



CSMSS

CHH. SHAHU COLLEGE OF ENGINEERING, CHH. SAMBHAJINAGAR



Name of the Department: - First Year Engineering

Name of the event:	First Year Engineering Student Induction Program
Date of the event:	12th September 2025
Participants:	All First Year Students (Group A)
No of students and Parents:	405
Expert(s) / Guest(s) of the event:	Mr. Prasad Kokil, MD, Sanjay Technoplast Pvt Ltd. Mr. Kamal Rai Prof P.B. Choudhari
Summary of the event:	<p>Mr. Prasad Kokil – Designing Road Map for a Successful Engineering Career Mr. Prasad Kokil, MD of Sanjay Technoplast Pvt. Ltd., guided students on how to design a clear road map for a successful engineering career. He spoke about setting short-term and long-term goals, building strong technical foundations, developing communication skills, and staying updated with industry trends. The outcome of this session was to help students understand the importance of planning, consistency, and adaptability in shaping a fruitful engineering journey.</p> <p>Kamal Rai – Miraculous Habits and Their Contribution Towards Career Kamal Rai delivered an engaging talk on the role of habits in career success. He explained how simple yet consistent habits such as discipline, time management, continuous learning, and positive attitude can make a significant difference in personal and professional life. The outcome was to inspire students to cultivate constructive habits that support career growth and long-term success.</p> <p>Prof. P.B. Choudhari – SAE BAJA Prof. Choudhari introduced students to SAE BAJA, a national-level competition where engineering students design and build all-terrain vehicles. He explained the learning outcomes of such events, including teamwork, innovation, application of engineering principles, and real-world problem-solving. The outcome of this session was to encourage</p>

	students to actively participate in technical competitions, thereby enhancing their practical knowledge, creativity, and leadership skills.
Outcome(s):	The sessions of the day helped students gain clarity on career planning, the power of good habits, and the importance of practical learning. They understood how to design a successful engineering career with proper goal setting, realized how disciplined habits contribute to long-term growth, and discovered opportunities like SAE BAJA to apply knowledge in real-world scenarios. Together, the talks motivated students to focus on planning, self-improvement, and active participation in technical activities for holistic development.

Photographs of the event:



Expert Talk on Designing Road Map for Successful Engineering Career by Mr. Prasad Kokil, MD, Sanjay Technoplast Pvt Ltd.



Expert Talk on Miraculous habits and its contribution towards Career by Kamal Rai



Expert Talk on SAE BAJA: Prof P.B. Choudhari

Dr. G.S. Lomte
Activity coordinator

Dr. S.L. Dhondge
HOD

Dr. G.B. Dongre
Principal



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Name of the Department: - First Year Engineering

Name of the event:	First Year Engineering Student Induction Program
Date of the event:	12th September 2025
Participants:	All First Year Students (Group B)
No of student:	424
Expert(s) / Guest(s) of the event:	Mr. Sudarshan Dharurkar, Mr. Mangesh Mokal Prof. R.S.Surase Mr. Kamal Rai
Summary of the event:	<p>Mr. Sudarshan Dharurkar & Mr. Mangesh Mokal – Bajaj Manufacturing System (BMS) The experts from Bajaj shared insights on the Bajaj Manufacturing System (BMS), focusing on industry practices, lean manufacturing, quality management, and productivity improvement methods. They explained how such systems ensure efficiency, cost-effectiveness, and global competitiveness. The outcome of this session was to provide students with industry-oriented knowledge and motivate them to connect classroom learning with real-world applications in manufacturing.</p> <p>Prof. R.S. Surase – Universal Human Values (UHV) Prof. Surase spoke about the importance of Universal Human Values (UHV) in engineering and life. He emphasized values like honesty, empathy, respect, and responsibility as essential for building not only a good professional but also a good human being. The outcome was to help students realize the role of ethics and values in achieving harmony within self, with others, and with society.</p> <p>Kamal Rai – Miraculous Habits and Their Contribution Towards Career Kamal Rai delivered a thought-provoking session on how miraculous habits shape a person's career. He highlighted the importance of consistency, discipline, positive mindset, and lifelong learning in achieving success. The outcome of the session was to encourage students to consciously develop constructive habits that will contribute to their academic excellence and future professional growth.</p>

Outcome(s):

The sessions of the day provided students with exposure to industry practices through Bajaj Manufacturing System, guidance on ethical living through Universal Human Values, and inspiration to build constructive habits for career growth. Altogether, the talks encouraged students to integrate technical knowledge, moral values, and disciplined habits, preparing them for both professional excellence and personal development.

Photographs of the event:



Experts Mr. Sudarshan Dharurkar and Mr. Mangesh Mokal sharing insights on Bajaj Manufacturing System (BMS)



Prof. R.S. Surase delivering an expert talk on Universal Human Values (UHV)



Mr. Kamal Rai inspiring students through a session on miraculous habits for career success

Dr. R.B. Aurade
Activity coordinator

Dr. S.L. Dhondge
HOD

Dr. G.B. Dongre
Principal