



## CSMSS

Chhatrapati Shahu Maharaj Shikshan Sanstha's

### CHH. SHAHU COLLEGE OF ENGINEERING

Kanchanwadi, Paithan Road, Chhatrapati Sambhajnagar 431 011  
Ph. No.: (0240) 2646373, 9922668199, 2646350 Fax: (0240) 2646222  
Website: www.csmssengg.org, Email: shahuengg@gmail.com,



Approved by AICTE New Delhi, DTE (Govt. of Maharashtra) and affiliated to Dr. BATU, Lonere (Raigad), DTE Code

#### DEPARTMENT OF FIRST YEAR ENGINEERING ACADEMIC YEAR 2025-26

Date: 29-11-2025

Name of the event:	<b>One Day Workshop on Profile Building &amp; Career Readiness for all the First Year Engineering students of B Group (AI&amp;DS, ECE, VLSI &amp; ACT Engineering)</b>
Date of the event & Venue:	<b>29<sup>th</sup> November (Saturday) 2025 at Rajarshi Shahu Auditorium</b>
Participants:	<b>All the First Year Engineering Students of B Group (AI&amp;DS, ECE, VLSI &amp; ACT Engineering)</b>
Event Speakers & Delegates:	<b>1) Dr.Satyawan Dhondge (Head Department of First Year Engineering) 2) Dr. Manoj Mate (T&amp;P Cell) 3) Prof. Raman Karde (T&amp;P Cell)</b>
Summary of the event:	<p><b>Introduction:-</b> As per the guidelines given by Hon.Principal Dr. Ganesh Dongre sir &amp; Dr. Satyawan Dhondge sir (Head First Year Engg.) and part of the ongoing initiatives to enhance the professional readiness of engineering students, CSMSS Chh. Shahu College of Engineering (CSMSS CSCE), in collaboration with the First Year Engineering Department , organized a One-Day Workshop on Profile Building &amp; Career Readiness for all first-year engineering students of B Group (AI&amp;DS, ECE, VLSI &amp; ACT Engineering) on 29<sup>th</sup> November 2025. This workshop was held at the Rajarshi Shahu Auditorium. <b>The workshop aimed to equip students with essential skills and foundational understanding required to initiate their professional journey from the first year itself.</b></p> <p>The workshop was an insightful and interactive session covering key components of profile building such as résumé essentials, LinkedIn portfolio creation, personal branding, and development of a strong academic record. Students were guided on identifying their strengths, selecting appropriate technical domains, and participating in online courses, hackathons, coding challenges, and professional societies. The session also included an introduction to industry-relevant tools, certification pathways, and methods to document achievements systematically.</p> <p>A separate segment on career readiness focused on communication skills, body language, teamwork, critical thinking, and problem-solving. The expert also explained the importance of internships, industrial exposure, mini-projects, and networking with mentors. Real-life examples and success stories motivated students to take proactive steps toward shaping their career trajectories. A hands-on activity on preparing a basic career roadmap and improving their online presence kept the students engaged and encouraged active participation.</p>

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	<p>The workshop concluded with a Q&amp;A session where students clarified their doubts regarding career planning, higher education opportunities, and emerging industry trends across AI, electronics, semiconductor technology, and automation. The participants expressed that the workshop was highly beneficial in giving them clarity about academic goals, extracurricular involvement, and long-term career aspirations.</p> <p>The workshop was conducted by <b>Dr. Manoj Mate (Assistant Professor, T&amp;P Department)</b> and <b>Prof. Raman Karde (Assistant Professor, T&amp;P Department)</b>. Both facilitators brought their extensive experience in industry and academia to offer practical insights on how to succeed in the competitive job market. Both the speakers discussed how early career planning and profile building can significantly enhance the chances of securing internships and placements. They introduced the core themes of the workshop, outlining the need for a comprehensive approach to career readiness.</p>
<b>Objectives &amp; Outcomes:</b>	<p><b>Objectives and Outcomes:-</b></p> <p>Students understood the importance and components of early profile building.</p> <ol style="list-style-type: none"><li>1) Participants gained awareness of career pathways in AI&amp;DS, ECE, VLSI, and ACT Engineering.</li><li>2) Students initiated the creation or improvement of their résumés and LinkedIn profiles.</li><li>3) Improved understanding of skill development, certifications, and industry expectations.</li><li>4) Encouraged students to participate in competitions, projects, and internships from the first year.</li><li>5) Enhanced motivation and clarity for long-term academic and professional planning.</li></ol> <p><b>1. Profile Building:</b> To help students understand the significance of building a strong professional profile, including crafting an effective resume, LinkedIn optimization, and personal branding.</p> <p><b>2. Career Readiness:</b> To provide students with key insights into the skills and qualifications that make them job-ready in a competitive and globalized job market.</p> <p><b>3. Industry Expectations:</b> To familiarize students with the skills, qualifications, and competencies that are valued by top-tier companies.</p> <p><b>4. Soft Skills Development:</b> To emphasize the importance of communication, teamwork, and leadership skills in securing placements and internships.</p> <p><b>5. Practical Guidance on Internships and Career Development:</b> To encourage students to take internships, up skill through certifications, and actively participate in co-curricular activities for career growth.</p>
<b>Conclusion:</b>	<p>The session concluded with an enthusiastic Q&amp;A round, reflecting students' curiosity and engagement. The college extended heartfelt gratitude to all dignitaries for their informative and inspiring presence. The One-Day Workshop on Profile Building &amp; Career Readiness was a highly successful</p>

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initiative that provided first-year engineering students with the tools, techniques, and knowledge needed to build a strong professional profile and develop the necessary skills for career success. The workshop not only covered essential topics like resume building, LinkedIn optimization, and personal branding but also included expert insights on industry expectations and career pathways. The practical approach and hands-on sessions made the workshop an enriching experience for the students.

As part of its commitment to the holistic development of students, Chhatrapati Shahu College of Engineering continues to organize such workshops and events aimed at preparing students for the challenges and opportunities of the professional world.

### Photographs of the event:



Dr. Manoj Mate  
Prepared by

Dr. Satyawan Dhondge  
HOD First Year Engg.

Dr. Ganesh Dongre  
Principal

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#### DEPARTMENT OF FIRST YEAR ENGINEERING ACADEMIC YEAR 2025-26

Date: 28-11-2025

<b>Name of the event:</b>	A special guest lecture on 'Thalassemia' awareness
<b>Date of the event &amp; Venue:</b>	28 <sup>th</sup> November 2025. CSMSS, Shahu Auditorium.
<b>Participants:</b>	All the first Year engineering Students
<b>Event Speakers &amp; Delegates:</b>	1) Dr. G.B Dongre (Principal-CSMSS, CSCOE) 2) Dr. Mahindrasingh Chauhan 3) Dr. Deepali Amle
<b>Summary of the event:</b>	<p>A special guest lecture was conducted on Thalassemia awareness in CSMSS, Shahu auditorium on 28 th November 2025 for the first year engineering students in collaboration with the department of Rognidan Evum Vikruti Vigyan, Chh. Shahu maharaj shikshan sanstha's Ayurved Mahavidyalaya and Rugnalay.</p> <p>This interdisciplinary session aims to create awareness about thalassemia, its causes, prevention, early diagnosis and the importance of screening- especially for young adults. The lecture helped engineering students to understand the broader societal and healthcare implications of thalassemia, encouraging informed and responsible health choices.</p> <p>Thalassemia, an inherited blood disorder that affects hemoglobin production. The session aimed to highlight the importance of early diagnosis, career screening and preventive measures to reduce the prevalence of the disease</p>
<b>Outcome(s):</b>	<ol style="list-style-type: none"><li>1) Increased awareness among students about the importance of genetic testing.</li><li>2) Improved understanding of how thalassemia can be prevented through informed decision making.</li><li>3) Many students expressed willingness to undergo screening and educate others.</li><li>4) It motivated students for blood donation.</li></ol>
<b>Conclusion:</b>	The Thalassemia awareness program was highly impactful in spreading crucial information about a preventable genetic disorder. It empowered students with knowledge, encouraged proactive health behavior and reinforced the need for community wide awareness to reduce thalassemia incidence.

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