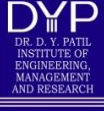
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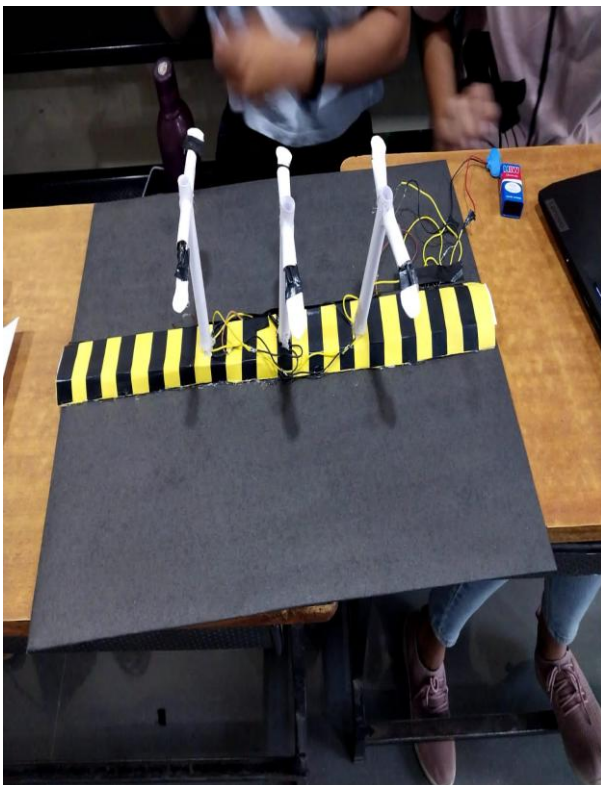
Activity Report


Activity	National level model Making competition
Department	Chemical Engineering Department

Title	PRATIKRUTI 1.0
Date	11/11/2022
Name of Speaker	Mr. Aakash Nimsakhare (Event Judge)
Objectives	To provide platform to showcase their talent through model making To Provide platform to students to work in team To provide platform to students to utilize waste materials to prepare model
Brief Description	<p>Model Making Competition was conducted under the banner ChESA on Friday, 11th November 2022 from 3.00 to 5.00 pm in Classroom number 1 of Chemical Engineering Department, DYPIEMR, Akurdi. Total 10 model (33 participants) were participated in competition. Mr. Aakash Nimsakhare, CEO and Director at A S Enterprises Akurdi Pune (2018 batch alumni) were invited as judge to evaluate the models. Three winners were decided from 10 models.</p> <p>Event started with inauguration of event by Judge Mr. Aakash Nimsakhare, HOD Chemical Engg. Dept., faculty members of department and ChESA coordinators of department. Different models were prepared and presented by students from following areas mass transfer, petroleum reforming, material testing, heat transfer etc.</p>
Outcome	<p>After participating in event students will be able to</p> <ol style="list-style-type: none"> 1. Illustrate the engineering concepts with the help model 2. Work effectively as an individual, and as a member or leader in diverse teams, and in multidisciplinary settings 3. Communicate effectively on complex engineering activities with


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	<p>the engineering community.</p> <ol style="list-style-type: none"> 4. Use project management tools to schedule an engineering project, so it is completed on time and on budget 5. Describe various economic and financial costs/benefits of an engineering activity
CO/PO/PSO Mapping	PO5, PO7, PO9, PO10, PO11
Student Benefited	33
Glimpses	



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