

Choice Based Credit System (CBCS)

Scheme of Examination w.e.L

Bachelor of Engineering (Electrical & Electronics Engineering)

SEMESTER IV

S.No.	Subject Category	Subject Code	Subject Name	Maximum Marks Allotted									Hours/Week			Total Credits
				Theory						Practical			L	T	P	
				End Sem	Minor I	Minor II	Quiz	Assignments	Tutorials/Problems Solving	End Sem	Lab Work	Viva Voce/Assessment				
1.	DC		Electrical Machine-I	60	10	10	5	5	10	10	20	20	3	0	2	4
2.	EAS		System Engineering	60	10	10	5	5	10	-	-	-	3	1	-	4
3.	DC		Digital Electronics Logic Design	60	10	10	5	5	10	10	20	20	2	1	2	4
4.	DC		Power System -I	60	10	10	5	5	10	-	-	-	3	1	-	4
5.	DC		Control Systems	60	10	10	5	5	10	10	20	20	2	1	2	4
6.	EAS		Material Science	60	10	10	5	5	10	-	-	-	3	1	-	4
7.	EAS		Residential Load Simulation Lab	-	-	-	-	-	-	10	20	20	-	-	4	2*
8.	HU		NSS/NCC	-	-	-	-	-	-	-	-	-	-	-	-	Qualifier*
Total				360	60	60	30	30	60	40	80	80	16	5	10	26

L: Lecture T: Tutorial P: Practical

Note:

- For 'Residential Load Simulation Lab' there will be no examination and credits will be awarded only on the basis of internal assessment.
- NSS/NCC is just a qualifier subject which means student has to compulsorily qualify this is a mandatory requirement for the award of degree before completing the course.
- For Material Science, 60% content will be common to all disciplines and 40% content will be based on parent discipline.

Syllabus 4th Sem Electrical Engineering

Manoj Dole



Syllabus 4th Sem Electrical Engineering :

Bulletin Stanford University,1911 **Announcement of Courses** Stanford University,1911 *Australia* Caroline Aldrich-Langen,1983 The educational system of Australia is described and placement recommendations concerning Australian students who want to study in the United States are presented After describing preschool and primary education secondary education in the following provinces territories is considered New South Wales Victoria Queensland South Australia Western Australia Tasmania the Australian Capital Territory and the Northern Territory The universities and the colleges of advanced education CAE are compared and information is provided on admission degrees and diplomas courses grades educational quality and documents and certificates Degrees grading quality and documents in technical and further education are also considered along with teaching qualifications and teaching documents and certificates Preparation and qualifications for the following professional programs are addressed nursing education music and speech drama education theological education and professional associations Appendices include a profile of Australian postsecondary institutions New South Wales secondary mathematics and sciences syllabi and comparative data on university versus CAE Bachelor of Engineering Courses SW **Proceedings of the San Diego Symposium for Biomedical Engineering** ,1963

Electromagnetism (Physics Book): B.Sc 2nd Sem Prof. Narendra Kumar Agrawal,2024-02-01 Purchase the e book on Electromagnetism Physics tailored for the B Sc 2nd Semester curriculum at the University of Rajasthan Jaipur compliant with the National Education Policy NEP of 2020 authored by Thakur Publications Proceedings of the San Diego Biomedical Symposium ,1963 **Bulletin** International Institute of Refrigeration,1966 *Directory of Published Proceedings* ,1996

Control Engineering in Undergraduate Courses ,1976 Who's who in New York City and State ,1907 Containing authentic biographies of New Yorkers who are leaders and representatives in various departments of worthy human achievement including sketches of every army and navy officer born in or appointed from New York and now serving of all the congressmen from the state all state senators and judges and all ambassadors ministers and consuls appointed from New York Electric Circuits and Networks K. S. Suresh Kumar,K. S.. Suresh Kumar,2008-08-05 Electric Circuits and Networks is designed to serve as a textbook for a two semester undergraduate course on basic electric circuits and networks The book builds on the subject from its basic principles Spread over seventeen chapters the book can be taught with varying degree of emphasis on its six subsections based on the course requirement Written in a student friendly manner its narrative style places adequate stress on the principles that govern the behaviour of electric circuits and networks **Textile**

Mechatronics Manoj Dole,2018-12-13 Textile Mechatronics is a simple e Book for ITI Engineering Course Textile Mechatronics First Second Year Sem 1 2 3 4 Revised Syllabus in 2018 It contains objective questions with underlined bold correct answers MCQ covering all topics including all about electrical electronic measurement panel wiring using cable connectors protective devices and test functionality different electrical sub system control wiring system electrical and

magnetic circuits maintenance of alternator AC Motors Transformer and Starters soldering and desoldering of various electronic and industrial appliances different electrical wiring winding methods of different electrical sub system different Hydraulic pneumatic applications in textile machines different motors sensors and transducers applications in textile knitting weaving machine Handloom Power loom Turning for its maintenance different Pneumatic Automation control In Textile Machines electro pneumatic systems involving pneumatic controls apply Advanced Automation System in Textile industries different HMI panels in textile industries flat circular knitting machine for maintenance and lots more

Basic Electrical And Electronics Engineering (PTU, Jalandhar) R. K. Rajput,2006 **Municipal Journal and Public Works Engineer**,1912 *Electrician ITI* Manoj Dole,2018-12-12 Electrician ITI is a simple e Book for ITI Engineering Course Electrician First Second Year Sem 1 2 3 4 Revised Syllabus in 2018 It contains objective questions with underlined bold correct answers MCQ covering all topics including all about the latest Important about safety and environment use of fire extinguishers trade tools its standardization identifies different types of conductors cables their skinning joint making Kirchhoff s law ohm s law laws of resistances single phase and poly phase circuits for 3 wire 4 wire balanced unbalanced loads ICDD switch distribution fuse box and mounting energy meters HP LP mercury vapour and sodium vapour light measuring instruments like multimeter wattmeter energy meter phase sequences meter frequency meter for measurement of electrical parameters in single three phase circuits heating element equipment induction heating equipment grinding machines and washing machines rotating machines DC machines induction motors alternators MG sets DC machine and induction motors diodes for bridge rectifier switching devices amplifiers by electronic components control cabinet assembling control elements and their wiring Speed control of AC DC motors by electronic controller voltage stabilizer emergency light battery charger UPS and inverter thermal hydel solar wind energy systems relay and circuit breaker and lots more

Biographical Catalogue of Lafayette College, 1832-1912,1913 **The Municipal Journal**,1912 Proceedings,1962 Which Degree?,1981 *Proceedings* American Petroleum Institute. Division of Refining,1962

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