

WEBINAR ON PROSPECT OF APPLIED ELECTRONICS AND INSTRUMENTATION ENGINEERING

About The Department

The Department of Applied Electronics and Instrumentation Engineering was established in 1996, with the Vision to become a dynamic contributor to the community by ensuring excellence in academic and research in the field of Applied Electronics and Instrumentation Engineering and to create an environment that will facilitate the growth of individuals in this field through innovative teaching, research and involvement of industry. Mission of the department is to:

1. To produce quality engineering graduates with the capacity of serving the arena of science, engineering, teaching, research, entrepreneurship and management.
2. To add skill-set such as communication parameter, ethical inputs and to nurture the characteristics of lifelong learning.
3. To ensure the capability of working in a team effectively in different environments and to add tenacity to build work force. The Department offers a 4-year B.Tech degree in AEIE comprising of 8 semesters. Students are motivated and trained up for GATE/GRE/TOEFL/CAT by our faculty members. Since inception, the Department is accredited by National Board of Accreditation (NBA) three times.

Head of the Department

Dr. Uday Maji

Associate Professor

Course Coordinator

Mr. Debadatta Ghish

Associate Professor

Speaker



Avik Chatterjee: He is Deputy Manager-E&I, Haldia Energy Limited. B.Tech in Instrumentation Engineering (AEIE), Haldia Institute of Technology, 2010 batch. Certified Internal Auditor for IMS (Integrated Management System Policy), ISO 9001, ISO 14001, ISO 45001, ISO 50001 (Quality, Environment, Occupational Health and Safety and Energy Management Policy).



Tipu Sultan: At present he is Scientific Officer in Bhabha Atomic Research Center. He has completed his engineering in Applied Electronics and Instrumentation in 2011. He has got campus placement in HPL and then joined BARC in 2012 through GATE.



Rohan Babber: He is a recent (2020) college graduate of Applied electronics & Instrumentation Department. At present, he has been employed by Haldia Petrochemicals Limited, as a Management Trainee in the Instrumentation Engineering Department in on-campus placement.