SIT ACM Student Chapter

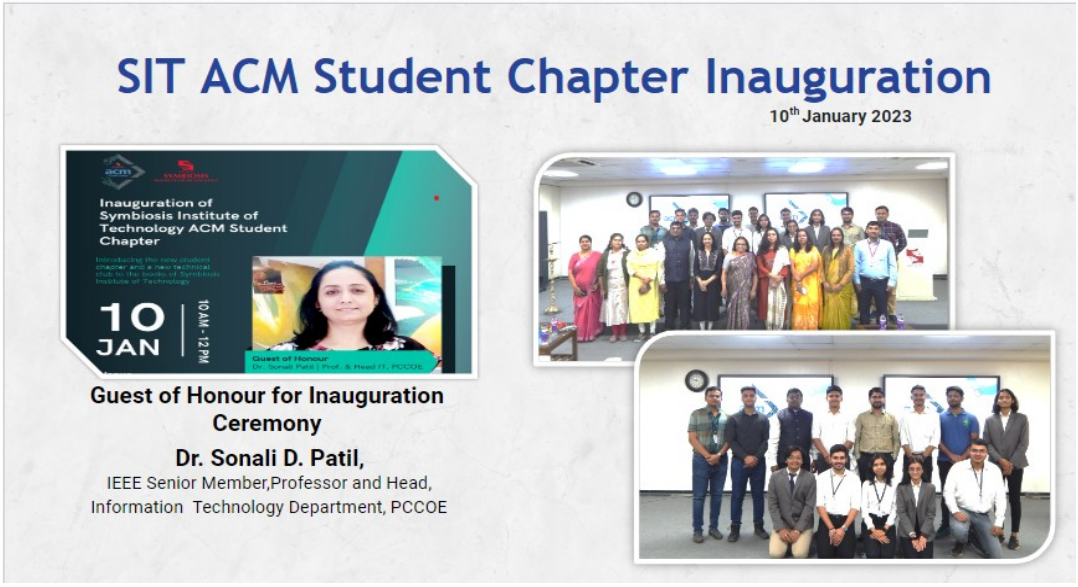
- Name of the Club/Student Chapter/Society: SIT ACM Student Chapter
- **About the Club:** ACM is a global scientific and educational organization dedicated to advancing the art, science, engineering, and application of computing Educating the public and policy makers on the benefits, potential, limits, and pitfalls of computing and computer science. Promoting ethical computing to make a positive impact across the global computing community.

  Vision:
  - ACM is a global scientific and educational organization dedicated to advancing the art, science, engineering, and application of computing
  - Educating the public and policy makers on the benefits, potential, limits, and pitfalls of computing and computer science.
  - Promoting ethical computing to make a positive impact across the global computing community.

- Highlights of the Club:

  Member Benefits-
  - Being a member of ACM Student Chapter, gives you an extra edge over other students as it helps in preparing at the industry level.
  - Promoting ethical computing to make a positive impact across the global computing community.
  - Opportunities to get involved with ACM's local chapters, student chapters, and special interest groups
  - Eligibility for ACM awards, grants, and scholarships. Swags for events granted.
  - Unique volunteering opportunities to gain hands-on experience and knowledge of the marketplace
  - ACM's Career & Job Center, where you will find targeted job opportunities and more
  - Its International Branding helps students get into their dream abroad colleges.

- Sample Images (4 to 5) with Image captions mandatorily



"ACM STUDENT CHAPTER INAUGURATION" was held on 10th january 2023 hosted by active ACM member Dr. Sonali Patil, Professor PCCOE, with great enthusiasm and dedication.Dr. Sonali Patil guided students on how to develop long term insights on effective functioning of a club and efficient leadership skills. Further, information was provided regarding ACM Chapter.

"ACM TECH PE CHARCHA" was organized on 3rd February 2023 in SIT campus, with great zeal and enthusiasm. Dr R Venkateswaran guided students on latest trends in technology, and how to empower knowledge about technology and develop one's skillset.

An event on Cloud Native Computing" was held on 23rd March 2023 hosted by Dr. Neeran M. Karnik, who is a researcher and software architect atTarana Wireless holding a Ph.D in computer science from University of Minnesota working. The interactive session given by – Dr. Neeran M. Karnik and given an overview of cloud-native computing,

"An event on DESIGN THINKING " was held on 28th February 2023 hosted by Mrs. Deepali Nayak, who is currently a Lecturer in Data Science and Artificial Intelligence at Thai-Nichi International College, Bangkok, Thailand.The session was conducted with great enthusiasm and dedication. In the interactive session by – Mrs. Deepali Nayak who guided students on latest tech trends in Design Thinking.

“TechVortex: An International Project Competition” was held on 12th and 13th October 2023 with the inauguration done by guests Mr. Parag Kulkarni and Mr. Lalit Nayak. Mr. Kulkarni, a Senior Learning Consultant at Hansen Technologies, shared his invaluable insights. Mr. Nayak, a Senior Delivery Manager at FIS, delivery and operations management, further enriched the event with his Expertise. More than 350 Participant registered for the event and the evaluation process continued throughout the two-day event.

- Club Faculty Incharge : Dr. Deepak Dharrao
- Club Student Incharge : Sudeep Sahu
- Student Core Committee:
  - Chairperson- Sudeep Sahu
  - Vice-Chairperson- Chahak Sengar
  - Treasurer-Yash Jugade
  - Membership Chair-Riya Goel
  - General Secretary-Anujesh Ansh
  - Event Head- Shubham Naik
  - Technical Head- Vishant Kalwani
  - Sponsorship Head- Shaurya Gupta
  - Web Master-Sumedh Dhongre
  - Content Head- Mokshada Sable

- Contact email id of the Club: mailto: symbiosis_acm@sitpune.edu.in
- Social media links if any : https://www.linkedin.com/company/symbiosis-acm/
- Latest annual report (mandatorily) ACM_Report 22-23.pdf