

INNOVATIVE TEACHING AND LEARNING PROCESS

Moodle (Modular Object Oriented Dynamic learning Environment) used by faculty

S.No	Faculty Name	Course	Online course material	Online Quiz	Moodle Site
1.	Dr.S.Siva Prasad	PE	Yes	Yes	https://sivaprasad.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLo9eUmCTZGzg%2F3cFMtehFbFJ
2.	Dr. D.Bala Gangi Reddy	PSOC	Yes	Yes	https://dbalagangireddy.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLpFg4KJIPfKsNmfinayUZ1ps
3.	Dr. CN Ravi	PS-II	Yes	Yes	https://cnravi.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLpTXtVEREAzcmNQABn8hcGS
4.	Mr. S M Zafarullah	EMF	yes	yes	https://smzafarullah.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLpbu0DynHpqzkkfqcynnGRi0
5.	Mrs.A.R.M.Vani	BEE	yes	yes	Ratnamanikyavanialamuru.moodle.com
6.	Mr. A. Narasimha rao	PS-II	yes	yes	https://anarasimharao.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLpePHyKnggEcYMp84tqFWe4g
7.	Mr.Hussain Shaik	RES	yes	yes	https://hussainshaik.moodlecloud.com/?redirect=0&mcstoken=AAAAAAFLpjwR4%2FBYf%2F2gs2uLkyjhvIS
8.	Mr.T.Parameshwar	IGIP	--	--	http://www.igip.org/igip/

E Learning Resources

S. No	Name of the Subject/Course	e-learning resource
1	Circuit theory	http://www.nptelvideos.in/2012/11/circuit-theory.html
2	Electrical machines	http://www.nptelvideos.in/2012/11/electrical-machines-1.html
3	Electro-Magnetic-Fields	http://www.nptelvideos.in/2012/11/electro-magnetic-fields.html
4	HVDC Transmission	http://www.nptelvideos.in/2012/11/high-voltage-dc-transmission.html
5	Power Electronics	http://www.nptelvideos.in/2012/11/power-electronics.html
6	Power semiconductor drives	http://www.nptelvideos.in/2012/11/industrial-drives-power-electronics.html
7	Power system	http://www.nptelvideos.in/2012/11/energy-resources-and-technology.html
8	Computer methods in power systems	http://www.nptelvideos.in/2012/11/power-sys-generation-transmission.html
9	Power system operation & control	http://www.nptelvideos.in/2012/12/power-system-operations-and-control.html
10	Control Systems	http://www.nptelvideos.in/2012/11/control-engineering.html