

**VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY, VAZHAKULAM
DEPARTMENT OF ELECTRICAL & ELECTRONICS ENGINEERING**

**PROJECT
2007 - 2011 BATCH**

SL No	STOCK No	PROJECT	NAME OF STUDENTS
1	EEEP 037	THERMAL AGING OF TRANSFORMERS	
2	EEEP 038	AUTOMATIC LOAD SHARER FOR TRANSFORMERS	
3	EEEP 039	DESIGN OF 220KV SUBSTATION FOR VALLARPADAM INTERNATIONAL CONTAINER TERMINAL	
4	EEEP 040	SPEED CONTROL OF THREE PHASE INDUCTION MOTOR USING VFD AND PLC	
5	EEEP 041	AUTOMATION OF PHOSPHORIC ACID PLANT LIBRA ROCK WEIGHING SYSTEM USING PLC	
6	EEEP 042	AUTOMATIC MAINS FAILURE USING PLC AND SCADA	
7	EEEP 043	INTERNET POWER LINE COMMUNICATION	
8	EEEP 044	IMPLEMENTATION OF MICROCONTROLLER BASED BUCK BOOST CONVERTER FOR BATTERY OPERATED	
9	EEEP 045	HIGH TORQUE SOFT STRATING OF INDUCTION MOTORS	
10	EEEP 046	SOFT STARTER FOR A THREE PHASE INDUCTION MOTOR	
11	EEEP 047	ELECTRIC BICYCLE WITH REGENERATIVE BRAKING	
12	EEEP 048	SPEED CONTROL OF DC MOTOR	
13	EEEP 049	SPEED CONTROL SWITCHED RELUCTANCE MOTOR	
14	EEEP 050	STUDY OF PROPERTIES OF TRANSFORMER VOIL AND DISSOLVED GAS ANALYSIS	
15	EEEP 051	CONTION MONTORING OF TRANSFORMERS	
16	EEEP 052	SPEED CONTROL OF INDUCTION MOTORS BY VARIABLE FREQUENCY DRIVE WITH MULTI LEVEL INVERTER TOPOLOGY FOR	