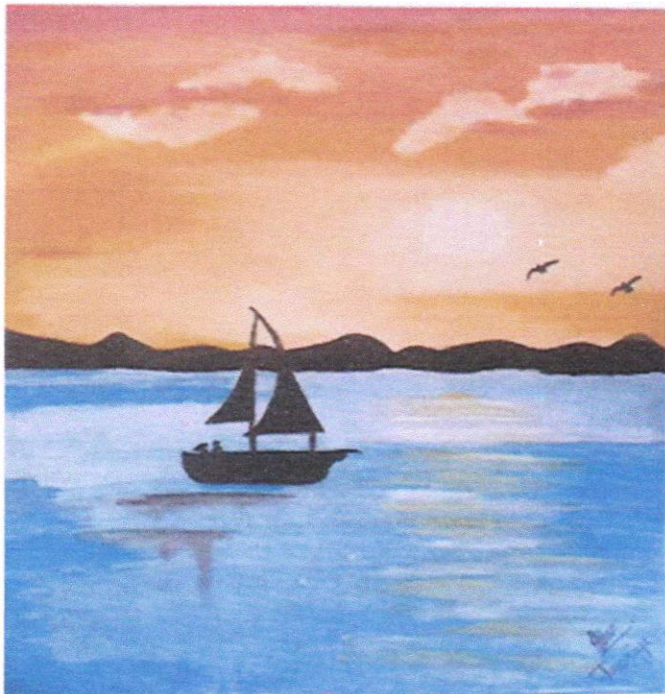


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**3) Painting Club**



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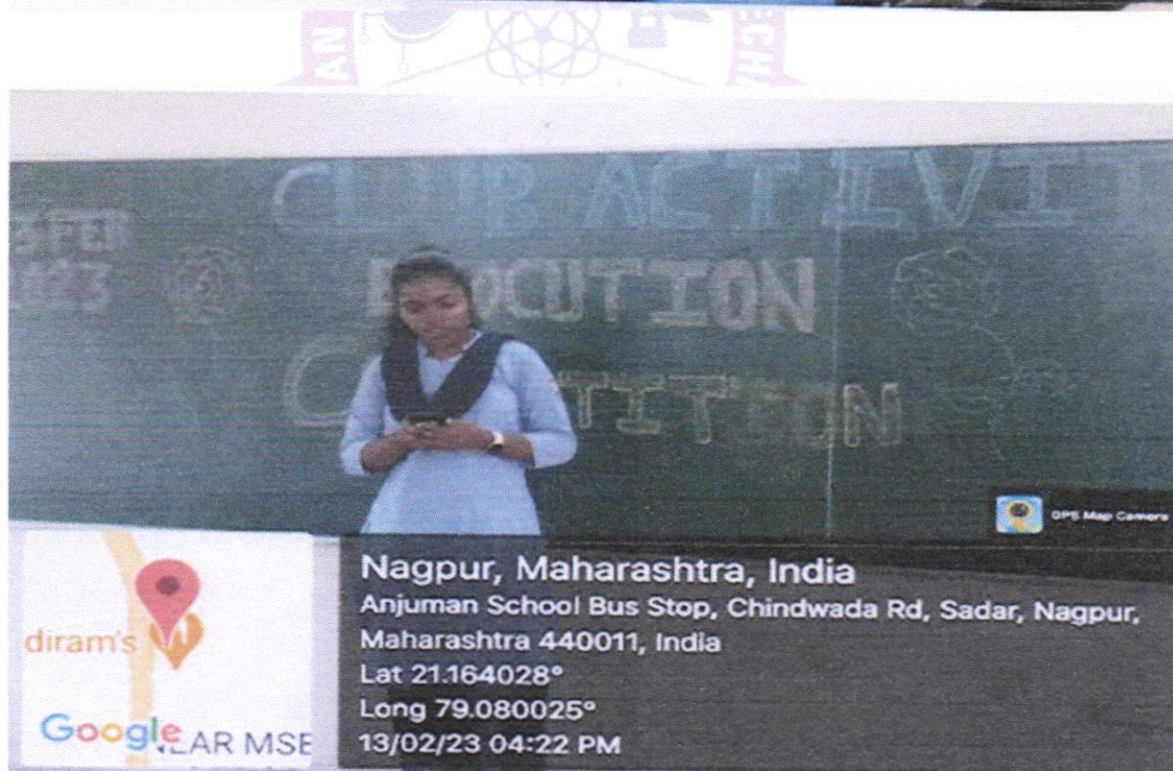
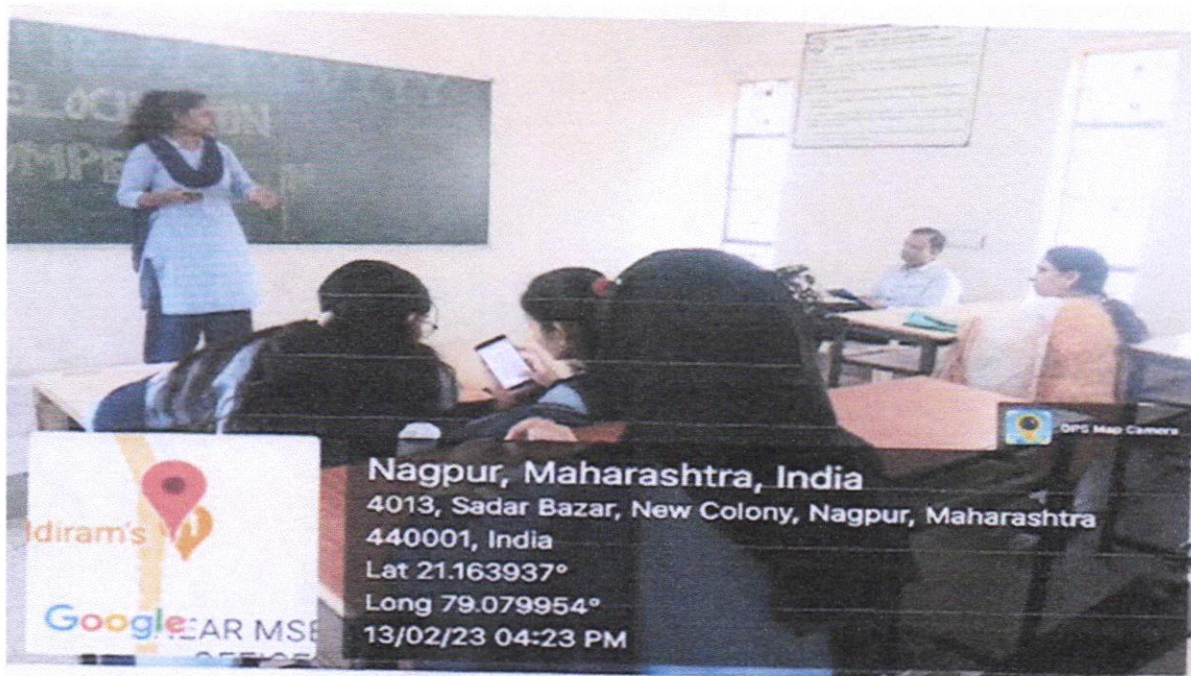
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SELF STUDY REPORT 2023-24

## 4) Elocution



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## SELF STUDY REPORT 2023-24

### 5) Aastha Club



### 6) TECHIZZ Club

**ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR**

**National Level Catapult Competition**  
Organized by Civil department

**DATE & TIME:- WEDNESDAY, MARCH 15TH, 2023 10:00 AM ONWARDS**  
**REPORTING TIME 9:30 AM**

**VENUE:- GIRLS PARKING, ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR**

**BUILD YOUR OWN CATAPULT AND COMPETE AGAINST OTHERS!**

- No experience necessary. Open to all Branches.
- Group entries (2 members per group). Registration fees Rs.100/- per group.
- Prizes for top 2 winners. 1st(Rs. 2000/-), 2nd(Rs. 1000/-).
- Build your own catapult using icecream sticks (Building materials will be provided on site).
- Refreshment snacks will be provided.

**REGISTER BY FEB 28 th. Confirm your registration through google form shared below !!!!**

**HOD Civil Dept. :- Dr. Rashmi Bade**  
**Event Coordinator:- Prof. Shahid Arshad**  
**President ICI Forum :- Aavesh Khan**  
**President ACES Forum :- Taugeer Ansari**

**For Query Contact**  
**Sejal M. :- +91 7709943997**  
**Gauri D. :- +91 7972617311**

**PRESENTED BY ICI & ACES FORUM, ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR**

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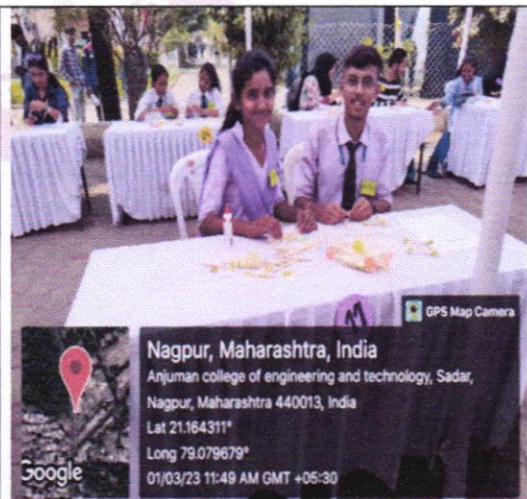




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**SELF STUDY REPORT 2023-24**



**7) Arts Club**

**ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR**

*Let's Play*  
**LUDO**  
*TOURNAMENT*  
*Organized by Civil department*

*Join us for Live Ludo Tournament*

- **DATE & TIME:- SATURDAY, MARCH 18TH, 2023 11:00 AM ONWARDS**
- **VENUE:- 3RD FLOOR MAIN BUILDING, ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR**
- **JOIN THIS FUN LIVE EVENT WITH YOUR FRIENDS.**
- For individual entries, Registration fees are Rs. 25/-.
- Exciting rewards for the winners.
- HOD Civil Dept. :- Dr. Rashmi Bade
- Event Coordinator:- Prof. Shahid Arshad
- President ACES Forum :- Tauqeer Raza
- For Query Contact  
• Tauqeer R. :- +91 9595194600  
• Aavesh K. :- +91 7972698266

PRESENTED BY ACES FORUM, CIVIL DEPARTMENT, ANJUMAN COLLEGE OF ENGINEERING AND TECHNOLOGY, SADAR, NAGPUR

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**SELF STUDY REPORT 2023-24**

**8) Techno Club**



**9) Web-Mania Club**



*[Signature]*

Coordinator

*[Signature]*

Prof. Nazish Khan  
HOD [CSE]

*[Signature]*

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**SELF STUDY REPORT 2023-24**

**10) The Hangouts Crew Club**

The poster for the 'Bubble Battle' event is blue with white and yellow text. It features a central image of people playing with large bubbles. The text includes the college name, department, event title, organizers, association, prize amount, rules, venue, date, time, entry fee, and contact information. A QR code is also present.

Anjuman College Of Engineering & Technology

**BUBBLE BATTLE**

Organised by -  
Deptt. of Electronics & Telecommunication

GET READY FOR FUN

In Association with  
**The Hangout Crew**

**PRIZE ₹500**

**RULES :**  
Match Duration : 5 Min  
Wear Comfortable Clothes & Sports Shoes  
Only Two Players will Play at a Time

There will be 3 Rounds

**CONTACT: 83809 59539**  
\*Spot Registration Available

**VENUE: ACET Ground**  
**DATE: 02-03-2023**  
**TIME: 10:30**  
**ENTRY FEE: ₹100/-**



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