



**One Day Visit Organized by**  
**Industry Institute Interaction Cell -IIC**  
**CAET, AAU, Godhra**



**Event Organized**

The 18th Heads of State and Government Summit of the Group of 20 (G20), under the Indian Presidency, is scheduled to take place in New Delhi, India, during September 2023. The summit will revolve around the theme of 'One Earth, One Family, One Future'. As part of the G20 proceedings, the National Innovation Foundation (NIF), India, and the Indian National Science Academy (INSA), in association with the Science 20 (S20) engagement group, have arranged a series of expert talks and round the table discussion with students from various institutes. The expert talk and discussion with Mr. Chirayu Pandya be held at the Ahmedabad Management Association (AMA) located on Dr. Vikram Sarabhai Marg, University Area, Ahmedabad, on the 26th of June 2023, from 3:00 pm to 03:30 pm. To enrich the event as the audience, students from CAET, AAU, Godhra, have been invited to participate. Under the guidance of Er. Chirag Jadav, Chairman of the Industry Institute Interaction Cell and Assistant Professor in Mechanical Engineering in the Basic Engineering & Applied Sciences Department, a visit has been organized for the students on the 26th of June 2023.

**About Event**

It's fantastic to hear about Mr. Chirayu Pandya's expert talk on the theme of "Disruptive Science for Innovative and Sustainable Development," with a specific focus on Science for Society, Culture & Heritage. His emphasis on sustainable development and the role of science in addressing societal and environmental challenges is highly relevant in today's world.

As the Category Head for India at Logitech, Mr. Chirayu likely shared insights into how Logitech is manufacturing sustainable products that have a lower impact on the environment. Logitech is well-known for its technology and electronic accessories, and their commitment to sustainability demonstrates their dedication to creating products that align with environmental goals.

By advising everyone to use sustainable products, Mr. Chirayu highlighted the importance of making conscious choices in our consumption patterns. Sustainable products are designed to minimize environmental harm, reduce resource consumption, and promote long-term ecological balance. By using such products, individuals can contribute to a more sustainable future.

Mr. Chirayu's thoughts on science for society, specifically in the context of using sustainable products, show his understanding of the interconnectedness between science, society, and the environment. By incorporating sustainable practices and technologies, science can play a crucial role in addressing societal needs while minimizing its impact on the environment. His talk likely served as an inspiration for the audience to consider their consumption habits and make choices that prioritize sustainability. By raising awareness about the importance of sustainable products and the role of science in society, Mr. Chirayu likely encouraged individuals to become more conscious consumers and contribute to a more sustainable future.

Overall, Mr. Chirayu Pandya's expert talk on disruptive science for innovative and sustainable development, with a focus on science for society, culture, and heritage, demonstrates Logitech's commitment to sustainability and provides valuable insights into how science can contribute to a more sustainable and environmentally conscious society.

### **Key Role of Officer, Faculty and Staff**

The visit was impeccably organized and flawlessly executed by Er. Chirag Jadav, Chairman of the Industry Institute Interaction Cell, and Assistant Professor. Dr. Mukesh Tiwari, Head of the Soil and Water Conservation Department, and Er. Suryaprakash Suryavansi, SRA of the IDE Department, also contributed their unwavering commitment to ensuring the smooth functioning of all activities throughout the day. A special mention goes to Er. Kapil Mandloi, Head of the BEAS Department, whose steadfast support was invaluable. The success and productivity of the event were further enhanced by Dr. R. Subbaiah, the Principal and Dean of CAET, AAU, Godhra.



