

**Academic Year 2017-2018**  
**M.E Power Systems Engineering (Full Time)**

1	V.ANGELINE HEPHZIPAH	LOCATION OF DG BASED ON SENSITIVITY FACTOR IN DEREGULATED ENVIRONMENT USING PSO AND IMPROVED PSO ALGORITHM	DR. S.VENKATESAN
2	S.DURGA POORANI	OPTIMAL ALLOCATION OF PHASOR MEASUREMENT UNITS WITH LINE CONTINGENCIES USING FLOWER POLLINATION ALGORITHM	V.SINDHU