

SEMINAR ON

“Journey Of Successful Professional”

Date – 10.04.2026

Venue – Conference Hall , Mechanical Engg. Dept.,

BOSE, Cuttack

Journey of Successful Professional

A seminar on “**Journey of Successful Professional**” was successfully conducted at the conference hall of Mechanical Engg. Dept., BOSE, Cuttack in collaboration with experienced professors and industrialist of Mechanical Engineering. The event witnessed the enthusiastic participation of around 120 Mechanical Engineering students along with esteemed mechanical faculty members , making it a highly engaging and enriching session.

The seminar was organized by Er. Sunita Nayak and Er. S.K. Sahoo, whose dedicated efforts ensured smooth execution of the event.

The seminar featured three eminent speakers from academia and industry who shared their valuable insights on preparing students for successful professional careers. The seminar aimed to inspire and guide students by sharing real-life experiences, challenges, and achievements of successful individuals.

The seminar concluded on a positive and inspiring note with a heartfelt vote of thanks delivered by Er. S. Priyadarshini.





Dr. B. B. Sahoo (H.O.D., Mechanical, Engg. Dept.)

Dr. B.B. Sahoo, H.O.D., completed his Ph.D. in Mechanical Engineering from National Institute of Technology Rourkela in 2018. He obtained his M.Tech in Mechanical Engineering from National Institute of Technology Rourkela in 2002 and B.E. (Hons.) in Mechanical Engineering from Indira Gandhi Institute of Technology (then under Utkal University) in 1992.

With 33 years of rich teaching and academic experience, Dr. Sahoo has consistently promoted academic excellence and strong industry–institute interaction for the holistic development of students.

He was the key person behind organizing the seminar. His dedicated effort, guidance, careful planning, and seamless organization made this event a great success. During the seminar, he also emphasized the relevance of the theme, highlighting the need for students to bridge the gap between classroom learning and industry expectations.



Dr. Ranjan Kumar Swain

The star of the session was Dr. R.K, Swain, retired Principal of Parala Maharaja college of Engg., Berhampur, is a distinguished academician and administrator with more than 35 years of experience. He has completed his P.hd. From IIT, Delhi. He delivered an inspiring and thought-provoking address on career development and professional growth beyond campus life. He is engaging actively with the students, emphasizing the transition from student life to the professional world.

His session emphasized professional ethics, technical competence, and the importance of a positive attitude, discipline in achieving long-term success.

His powerful message on success—highlighting persistence and the importance of never giving up—greatly motivated the students. His engaging delivery and clarity of thought made him the highlight of the seminar.



Er. Dasarathi Routray

The second speaker, Er. D. Routray, completed his B.Tech in Mechanical Engineering from UCE, Burla in 1972 and he was topper of his batch. He is a retired General Manager from Larsen & Toubro (L&T), focused mainly on his personal life and professional journey. He shared his vast industrial experiences from the early stages of his career to reaching a leadership position in a reputed organization.

He highlighted the importance of hard work, patience, discipline, and adaptability in overcoming challenges. Through real-life examples, he explained how success is achieved gradually with consistent effort. His talk provided practical insights into the corporate world and motivated students to stay dedicated to their goals..



Er. P. K. Raj

The third speaker, **Er. P.K. Raj**, completed his Mechanical Engineering from Indira Gandhi Institute of Technology (then under Utkal University) in 1992. He is an industrialist, architect, and entrepreneur, is the head of Raj Technical Services. He is also known for contributing to the design of the Chandi temple, Cuttack.

In his session, he mainly focused on the importance of design knowledge in engineering and emphasized creativity, technical skills, and innovation. He encouraged students to develop strong design capabilities and think beyond conventional career paths.

He also advised students to learn AutoCAD, mentioning that such skills can enhance job opportunities and may even lead to recruitment in his organization. His talk inspired students to explore entrepreneurship and practical applications of their knowledge.

Overall Impact of the Seminar

The seminar was highly informative and motivational. Each speaker contributed unique perspectives—academic guidance, real-life industrial experience, and entrepreneurial vision. The session helped students understand the importance of discipline, skill development, and practical knowledge in building a successful career.

The seminar successfully encouraged students to work hard, upgrade their technical skills, and prepare themselves for future challenges in the professional world.

The interactive session lasted for more than two and a half hours and proved to be highly engaging. Students actively participated by asking questions and seeking career guidance from the distinguished speakers.

Overall, the seminar was a truly enriching learning experience. It provided students with valuable exposure beyond conventional classroom teaching and equipped them with practical knowledge, professional guidance, and clarity regarding industry readiness and career planning.



Few glimpses of the Seminar

