Department of Electronics and Instrumentation SGSITS

Report on technical activity by Club plug-in session 23-24

Technical Quiz: A Program by Students of the department

Introduction: The "Quiz on Electronics and Instrumentation," a spirited event held under the supervision of DS Ajnar Sir, brought together students from all years within the Electronics and Instrumentation department at SGSITS. This intellectually stimulating initiative aimed to foster friendly competition while deepening understanding in the field.

Event Overview: Date: 11th January 2024; Time: 10:30 a.m.; Venue: Room no. 203 SGSITS college

The event showcased the enthusiasm and expertise of EI students through a comprehensive quiz that covered a spectrum of topics, from basic principles to advanced applications in the field.

Participants and Supervision: Students from all academic years participated, creating a diverse and inclusive atmosphere. The event was conducted under the supervision of DS Ajnar Sir, whose guidance ensured the smooth execution of the Quiz.

Visuals and Multimedia: The report includes snapshots of intense quiz moments and snippets from the engaging rounds. This multimedia content adds vibrancy to the documentation.

Participations :-Under the quiz we got 51 responses from all the students of electronics and instrumentation branch students by which we got the essence of knowledge of students about the subject the are studying in the engineering .following students scored good marks.

S. prajapati, Priyansh bharani, T. mathur Aman yadav, A. Pandey, Dev sahu, A. Gautam Sonali tiwari

Acknowledgments:

The success of the quiz owes much to the active participation of students and the guidance provided by and Anuj Rawat sir. Gratitude is extended to all participants and volunteers.

Conclusion: The "Quiz on Electronics and Instrumentation" successfully promoted healthy competition and academic engagement among students across all years. This event not only celebrated the wealth of knowledge within the department but also reinforced the sense of community and shared passion for electronics and instrumentation.

D S AJNAR

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MENTOR