



**K S RANGASAMY COLLEGE OF TECHNOLOGY**  
**Tiruchengode – 637215**  
**(An Autonomous Institution, Affiliated to Anna University, Chennai)**  
**DEPARTMENT OF MECHANICAL ENGINEERING**



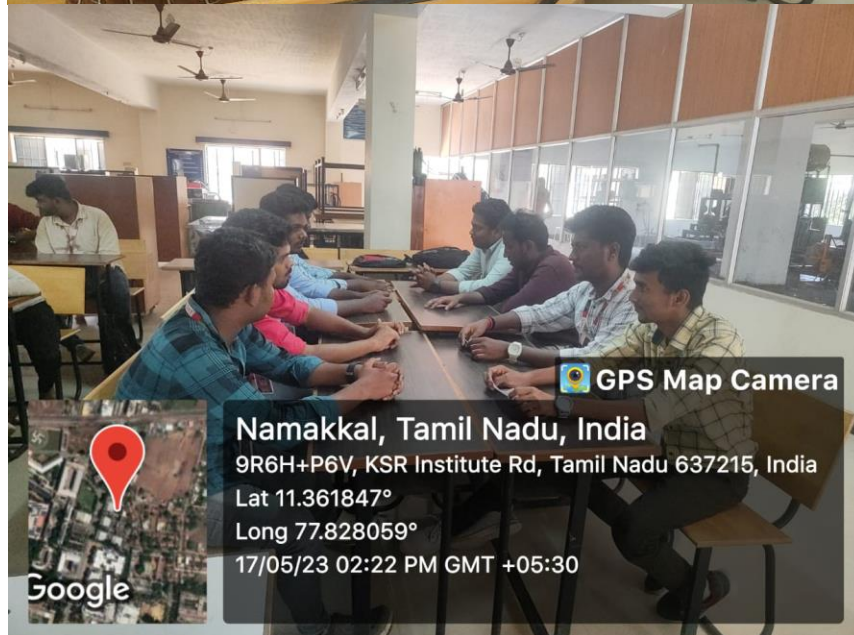
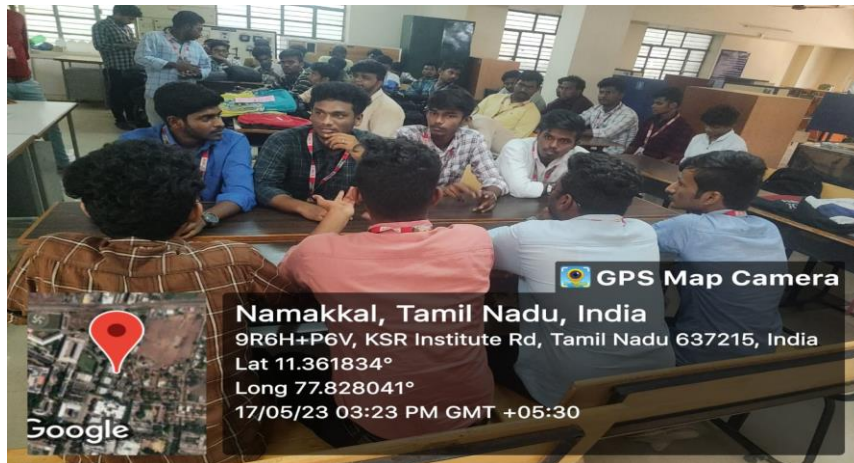
Date: 17.05.2023

50 ME 601 & Heat and Mass Transfer

Think Pair Share



Class/Sem :III/ VI

B.E. – MECH



The Think-Pair-Share (TPS) activity gives them the opportunity to feel more comfortable sharing their thoughts. In addition to fostering social skills, this strategy also improves students' speaking and listening skills. When pairs brainstorm together, each student learns from their partner.

**Course Instructor**  
**D.Vasudevan**

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**Think, Pair & Share Activity Report**

<b>Programme &amp; Branch</b>	<b>B.E. &amp; Mechanical Engineering</b>	<b>Year/Sec/Sem</b>	<b>III / A / VI</b>
<b>Course Code &amp; Name</b>	<b>50 ME 601 &amp; Heat and Mass Transfer</b>	<b>Date</b> <b>Hour</b>	<b>17.05.2023</b> <b>6<sup>th</sup> Hour</b>

**Question: Construction, Working and Application of Heat Exchanger**

The above questions have been asked to the students and I gave them 3 minutes to think of the answer to the question. Four students formed as a pair and they discussed the answer with them for 5 minutes. Finally, all the teams shared their answer. Out of 10 teams, 7 teams have exactly known the construction, working and application of heat exchanger. The remaining 3 teams came to know the construction, working and application of Heat Exchanger from the team answered.

**Course Instructor**

**D.Vasudevan**