Report Submitted by: Dr. K. Sree Divya, ISTE Coordinator and Assistant Professor, Department of CST.
Mode of Conduct: Offline
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The Department of Computer Science and Technology successfully organized an engaging and intellectually stimulating ISTE (Indian Society for Technical Education) Student Chapter Event, aimed at providing students with a platform to showcase their technical and creative abilities. The event was graced by distinguished guest Dr. P. Ramanathan, Vice-Principal, MITS, Dr. K. Dinesh, Head of the Department of Computer Science and Technology, and Dr. K. Sree Divya, the ISTE Coordinator. Dr. P. Ramanathan, Vice-Principal, encourages everyone to participate actively in the events going to be organized in the upcoming day. Dr. K. Dinesh, HoD CST, said ISTE is not just about technical proficiency—it is about being well-rounded, innovative platform which can make an impact in their career. Dr. K. Sree Divya, the ISTE Coordinator said participating in events like Paper Presentation, Quizzes skills are refined, and ambitious visions are turned into tangible realities.

The event featured a diverse range of activities, including paper presentations, a technical quiz, and several non-technical events such as **Express and Impress** and **Sense It**. The activities were designed to challenge the participants' skills, promote innovation, and encourage teamwork, thus fostering a holistic development of students.

Event Details:
1. Paper Presentation:
The paper presentation session was one of the key highlights of the event. Students were invited to present their research papers on various cutting-edge topics in the field of Computer Science and Technology. The presentations demonstrated the participants' deep understanding of technical concepts and their ability to explore innovative solutions to real-world problems.
The papers were judged by a panel of esteemed faculty members, and the best presentations were awarded prizes. This session helped to enhance students' research and presentation skills while promoting knowledge-sharing among peers.

2. Technical Quiz:
The technical quiz was designed to test the participants' knowledge in various areas of computer science, including programming languages, algorithms, software development, and emerging technologies. The quiz was competitive and fun, fostering a spirit of teamwork and friendly rivalry among participants.
The event consisted of multiple rounds, including making it an exciting and intellectually stimulating experience. The winners were awarded prizes for their exceptional knowledge and quick thinking.

3. Non-Technical Events:

Express and Impress:

This non-technical event was aimed at testing the participants' creativity, communication skills, and ability to express their thoughts effectively. Participants were required to present their ideas on various topics within a time limit, showcasing their public speaking and presentation abilities.

Sense It:

In this event, participants were required to complete a series of challenges that tested their problem-solving skills and attention to detail. The event involved tasks that required participants to think critically and apply their knowledge in a practical, hands-on manner. It encouraged students to work under pressure while also promoting teamwork.

Vote of Thanks:

The event was concluded by a vote of thanks, given by Mr.S.Tabrez Basha, ISTE Student Chair, MITS. He expressed the heartful gratitude to Vice principal, HOD-CST, ISTE coordinator, and all the ISTE student members for joining and making the event grand success ,with these few words the event was closed.