

Current Year Achievement

A.Y 2019-20

Sr. No.	Paper Title	Journal
01	A Review on Topologies for Wireless Power Transmission	IJAREEIE
	application for Electric Vehicles	
02	Underground Cable Fault Detection Using ARDUINO, GSM,	IJAREEIE
	GPS	
03	An Improvement in Performance in E- Rickshaw	IJAREEIE
04	Performance Analysis of Solar Powered E-Bicycle	IJAREEIE
05	Real Time Transformer Health Monitoring System using IOT	IJAREEIE
06	A Review on Industrial Battery Charger by Thyristor Firing	IJAREEIE
	Angle Control	
07	Electricity Generation using Top Roof Wind Ventilator	IJAREEIE
08	A Review on Topologies for PLC Control Panel for Special	IJAREEIE
	Purpose Machine	
09	Hybrid Power Generation Using Smart Highway	IJAREEIE
10	A Review on PLC Based Automatic Synchronization of Two	IJAREEIE
	Alternators	
11	A Review on Topologies for Power Failure Alerts in Industry	IJAREEIE
12	Solar Powered Electric Grass Cutter, Pesticides Sprayer and	IJRESM
	Lighting Unit	