



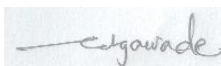
J.S.P.M.'s  
Jayawantrao Sawant College of Engineering, Hadapsar, Pune-28  
Department of Electronics and Telecommunication Engineering  
Academic year (2019-20) Semester-II  
**Subject: Power Electronics**  
**Activity Report**

Class: TE [A]

<b>Name of the method : Role Play</b>		<b>Date: 17.03.2020</b>
<b>Description:</b> In this activity students assume, they are individual converter, and they have explain the operation & applications in a team. This activity was conducted during the theory session in a batch of students. This activity is helpful for in depth understanding of the concepts.		
<b>Suggested By:</b> HOD & Module Coordinator: Dr. R. D. Gawade		
<b>Statement &amp; Evidences:</b> <b>Statement:</b> Explain the operation, types & applications of converter any one type converter. (AC to DC Converter, Inverter or Chopper in a group. (BL-3, PO1, PO9, PO10) <b>Evidences:</b>		
	Following points were explained by the students. <ul style="list-style-type: none"><li>• Operation</li><li>• Types</li><li>• Applications</li></ul>	
Following points were explained by the students. <ul style="list-style-type: none"><li>• Difference in the operation</li><li>• Number of power devices used.</li></ul>		
<b>Outcome: Following are the outcomes of the activity:</b> <ul style="list-style-type: none"><li>• Increased interest in the subject by learning the topic with fun.</li><li>• Understood the operation, types &amp; applications of converters.</li><li>• Enhanced communication &amp; presentation skills.</li></ul>		



Course Coordinator



Module Coordinator



HOD[E&TC]

