



Koneru Lakshmaiah Education Foundation

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IEEE AESS Student Branch Chapter Inauguration & Technical Sessions

The Department of Electronics and Communication Engineering, KLEF Vijayawada Campus, in association with the IEEE Aerospace and Electronic Systems Society (AESS) Hyderabad Section Chapter, successfully organized the *Inauguration of the IEEE AESS Student Branch Chapter (SBC62881L)* along with a *Distinguished Lecture and Workshop on Aerospace, Missile and Intelligent Surveillance Systems* on 04 April 2026.



The event was conducted under the guidance of **Dr. K. S. Jagannatha Rao, Pro-Chancellor**, **Dr. Govardhani Immadi, Head of the Department (ECE)**, and **Dr. M. Siva Ganga Prasad, Alternate Head of the Department (ECE)**. The inaugural ceremony was graced by eminent dignitaries including **Dr. Braham Himed, President-2026, IEEE AESS**, and **Dr. Lorenzo Lo Monte, Vice President (Conferences), IEEE AESS & President-Elect 2026**, who addressed the gathering online. The event also featured distinguished guests such as **Dr. Madhumita**

Chakravarti, Former Director, CMSDS, DRDO, and Dr. Puneet Kumar Mishra, Scientist-G, UR Rao Satellite Centre (ISRO) & Vice President (Educational Activities), IEEE AESS.



During the ceremony, the **IEEE AESS Student Branch Chapter (SBC62881L)** was formally inaugurated, and the **Executive Committee for 2026** was announced. The student team includes **Mr. Abhitesh Sri Vardhan Adapa (Chair)**, **Mr. Shaik Dariya Hussain (Vice Chair)**, **Ms. N. K. Divya Sree (Secretary)**, **Mr. Durga Satish Gollavilli (Treasurer)**, and **Mr. SK. A.K.N. Subhan Basha (Webmaster)**, under the mentorship of **Dr. Venkata Kishore Kothapudi**.

A **Distinguished Lecture** was delivered by **Dr. Puneet Kumar Mishra** on *“How to Configure, Design, Assemble, Test, Launch, and Operate a Satellite?”*, providing valuable insights into satellite system engineering and operations.

The event also included a series of **technical lectures** under the theme *“A Workshop on Aerospace, Missile and Intelligent Surveillance Systems”*. Sessions covered key topics such as

“Akash Missile System: Architecture, Technology and Strategic Applications”, *“Computational Electromagnetics and NexGen Simulation Approach with TaraNG”*, and *“Use of Swarm Intelligence in Wireless Sensor Networks for Border Surveillance”*. An expert lecture by **Mr. Swapnil Goul, Founder & Director, Numeregion Technologies**, added industry perspective to the program.

The event witnessed active participation from students and faculty, providing a valuable platform for learning and exposure to advancements in aerospace and electronic systems. The successful inauguration of the IEEE AESS Student Branch Chapter marks a significant step toward promoting innovation, research, and professional development among students.

The organizers express their sincere gratitude to all dignitaries, speakers, and participants for contributing to the success of the event.