

HIGH VOLTAGE ENGINEERING
DEPARTMENT OF ELECTRICAL ENGINEERING
SEMINAR (2016-2018 batch)

SL NO	NAME OF THE STUDENT	AREA/TITLE OF SEMINAR
1	AFSEENA A	POSS – (POLYHEDRAL OLIGOMERIC SILSESQUIOXANE) FOR IMPROVING THE DIELECTRIC PROPERTIES OF LDPE/TIO ₂ NANO COMPOSITES
2	ANAGHA E R	ELECTROMAGNETIC INTERFERENCE AND IT'S IMPACT ON PWM FED INDUCTION MOTOR DRIVES
3	DHANYA S	CONDITION MONITORING OF GIS BY PARTIAL DISCHARGE DETECTION
4	LAVANYA PRADEEP	BREAKDOWN VOLTAGE CHARACTERISTICS OF SF ₆ UNDER LIGHTNING IMPULSE
5	LADANI MITALKUMAR	ELECTROMAGNETIC COMPATIBILITY
6	MRIDULA	CONDITION MONITORING TECHNIQUES FOR POWER TRANSFORMER
7	P.NAVEEN KUMAR	DETECTION AND MONITORING OF LEAKAGE CURRENTS IN POWER TRANSMISSION INSULATORS
8	PATURU PRADEEP	A NOVEL MODEL OF HVDC SUPERCONDUCTING CIRCUIT BREAKER AND ITS PERFORMANCE
9	MALLEPALLY RAJU	DEVELOPMENTS IN HVDC CIRCUIT BREAKERS WITH POWER ELECTRONIC DEVICES
10	KALAPATI SURENDRA	METHODS FOR CLEANING AN INSULATOR
11	S. VISAKAN	EMI FILTER