

K.L.N.COLLEGE OF ENGINEERING  
DEPARTMENT OF ELETRICAL AND ELECTRONICS ENGINEERING

M.E Project Phase - I

Degree/Branch: M.E. Power System Engineering  
Batch: 2016 – 2018 (F.T)

S.No	REGISTER NO	STUDENT NAME	TITLE	GUIDE	Project Numbers
1	910616411001	V.Angelin Hephzibah	Allocation of distributed generation using sensitivity factor in deregulated environment	Dr. S. Venkatesan	KLNCE/PRO(PH:1)/M.E.PSE/2017-2018/001
2	910616411002	S. Durga Poorani	Optimal allocation of phasor measurement unit using differential evolution	Prof. V.Sindhu	KLNCE/PRO(PH:1)/M.E.PSE/2017-2018/002

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M.E Project Phase - II

Degree/Branch: M.E. Power System Engineering  
Batch: 2016 – 2018 (F.T)

S.No	REGISTER NO	STUDENT NAME	TITLE	GUIDE	Project Numbers
1	910616411001	V.Angelin Hephzibah	Location of DG based on Sensitivity Factor in deregulated Environment using PSO and Improved PSO Algorithm	Dr. S. Venkatesan	KLNCE/PRO(PH:II)/M.E.PSE/2017-2018/001
2	910616411002	S. Durga Poorani	Optimal allocation of phasor measurement units with line Contingencies using Flower Pollination Algorithm	Prof. V.Sindhu	KLNCE/PRO(PH:II)/M.E.PSE/2017-2018/002