



**Five Days FDP on “Futuristic directions in Vision Computing and Biomechanics” by Signal Processing Research Group, Department of ECE,**

**Organized by  
Academic Staff College, KLEF**

21-09-21 To 25-09-21

Academic Staff College of KLEF organized a Five Days FDP on Signal Processing Research

The Signal Processing Research Group at KLEF conducted a comprehensive Five-Day Faculty Development Program (FDP) aimed at enhancing the understanding and expertise of faculty members across various departments. Dr. N. Sasikala, an esteemed Associate Professor, and Mr. Prasad Rayi, an experienced Associate Professor from the Department of Electronics and Communication Engineering, led the initiative.

The FDP witnessed enthusiastic participation from registered faculty members representing diverse disciplines. Held in the KLU Virtual Class environment, the program provided an interactive platform for knowledge exchange and skill development in the realm of signal processing.

Throughout the five days, participants engaged in lectures, discussions, and hands-on sessions covering a wide array of topics such as digital signal processing techniques, image processing algorithms, machine learning applications in signal processing, and emerging trends in the field. The sessions were designed to cater to both novice learners and experienced practitioners, ensuring a holistic learning experience for all attendees.

By the end of the FDP, participants gained valuable insights, practical skills, and research perspectives to further enrich their teaching, research, and professional endeavors. The event concluded successfully, fostering collaboration and fostering a spirit of innovation among the faculty members, thereby contributing to the academic excellence of KLEF

Dr A Srinath, Principal,  
Academic Staff College.



