

THIAGARAJAR COLLEGE OF ENGINEERING
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
PERCENTAGE OF REVISION OF M.E. POWER SYSTEMS 2014-2015

Curriculum 2013-2014			Curriculum 2014-2015				
Sl. No.	Course Code	Course Name	Change Details	% of Change	weightage	Course Code	Course Name
1	K11	Applied Mathematics for Electrical Engineers		10	0.1	14PS110	Applied Mathematics for Electrical Engineers
2	K12	Systems Theory		10	0.1	14PS120	Systems Theory
3	K13	Power System Modelling and Analysis		10	0.1	14PS130	Power System Modelling and Analysis
4	K14	Digital Protection for Power System		10	0.1	14PS140	Digital Protection for Power System
5	K15	Power System Dynamics and Stability		10	0.1	14PS150	Power System Dynamics and Stability
6	K16	Power Converters for Distributed Generation Systems		15	0.15	14PS160	Power Converters for Distributed Generation Systems
7	K17	Power System Laboratory - I		10	0.1	14PS170	Power System Laboratory - I
8	K21	Power System Security		10	0.1	14PS210	Power System Security
9	K22	Power System Operation and Control		15	0.15	14PS220	Power System Operation and Control
10	K27	Power System Laboratory - II		20	0.2	14PS270	Power System Laboratory - II
11	K41	Project - II		10	0.1	14PS410	Project - II
12	KEA	Power System Optimization		10	0.1	14PSPF0	Power System Optimization
13	KEB	Power Plant Instrumentation and Control		10	0.1	14PSPG0	Power Plant Instrumentation and Control
14	KEC	Flexible AC Transmission Systems		10	0.1	14PSPE0	Flexible AC Transmission Systems

