



LENDI INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by A.I.C.T.E & Affiliated to JNTU,Kakinada)

Jonnada (Village), Denkada (Mandal), Vizianagaram Dist – 535 005

Phone No. 08922-241111, 241112

Website: www.lendi.org

E-Mail: lendi_2008@yahoo.com

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIET/EEE/S-6/2015-16/1

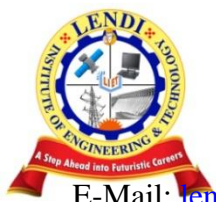
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PROJECT INTERNAL ASSESSMENT

SEMESTER:

DATE:

Batch No.	Students Name.	Regd. No	Project Title	Internal Guide
1	K Narendra kumar Ch. Srikanth Ch. Mounika K. purnachna dra rao	12KD1A0238 12KD1A0219 12KD1A0217 12KD1A0246	Voltage unbalance improvement in Electrical railway system using SFCL	Mrs. K.Alfoni Jose
2	G Santosh L Sunil N.spandana S.Ravi Teja	12KD1A0224 12KD1A0253 12KD1A0244 12KD1A0222	Simulation and speed control of induction motor	Mrs. K.Anitha
3	B.Devi G.Santosh G.Gowriswari L.Govind rao	12KD1A0209 12KD1A0226 12KD1A0227 12KD1A0251	Dynamic voltage regulator for power quality improvement	Mr.V.D.Naidu
4	AVL.narasimha K.Sravani K.Dorababu N.Surya rao	12KD1A0202 12KD1A0239 12KD1A0245 12KD1A0248	Efficiency optimization of Induction motor using Fuzzy Logic	Mr.B.Rama Kishore
5	JVK.Bharathi	12KD1A0235	Performance enhancement	Mr.T.Papi Naidu



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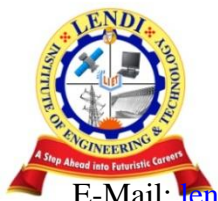
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	G.Madhusudhan rao B.Rohita G.Chaitanya	12KD1A0229 12KD1A0204 12KD1A0228	of BLDC motor using PI controller	
6	G.Sai prasanna B.V.Devaki nandan K.Satish B.Srinivas	12KD1A0223 12KD1A0213 12KD1A0243 12KD1A0211	Hybrid power generation using Wind/Fuel Cell/Ultra capacitor.	Mr.J.Rajesh
7	B.Suresh E.Rajeev B.Ashok kumar K.Madhu	12KD1A0214 12KD1A0221 12KD1A0206 12KD1A0237	Design and analysis of water pumping by using solar energy.	Mr.V.Dhanun Jaya Naidu
8	L.Mounika K.Mani A.suneetha H.Mounika	12KD1A0252 12KD1A0241 12KD1A0201 12KD1A0233	Performance improvement of 3-phase induction motor by using Multilevel inverter.	Mr.Y.Sumith
9	K.Murali K.Sai manoj varma D.Sarath Chandra P.Mahesh	12KD1A0247 12KD1A0249 12KD1A0220 12KD1A0215	Comparison of voltage stability by using various FACT devices.	Mr.B.T.Ram Krishna Rao
10	B.Jayanthi M.Tarun Kumar B.Ramesh P.Chaitanya	12KD1A0208 12KD1A0254 12KD1A0203 11KD1A0278	Speed control of DC motor and performance is compared with SMC and PID controllers.	Mr.T.Venkatesh
11	G.Srikanta G.Karthik L.Tejaswini Ch.Venkatesh	12KD1A0231 12KD1A0232 12KD1A0250 12KD1A0216	Discrimination between inrush and External fault currents in Transformer based on Wavelet	Mr.N.Avinash



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			Transforms.	
12	K.Rajani M.Bhavani T.Ashok P.Sowmya N.Upendra reddy	12KD1A0240 12KD1A0242 12KD1A0234 12KD1A0225 12KD1A0218	Design of DC/DC Converter Circuit for Solar Photo Voltaic cell	Mrs.P.Janaki

SIGNATURE OF THE PROJECT CO-ORDINATOR

HEAD OF THE DEPARTMENT

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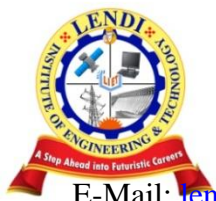
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Batch No.	Students Name.	Regd.NO	Project Title	Internal Guide
1	K.Ramganes S. Shanmukha Rao K. Sunil P Omsai	13KD5A0212 12KD1A0283 12KD1A0275 12KD1A0273	Bluetooth based Street light Control	Mrs. T.Nalini
2	V. Bhavani K. Tejasri M.S.Nagesh T.Laxmi	12KD1A0290 13KD5A0211 12KD1A0264 12KD1A0295	Model order reduction using Routh approximation method.	Mr.N.Avinash
3	V.V.K Avinash N.Saileela D.Gireesh S.Suribabu	12KD1A0292 12KD1A0268 13KD5A0210 12KD1A0285	Arduino based calling board using mega 2560 micro controller.	Mr.K.Praveen Kumar
4	R.K.Mahalaxmi P.Indusekhar P.Venugopal R.chaitanya	12KD1A0271 12KD1A0277 13KD5A0205 12KD1A0279	LCL filter design and performance analysis for grid inter connected system.	Mr.B.Rama kishore
5	D.Bangarraju D.Harika K.Santosh N.S. Venkatesh	13KD5A0209 13KD5A0208 12KD1A0278 12KD1A0284	Improvement of voltage profile and reduction in power losses By using FACT devices.	Mr.V.Dhanun jaya Naidu
6	Y.Gnaneswari R.Chaitanya	12KD1A0296 12KD1A0280	Voltage flicker compensation using STATCOM to improve	Mr.T.Papi Naidu



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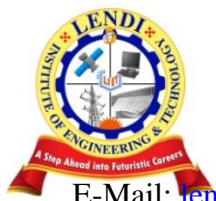
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	N.Siva kumar B.K.Chaitanya	13KD5A0213 13KD5A0202	power Quality.	
7	M.Lavanya P.Venkatesh K.Vasudevarao S.Bhargav	12KD1A0260 12KD1A0276 13KD5A0214 12KD1A0281	Modeling and simulation of controlling small scale micro grid System.	Mrs.T. Nalini
8	M.Sai Kiran B.Venkatesh K.Pavan Kalyan M.Vinay Aditya	12KD1A0266 13KD5A0203 13KD5A0206 13KD5A0218	Sun tracking solar panel using Arduino.	Mr K.Praveen Kumar
9	N.Anusha T.Venkatesh S.Govind Rao K.Polinaidu	12KD1A0267 12KD1A0287 13KD5A0227 12KD1A0274	Control of Buck-Boost chopper type AC Voltage Regulator.	Mrs.K.Alfoni Jose
10	M.Appala Naidu Ch.Dharmateja N.Venkata Sai K.Sravan Kumar	12KD1A0255 13KD5A0207 12KD1A0262 12KD1A0259	Model reference adaptive controller for consistent performance of second order system over PID Controller.	Mrs K.Anitha
11	M.Venkatesh Y.Avinash S. Rupkumar Y.Sivaji	12KD1A0263 12KD1A0297 13KD5A0225 13KD5A0229	Comparison of power factor between Boost Converter and parallel Boost Converter	Mr.V.D.Naidu
12	P.Kannan O.L.Bhavana P.Srikanth T.Srinu	12KD1A0272 13KD5A0219 13KD5A0220 12KD1A0288	Arduino based home automation including ultrasonic distance Relays.	Mr.N.Avinash
13	S.Shajahan M.Ravi Kumar M.Yogeswara Rao	13KD5A0226 12KD1A0261 13KD5A0216	Comparative analysis of two area automatic generation control for	Dr.Y.Narendr a Kumar



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	M.MuraliKrishna B.Prasanna	13KD5A0215 12KD1A0212	an inter connected power system using PI and PID controller.	
14	V.NaveenKumar P.Chandramouli M.Hariprasad T.ChandraSekhar	12KD1A0291 13KD5A0223 12KD1A0265 12KD1A0289	Performance comparison of power system stability by using FACTS devices SVC and SSC with POD controller.	Mr.B.T.Rama krishna Rao
15	Y.Prasanthi S. Vijalaxmi B. Narayanmma Naveen Kumar	12KD1A0294 12KD1A0282 13KD5A0201 12KD1A0258	A comparative analysis of DC-DC converter for renewable energy System	Mrs.P.Janaki
16	B.Durga Prasad V.Saidurga M.Balaram P.Rajesh	13KD5A0224 12KD1A0293 13KD5A0217 13KD5A0222	A fully integrated 3-level isolated single stage PFC converter.	Mr.J.Rajesh
17	T.S..Balaji Sharma M.Mohan Rajesh P.Laxmipadmaja B.Sai durga prasad	12KD1A0286 12KD1A0257 12KD1A0270 13KD5A0204	RF based wireless notice board.	Mr.K.Shankar

PROJECT CO-ORDINATOR

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