ISTE Annual Report 2018-19

At the starting of the academic year 2018-19 we followed ISTE committee formation process as follows:

Creating an ISTE (Indian Society for Technology in Education) student committee can be a great way to engage students in technology education and promote the use of technology in the classroom. Here are some steps to create an ISTE student committee:

Identify interested students: Reach out to students who are passionate about technology and education. This can be done by advertising through college communication channels, social media, and posters.

Get approval: Speak with institute administrators to ensure that the committee aligns with institute policies and goals. This may involve submitting a proposal outlining the purpose and goals of the committee.
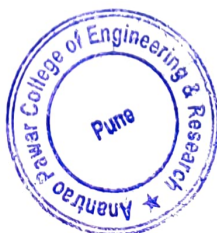
Determine the committee's purpose: Decide on the goals and objectives of the committee. This can include promoting technology education, organizing technology-related events, or creating resources for teachers.

Assign roles: Determine the roles of the committee members. This can include a president, vice-president, treasurer, secretary, and committee members. Consider rotating positions to give everyone a chance to lead.

Establish meeting times: Set up regular meeting times that work for all committee members. Consider using technology to facilitate virtual meetings if members are unable to meet in person.

Develop a plan: Create a plan that outlines the committee's goals, strategies, and timeline. This can include organizing events, creating resources for teachers, or working on technology-related projects.

Promote the committee: Spread the word about the committee to the student body, faculty, and parents. This can be done through institute communication channels, social media, and flyers.

Evaluate progress: Regularly evaluate the committee's progress towards its goals. This can be done through surveys, feedback from teachers and students, and self-evaluation.

In 2018 we organised Engineers day program on the occasion of birth anniversary Dr.mokshkundam vishveswaryaa also on the occasion of Engineers day we have organised poster presentation completion.

At the ABMSP's Anantrao Pawar College of Engineering and Research, Pune, organized Engineer's Day under the ISTE student chapter. We conducted poster competition organized on 15th September 2018 at 10:00 am. The theme for Poster competition is "Recent trends in Engineering" held at the Mechanical Department Seminar Hall.

Student representative Mr.Umesh patil addressing to the gathering

SPARKTECH2K19 was organized under ISTE Student chapter from 14th Feb 2019 to 16TH Feb 2019 at ABSMP'S APCOER, Parvati, Pune. The inauguration of the event started with a memory ride of previous SPARK-TECH events held in the institution. We felt honored with the presence of our guest MR. ASHWIN HONKAN managing partner in SPICA Analytics LLP., Dr. SUNIL B

THAKRE, Principal, APCOER Mrs. PRAMILA B.Gaikwad Secretary, ABMSP. also graced the event with their presence. Nearly 750 students had participated in different events of SPARK-TECH 2K19.

Some of the events were exceptionally promising where students gave overwhelming responses, namely, Demonstration of Go-Kart and Robo race by Mechanical Department students. Crypt Ur Mind by Computer Department students Box Cricket by Civil Department student, PUBG by information technology Department student, Paper presentation by Electronics and Telecommunication Department. Vote of Thanks given by Prof. Sarang Dubey.
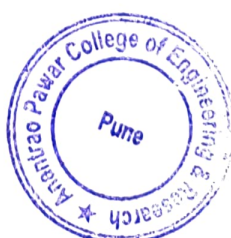
	Akhil Bharatiya Maratha Shikshan Parishad's Anantrao Pawar College of Engineering & Research	
	Record No.: ACA/D/021 Revision: 00	DoI: 21/01/2019

EVENT REPORT

ISTE vice president,ISTE Coordinator Prof.Sayali R.Kokane,General secretory Hom.Pramilatai Gaikwad ,Chief Guest Mr.Ashwin Honkan,ISTE Chairperson mr.Umesh Patil,Principal Dr.S.B.Thakare .

As per our schedule we have conducted Engineers day,Annual technical event for 2018-19.

ISTE Coordinator

Principal