08/12/2018

Department of Computer Science

<u>NOTICE</u>

All students of BSc (CS) are informed that a visit to Techfest of IIT Bombay is organized by the Department from 16-12-2018 to 16-12-2018. Interested students should contact the faculties of the Department and report to IIT Bombay at 9.00 am on 14th December, 2018.

Prof. Rashmi Varade
Head,
Department of Computer Science

Dr. Kiran J. Save
Principal

PRINCIPAL
Sonopant Dandekar Arts College,
V.S. Apte Commerce College &
M.H. Mehta Science College
PALGHAR (W.R.)
Dist. Palghar, Pin-401404

Attendance: -

Following students of the Department visited to IIT Techfest:

SR.NO	NAME
1	GHARAT NITI NINAD
2	MONDHE SHITAL DHAVALU
3	ALPITA ARUN MALI
4	SHUKLA AMIT SUNIL
5	SHUBHAM PANDEY
6	MECWAN AARON SANJAY
7	JAGTAP HRITIK SHIVAJI
8	LONDHE PUNESHWAR KAVINARAYAN
9	PATIL ROSHAN RAVINDRA
10	BORA MOHIT KUNDAN

DEPARTMENT OF COMPUTER SCIENCE

EVENT REPORT

Name of the event: -Visit to IIT Bombay Techfest

Date: -14-12-2018 to 16-12-2018   **No. of Participant Students:** - 10

About the Visit: -

About 10 students along with faculties of Department of Computer Science visited the IIT Bombay Techfest. The IIT Techfest in 2018 showcased an array of innovative projects, cutting-edge technologies, and engaging competitions. Overall, the IIT Techfest in 2018 likely served as a melting pot of ideas, creativity, and technological innovation, aiming to inspire and motivate the next generation of engineers, scientists, and entrepreneurs.

Objectives of the visit: -

1. To explore and engage with cutting-edge technologies showcased at the event including robotics, artificial intelligence, virtual reality, renewable energy solutions, and other innovative projects.
2. To participate in workshops and lectures conducted by experts in various technological domains and emerging technologies such as machine learning, internet of things (IoT), block-chain, and space exploration.
3. To engage in Competitions and Challenges such as robotics competitions, coding challenges, hackathons, and engineering design contests.
4. To network and collaborate with individuals from diverse backgrounds, including students, researchers, professionals, and industry representatives through informal discussions, brainstorming sessions, and networking events.

Learning Outcomes from the visit: -

1. By exploring the various exhibitions and demonstrations, students gained exposure to innovative technologies and projects. This exposure broadened their understanding of technological advancements and potential applications in various fields.
2. Through participation in workshops and lectures, students acquired new knowledge and skills in emerging technologies. They learned about the latest developments, best practices, and practical applications, enhancing their technical proficiency and problem-solving abilities.
3. Engagement in competitions and challenges fostered the development of critical thinking and creativity. Students were challenged to devise innovative solutions to complex problems, honing their analytical skills and fostering a spirit of innovation.
4. Networking and collaboration opportunities allowed students to expand their professional network and establish valuable connections.

Prof. Rashmi Varade
Head, Department of
Computer Science

Photographs: -

Students participating in different activities at IIT Bombay Techfest

Students exploring at IIT Bombay Techfest