

HIGH VOLTAGE ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING
SEMINAR (2015-2017 batch)

SL NO	NAME OF THE STUDENT	AREA/TITLE OF SEMINAR
1	<i>ANAGHA A P</i>	<i>Electric And Magnetic Field Based Energy Harvesting System</i>
2	<i>ANAGHA PALERI</i>	<i>Modular High-Voltage Pulse-Generator For Water Treatment</i>
3	<i>ARUNKUMAR M</i>	<i>Simplified Method to Access The Impact Of GIC on Zero Sequence Over Current Protection of Transformer</i>
4	<i>DHANISH MON N</i>	<i>AC Potential on Pipelines Nearby EHV Power Lines Due to Low Frequency Induction</i>
5	<i>JITHIN T M</i>	<i>Hybrid Circuit Breaker For HVDC Grid</i>
6	<i>PRAVEEN KUMAR. S</i>	<i>Electrostatic Separator</i>
7	<i>RAM S NARAYAN</i>	<i>Superconductivity and High Voltage Engineering: A World of Opportunities to Extend The Frontiers of Power Industry</i>
8	<i>SHIBIN S</i>	<i>High Voltage Transmission & Environmental Effects</i>
9	<i>SHILPA MOHAN</i>	<i>Comparison between porcelain and polymer insulators used in high voltage engineering.</i>
10	<i>YENNI GOPALA KRISHNA</i>	<i>Use of Fibre Optic Cables in High Voltage Engineering</i>