

	Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune	DI No.: ACAD/DI/56 A
Academic Year: 2019-20	One Page Activity Report	Revision : 00 Dated : 20/11/2019
Term – I / II	Department; Chemical Engineering	Date of Preparation : 18/9/22

Activity Report

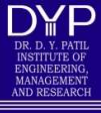
Activity	SE Induction Program
Department	Chemical Engineering Department

Title	SE Induction Program
Date	15 th September
Name of Speaker	-----
Objectives	<ol style="list-style-type: none"> 1. To introduce SE students regarding Chemical Engineering, department faculties, department labs, carrier opportunities and Department clubs. 2. To provide platform to SE, TE & BE students to interact and to get connect for clubs 3. To provide platform for students to improve skills like communication, management skills and team work.
Brief Description	<p>The SE induction was organized on the occasion of Engineer's day by Chemical Engineering Student's Association (ChESA), a student's club of Chemical Engineering Department. Program started with lamp lighting and Sarswati Pooja by head of Department Dr. shailesh ghodke and other faculties. The program was hosted by TE students Akshay Relekar & Isha Raut. At the start of program the Head of Department guided students regarding Chemical Engineering and carrier opportunities. Program coordinator and SE class teacher, Mr. D. P. Deshapande guided students regarding importance of attendance, extra and co-curricular activities. Dr. Utkarsh Maheshwari motivated students to become member of IChE.</p> <p>ChESA President Mr. Nitesh Dhas gives presentation on Department faculties, department labs, and placement. All club president introduced their clubs and motivated students to become a member of club. ChESA students conducted a quiz competition for the SE students on the occasion of Engineer's day. Different games were arranged for SE students.</p>
Outcome	After the event students will be able to

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	<ol style="list-style-type: none"> 1. Able to apply management principle as a member and leader in a team to manage projects and events 2. Communicate effectively, give and receive clear instructions 3. Make effective presentation 4. Contribute effectively as a team leader, member in diverse teams. 5. Compare and differentiate between Chemical Engineering and other branches. 6. Demonstrate the role of Chemical Engineering in social and Environmental issues
CO/PO/PSO Mapping	PO6, PO7, PO9, PO10, PO11, PSO1
Student Benefited	76
Glimpses	



 <p>DYP DR. D. Y. PATIL INSTITUTE OF ENGINEERING, MANAGEMENT AND RESEARCH</p>	<p align="center">Dr D Y Patil Pratishthan's Dr. D.Y. Patil Institute of Engineering, Management and Research, Akurdi, Pune</p>	<p align="center">DI No.: ACAD/DI/56 A</p>
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Mrs. Shubhangi Patil
Faculty Coordinator

Dr. Shailesh Ghodke
Head of Department