## HIGH VOLTAGE ENGINEERING ELECTRICAL ENGINEERING DEPARTMENT

## **STUDENT RECORD**



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MINI PROJECT: Fault analysis: Comparison of HVDC over HVAC power

transmission system.

SEMINAR : Comparison between porcelain and polymer insulators used in

high voltage engineering.

MAIN PROJECT: Simulation and measurement of partial discharge in cables.

PUBLICATIONS/ Shilpa Mohan, Jineeth Joseph and Sindhu T K, "Modelling Of ACHIEVEMENTS: Partial Discharges due to Voids in Underground Cables",

National Conference On High Voltage Engineering &

Technology (NCHVET2017), CPRI Bangalore, January 2017