
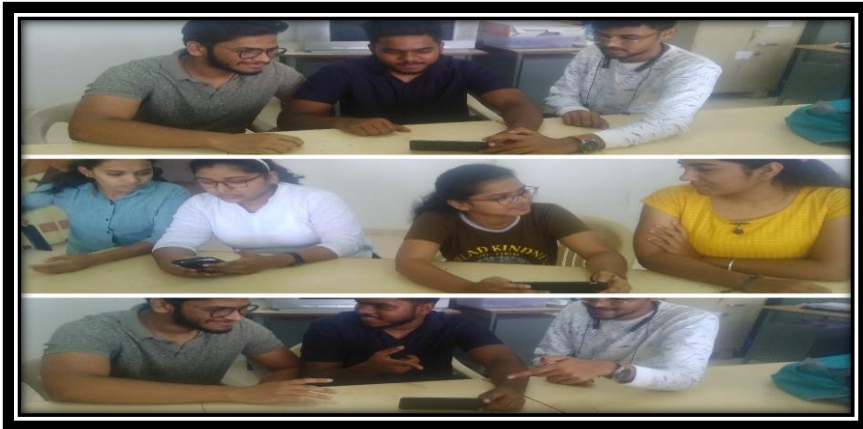
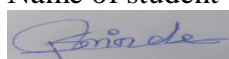


Department of Electronics and Telecommunication Engineering
Innovative Teaching Learning Report

Subject	Broadband Communication System
Year	2021-22 SEM II [2015 pattern]
Class	BE -B
Implemented Date	March 29, 2022
Name of Innovative Method Used	Think ,Pair and Share
Description	<p>Q1. Which fiber optic cable used for Industry Purpose?</p>  <p>Q2. Why this cable only?</p> <p>Q3. Mention some Practical application</p>
What do I think about it?[1]	<ol style="list-style-type: none"> 1. Graded-Index HCS 2. No power, no epoxy, no gel, no polishing required for the termination process. 3. Electrical Substation Automation
What does my partner think? [2]	<ol style="list-style-type: none"> 1. Graded-Index HCS 2. Indoor and Outdoor use and Easy to learn and quick to connect. 3. Wind Power, Solar Power
What will we share	<ol style="list-style-type: none"> 1. Graded-Index HCS 2. Field technicians can rapidly install new or repair damaged optical fiber cables without messy adhesives or tedious polishing procedures. 3. Industrial Automation
Evidences	

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Name of student 2 : Arpan Tapadiya



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