



CSMSS

**CHH. SHAHU COLLEGE OF ENGINEERING,  
CHH SAMBAJINAGAR.**



<b>Name of the event:</b>	<b>MECHSPARK 2.0</b>
<b>Date of the event:</b>	29/05/2026
<b>Participants</b>	Students from all Department
<b>Summary of the event:</b>	<p>MechSpark 2.0, jointly organized by the Mechanical Engineering Students Association (MESA) and the Indian Society for Technical Education (ISTE), was successfully conducted on 29th May 2026 with the objective of creating awareness about the United Nations Sustainable Development Goals (SDGs) among students. The event provided an engaging platform for participants to understand the importance of sustainability and its role in shaping a better future. The program featured four exciting and knowledge-oriented activities: <b>Poster Presentation on SDG Goals, Technical Quiz Competition, Tool Identification, and Treasure Hunt.</b> Through the poster presentation, students creatively showcased various SDGs and proposed innovative solutions to contemporary environmental and social challenges. The technical quiz tested participants' knowledge of engineering concepts, sustainability issues, and general technical awareness. The tool identification activity enhanced practical engineering knowledge by challenging students to recognize and explain the use of different tools. The treasure hunt combined teamwork, problem-solving, and critical thinking skills while incorporating SDG-related clues and tasks. Students from all departments enthusiastically participated in the event, making it a vibrant interdisciplinary gathering. The activities encouraged collaboration, learning, and healthy competition among participants. MechSpark 2.0 successfully achieved its objective of promoting awareness of sustainable development while fostering technical knowledge, creativity, and teamwork among students.</p>
<b>Outcome:</b>	Enhanced awareness of Sustainable Development Goals while promoting technical knowledge, teamwork, creativity, and participation.
<b>Photo:</b>	

**Activity Coordinator**

**Principal**