The controller of examiner

Savitribai Phule Pune University, Pune

Sub: Equivalence of subject in electrical engineering

Dear sir;

Please see the table for equivalence course for the subject in electrical engineering.

Subject (20	ectrical 12 course)	Fauivalenc	e subject(2015)
	Subject	Code	Subject
	Power System Operation and Control	403141	Power System Operation and Control
	PLC and SCADA Applications	403142	PLC and SCADA Applications
	Special Purpose Machines	403144E	Special Purpose Machines
403143B	Power Quality	403143B	Power Quality
403143C	Renewable Energy Systems	403143C	Renewable Energy Systems
403143D	Digital Signal Processing	403143D	Digital Signal Processing
403144A	Restructuring and Deregulation	403144A	Restructuring and Deregulation
403144B	Electromagnetic Field	403144B	Electromagnetic Field
403144C	EHVAC Transmission	403144C	EHVAC Transmission
403144D	Introduction to electrical	403144D	Electric and Hybrid Vehicles
	Transportation Systems	, , , , , , , , , , , , , , , , , , , ,	
403145	Control System-II	403145	Control System-II
403147	Switchgear and Protection	403147	Switchgear and Protection
403148	Power Electronic Controlled Drives	403148	Power Electronic Controlled Drives
403149A	High Voltage Engineering	403149A	High Voltage Engineering
403149B	HVDC and FACTs	403149B	HVDC and FACTs
403149C	Digital Control Systems	403149C	Digital Control Systems
403149D	Intelligence System and its Applications	403149D	Intelligence System and its Applications
	in Electrical Engineering		in Electrical Engineering
403150A	Smart Grid	403150A	Smart Grid
403150B	Robotics and Automation	403150B	Robotics and Automation
403150C	Illumination Engineering	403150C	Illumination Engineering
403150D	Open Elective: VLSI Design	403150D	Open Elective: VLSI Design
SE Electric	•		
Subject (2008 course)		Equivalence subject(2015)	
Code	Subject	Code	Subject
203149	Microprocessor Fundamental &		No equivalence
	Applications		
BE Electri	• •		
Subject (2008 course)		Equivalence subject(2015)	
Code	Subject	Code	Subject
403143D	Project Management [PP] [Elective – I]		No equivalence
403144	Embedded System [PP] [Elective – II]	403150D	Open Elective: VLSI Design
403150	Modelling of Electrical System [PP]		No equivalence
703130	_	1	

Thanks and Regards

Prof.Dr. B.E. KushareBOS Chairman, Electrical Engineering