



Hope Foundation's  
**Finolex Academy of Management & Technology,**  
**Ratnagiri**  
**Department of Mechanical Engineering**

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**The Mechanical Department organized Three Days Technical Assistance Program**

The Department of Mechanical Engineering at FAMT organized a **three-day Technical Assistance Program** from **4th to 6th December, 2024**, for Final-Year Mechanical Engineering Students of the MECHATOL Project.

The program was conducted by **Mr. Anand Bhise**, Director of **Mechatol** Product Engineering Solutions Pvt. Ltd., Pune, for **16 final-year** Mechanical Engineering (B.E.) students working on the **MECHATOL Project at FAMT**—the program aimed to provide in-depth knowledge and practical skills on essential topics related to engineering project execution.

**The sessions covered topics such as Cost Estimation, Welding Cost Estimation, Project Calculation, Material Selection Calculation, etc.** The students appreciated the program for its relevance to their MECHATOL Project and its focus on bridging theoretical concepts with practical applications. This program was a valuable initiative by FAMT to provide industry-aligned learning experiences for its students.

The program was successfully coordinated by **Assistant Professors P. A. Date and M. S. Padhye**, Mechanical Engineering Department under the guidance of **Prof. (Dr.) M. S. Kirkire**, Dean of Student Affairs (Technical) and the Head of Mechanical Engineering Department and **Prof. (Dr.) Kaushal Prasad**, Principal, FAMT, Ratnagiri.



Mr. Anand Bhise, interacting with student groups