



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

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

LIET/EEE/S-6/2014-15/1

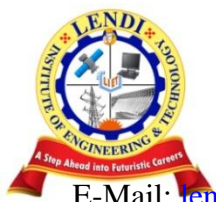
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SCHEDULE OF PROJECT REVIEW - III

SEMESTER:

DATE:

Batch No.	Students Name	Regd. No	Project Title	Internal Guide
1	A.V.V.SATYANARAYANA C.S.N.MURALI A.RAJESH M.S.KRISHNA	11KD1A0201 11KD1A0227 11KD1A0208 11KD1A0264	Multilevel Inverter implementation Using Photo Voltaic Cells	Mr.J.Rajesh
2	B.SIVA SAI VENKAT K.PRAVEEN E.VISHNU K.BHANU PRAKASH	11KD1A0213 11KD1A0248 11KD1A0232 11KD1A0247	Design Of a Low Cost Inverter For a Fuel Cell Based Power Generation	Ms.K.Anitha
3	B.V.V.SURYA SAI JAYANTH L.DHANUNJAY RAO CH.SURIBABU L.DEEPAK KUMAR	11KD1A0218 11KD1A0257 11KD1A0226 11KD1A0256	Simulation Of Photovoltaic Based Grid Connected Solar Micro Inverter	Mr.B.T.Ramakrishna Rao
4	B.BHARATHI L.LOKANADHAM K.AMRUTHA MANASA M.SRIKANTH	11KD1A0215 11KD1A0255 11KD1A0249 11KD1A0266	Power Quality Improvement Using Dynamic Voltage Restorer	Mr.V.Dhanunjaya Naidu
5	K.SATYANARAYANA B.ROJLIN K.SRINIVAS	11KD1A0252 11KD1A0217 11KD1A0246	Power Quality Improvement Using Unified Power Flow Controller(UPFC)	Mr.J.Rajesh



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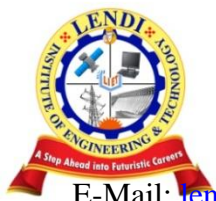
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	D.PRASANNA KUMAR	11KD1A0230		
6	B.RAMADEVI G.SAIKUMAR A.V.S.S.RAVIKIRAN K.VAMSI KISHORE	11KD1A0212 11KD1A0235 11KD1A0204 11KD1A0253	Speed Control Of Dc Motor Using GSM Modem	Mr.B.Rama Kishore
7	G.BHARGAVI M.SATEESH KUMAR G.GANGA PRASAD B.N.MURTHY	11KD1A0238 11KD1A0261 11KD1A0236 11KD1A0220	Speed And Direction Control Of Stepper Motor Using Infrared Remote Based On Micro Controller	Mr.V.Dhanunjaya Naidu
8	G.NAVEEN KUMAR M.LAKSHMI SAIRAM K.SRINU M.MOHAN	11KD1A0241 11KD1A0258 11KD1A0254 11KD1A0260	Design And Tuning Of Pid Based Automatic Voltage Regulator For An autonomous Power System	Mr.Y.Narendra Kumar
9	B.HAINDHAVI A.RAVI B.ARAVIND G.SAI TEJA	11KD1A0219 11KD1A0202 11KD1A0222 11KD1A0233	Resonant Inverter With Full Bridge For Induction Heating Application	Mr.Y.V.Prashant
10	CH.VINOD KUMAR D.VENKATA VASU B.PRASAD B.VENKATESH	11KD1A0225 11KD1A0231 11KD1A0210 11KD1A0216	Comparitive Analysis Of A Two Area Load Frequency Control For An Interconnected Power System Using PI & PID Controllers	Mr.Y.Narendra Kumar
11	B.ROHI K.S.C.BHARDWAJ G.PADMA A.VEERRAJU	11KD1A0211 11KD1A0242 11KD1A0237 11KD1A0206	Enhancement Of Dynamic Stability Of An Smib Using Fuzzy Logic Based Power System Stabilizer	Mr.K.rajasekhar chowdary



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12	K.KALYANI M.N.PRAVEEN KUMAR M.BARAT PRASANNA KUMAR I.GAUTAM PATNAIK	11KD1A0243 11KD1A0267 11KD1A0265 10KD1A0236	Mitigation Of Harmonics By Multilevel Shunt Active Filter Using Matlab/Simulink	Mr.P.Mahesh
13	M.TULASI K.KOMALATHA K.N.T.D.PRASAMSA RAMJEE A.ANIL	11KD1A0262 11KD1A0251 11KD1A0250 11KD1A0205	Load Frequency Control Of A Two Area Interconnected Power System Using Battery Energy Storage System	Mr.K.rajasekhar chowdary
14	D.PRUDHVI RAJU M.SRINIVASARAO D.SRIHARSHANAIDU A.GURUDEV	11KD1A0229 11KD1A0263 11KD1A0228 11KD1A0207	Design Of Self Tuning PSS Of An Smib System Using ANN Based Svfb Controller	Mr.N.Avinash
15	CH.AJAY KUMAR B.JNANESWAR RAO K.RAMESH G.T.NAIDU	11KD1A0223 11KD1A0214 11KD1A0244 11KD1A0240	Wireless Power Transmission And it's Techniques	Mr.J.Rajesh
16	B.SAI ESWAR M.PRANEETH KUMAR CH.SRINU K.SIMHACHALAM NAIDU	11KD1A0221 11KD1A0259 11KD1A0224 10KD1A0244	Single Phase To Three Phase Drive System Using Two Parallel Single Phase Rectifiers	Mr.P.Shyam Kiran

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SCHEDULE OF PROJECT REVIEW - I

Batch No.	Students Name	Regd.No	Project Title	Internal Guide
1	P.LIKHITA O.CHANDRASEKHAR R.RAKESH N.VANAJAKSHI	11KD1A0283 12KD5A0216 11KD1A0289 11KD1A0268	Real And Reactive Power Control Using Multiple Series Converters Based Distributed Power Flow Controller (DPFC)	Mr.T.Papi Naidu
2	V.SURESH KUMAR K.MOHAN RAO G.DEEPAK S.F.NASHEER	11KD1A02A5 12KD5A0224 12KD5A0208 11KD1A0291	A Control Approach Of Grid Connected Inverter In Distribution System With Improvement Of Power Quality	Mr.B.V.S.Acharyulu
3	P.RAGHUNATH S.RAVIKISHORE Y.JANARDHANA G.NAGABHUSHANAM	11KD1A0275 12KD5A0221 11KD1A02A7 12KD5A0205	Modeling Of Series Compensator For Enhancement Of Power Quality in an Isolated Power System	Mr.B.T.Ramakrishna Rao
4	P.KISHORE CH.RAVIKUMAR V.MADHU KISHORE V.PRADEEP KUMAR	11KD1A0281 12KD5A0202 11KD1A0299 11KD1A02A1	Power Quality Improvement Of Non-Linear Load By Using Instantaneous P-Q Theory	Mr.R.V.L.Narayana Divakar



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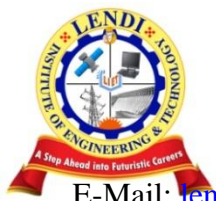
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5	P.SAILAJA G.ESWARA RAO M.PRIYANKA P.KALYAN CHAKRAVARTHY	11KD1A0274 12KD5A0206 11KD1A0212 11KD1A0276	Design Of A Multi-Level DC-DC Boost Converter to Boost Up Voltage For a Fuel Cell Based Power System	Mr.B.Rama Kishore
6	P.SURESH KUMAR S.HAREESH S.SRINIVASA RAO G.RAMESH	11KD1A0280 11KD1A0292 11KD1A0293 12KD5A0207	Load Frequency Control Of Two Area Power System By Using PID Controller and Battery Energy Storage System	Mr.B.Rama Kishore
7	T.ANURADHA N.SOWJANYA P.SESHASAINADH D.DEVI	11KD1A0297 11KD1A0270 11KD1A0284 12KD5A0204	Improvement Of Power Quality Using Distributed Static Compensator (Dstatcom)	Mr.P.Shyam Kiran
8	P.AJAY VARMA K.GIRIDHAR KUMAR A.KALIVARAPRASAD RAO R.REVAN KUMAR	11KD1A0272 12KD5A0213 12KD5A0201 11KD1A0290	Minimization Of Harmonic Distortion For a Non-Linear Load Using Instantaneous d-q Theory	Mr.R.V.L.Narayana divakar
9	P.CHAITANYA P.RADHIKA RANI P.HARIKA G.GOWTHAM	11KD1A0273 11KD1A0285 12KD5A0220 10KD1A0228	Voltage Profile Improvement Using Dynamic Voltage Restorer (DVR) In Distribution System	Mr.P.Shyam Kiran
10	V.SONIA V.ANUSHA V.PRATYUSHA Y.SANCHAYITHA	11KD1A02A3 11KD1A02A4 11KD1A02A2 11KD1A02A8	Fault Analysis Of Single Machine Infinite Bus Power system Using Parallel PSS Controller	Mr.Y.Narendra Kumar
11	P.GANESH K.HARISH CH.SURESH V.V.AJAYKUMAR PATNAIK	11KD1A0279 12KD5A0210 12KD5A0203 11KD1A02A6	Modelling And Simulation Of Three Phase Four Wire Distribution System Utilizing Unified Power Quality Conditioner(UPQC)	Mr.B.V.S.Acharyulu



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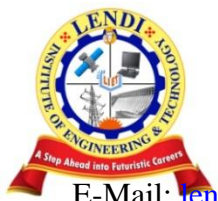
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12	RIYA CHATTERJEE T.RAMA DEVI P.ATCHUTHA RAO K.RAVIKANTH	11KD1A0288 11KD1A0295 12KD5A0218 12KD5A0209	Power Factor Correction Using Dual Mode Boost Converter	Ms.K.Anitha
13	T.RAMYA S.SANTHI V.SATISH M.V.KIRAN KUMAR	11KD1A0296 12KD5A0222 12KD5A0223 12KD5A0215	Power Quality Improvement Grid Connected Wind Energy System Using Statcom	Mr.P.Mahesh
14	V.RAMALAKSHMI L.SURENDRAKUMAR V.HARESH	11KD1A02A0 12KD5A0214 12KD5A0225	Efficiency Enhancement Of AC-AC Power Converter In Induction Heating With ZVS	Mr.Y.V.Prashant
15	V.VARUN ROHIT T.G.K.RAVI SEKHAR K.HEMANTH KUMAR Y.DAVID SAMSON	11KD1A0298 11KD1A0294 12KD5A0211 11KD1A02A9	Speed Control Of D.C. Motor Using IGBT Based Chopper	Mr.N.Avinash
16	N.GAYATRI P.BALAJI K.SINDHU	11KD1A0271 12KD5A0217 12KD5A0212	Modeling and Simulation Of Static VAR Compensator Controller For Improvement Of Voltage Level in Transmission Lines	Mr.B.T.Ramakrishna Rao



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17	P.V.NARAYANA VARMA P.MAHAPATRAO N.ANIL KUMAR P.VENKATESH	11KD1A0286 11KD1A0282 11KD1A0269 12KD5A0219	Efficiency Enhancement Of Grid Connected Photovoltaic Panel Using Maximum Power Point Tracking Algorithm	Mr.T.Papi Naidu
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