

**DEPARTMENT OF MECHANICAL ENGINEERING**



**Indian Society of Heating, Refrigerating and Air Conditioning Engineers, ISHRAE Mumbai  
SIESGST - Student Chapter – Activities Summary 2021-22**

**1. Faculty Coordinator:**

Dr. Kaustubh Chavan – Assistant Professor

**2. Student Chapter – Executive Committee Members:**

- **President- Vedant Gaikwad**
- **Treasurer- Rohith Reddy**
- **Secretary- Netravati Shetty**
- **Event Head: Nikhil Sachidanandan**
- **Creative Head: Preeti Patil**
- **Marketing Head: Aniket Jangam**

**3. Summary of Activities:**

<b>Sr. No.</b>	<b>Title of Seminar/Workshop/Talk arranged</b>	<b>Resource Person – Name, Designation &amp; Organization</b>	<b>Date Conducted and Duration</b>	<b>Target Audience</b>
1.	Installation Ceremony	ISHRAE SIES GST Chapter	05th August 2021	The student chapter installation included the oath taking ceremonies of the President, Secretary and Treasurer of the SIES student chapter.
2.	Technical Quiz	ISHRAE SIES GST Chapter	18th December 2021.	The ISHRAE SIES GST student branch conducted a technical quiz competition for the student members of the chapter. 20 students participated in the same. The competition was announced on social

				<p>media handles of ISHRAE SIES GST such as LinkedIn and Instagram, spread as WhatsApp messages as well as through word of mouth. All the student members were asked to join a WhatsApp group for ease of communication.</p> <p>The competition was conducted through online mode on the website "kahoot.com". It contained questions about HVAC field as well as some general knowledge questions.</p>
3	Industrial Visit	Mr. Siddiqui Ali, R&D Engineer, KUBIC India Solutions LLP	05th February 2022.	<p>A total of 11 students from BE and TE of Mechanical Engineering visited KUBIC India Solutions LLP, an authorized all India distributor of Midea fan coil units and mini chiller range. The visit was based on understanding the latest technology in chiller manufacturing having centrifugal and screw technologies which consist of design and fabrication of condenser, evaporator type of shell and tube heat exchanger.</p>

~ \* ~ \* ~