

TURING STARS

**School Of Computer Engineering Newsletter
December Issue-2024
Kalinga Institute of Industrial Technology,
Deemed to be University, Bhubaneswar, Odisha**



Established : 1997

KALINGA INSTITUTE OF INDUSTRIAL TECHNOLOGY

Deemed to be University U/S 3 of the UGC Act, 1956

SCHOOL OF COMPUTER ENGINEERING

Advisory Board



Prof. Samaresh Mishra
Director-General
Student Affairs



Prof. Bhabani S.P. Mishra
Dean
Academics



Prof. Siddharth S. Rautaray
Dean
QA Cell



Prof. Adyasha Dash
Faculty



Ahana Mondal
Student



Nitin Chauhan
Student

We are thankful to Respected Founder Dr. Achyuta Samanta for providing such a conducive environment. We are obliged to honourable vice chancellor Dr. Saranjit Singh, Dr. Samaresh Mishra, Director-General (Student Affairs) for his continued support and Prof. Bhabani Shankar Prasad Mishra, Dean (Academics), School of Computer Engineering, for their continued support.

We thank all faculty colleagues and students for their contribution for this edition of Turing Stars.

KINECTA – Freshers' welcome ceremony

The School of Computer Engineering at KIIT-DU celebrated the freshers day, named 'Kinecta,' with a sense of enthusiasm and optimism. The event brought together students, faculty, and distinguished guests to mark the beginning of a new academic journey.

The day's proceedings were graced by dignitaries, including the Founder of KIIT and KISS Dr Achyuta Samanta, sharing insightful messages and visions for the future.

The Founder, in his address, announced that a new city for the School of Computer Science is set to materialize next year. This new campus, spanning a vast 22 lakh square feet area, will be nestled amidst lush green environment. This expansion aims to provide students with a conducive environment for learning and innovation.

The three-day celebration included a host of performances by students, including songs, dances, and skits.



September 2024

KRITAGYA 2024

KRITAGYA 2024 was organised to honour faculty members of the School of Computer Engineering. The event, which comprised of dance, song/Instrumental, skits, and poetry performances, aimed at expressing gratitude to teachers on the occasion of Teachers' Day for their contributions to the welfare of students, and also giving a break to the students during their hectic schedule of studies, assignments and examinations, by involving them in cultural activities. The event promoted student-teacher bonding through interactive games, and encouraged cultural participation.



December 2024

E-cell Flashmob

School of Computer Engineering conducted a dynamic flashmob featuring western and classical dance styles to generate excitement and draw student participation for the E-Cell event.





A person who never made a mistake never tried anything new.

- *Albert Einstein*