

Activation TimeLeft Full Version Patch Pc

Code No.	Subject Name	Credit
EE318	Power Electronics Laboratory	0:0:2
EE319	Signal Processing	4:0:0
EE320	Solid State DC Drives	3:0:0
EE321	Solid State AC Drives	3:0:0
EE322	Power Electronics and Drives Laboratory	0:0:2

EE101 BASIC ELECTRICAL ENGINEERING

Credit 3:0:0
Marks 40 + 60

Unit I: DC Machines and Circuits

Electrical quantities – Electric current, Electric potential, Electric power, Electrical Energy Resistance, Temperature Co-efficient of Resistance – DC Generators – Principle of DC generator – Parts of DC generator – EMF Equation – Types of generators – Characteristics of generator – Applications of DC generators.

Unit II : AC Machines and Circuits

Generation of alternating EMF – Equation of alternating voltage – Alternating quantity (current or voltage) – Cycle – Time period – Frequency- Maximum value – Average value – Root mean square value – Form factor and peak factor – phase and phase difference – synchronous generator – principle – construction and applications. Transformers – principle – constructional details – parts – types (core and shell type) – applications.

Unit III : Generation, Transmission and Distribution

Generation of Electrical energy – Thermal power generating station – Hydro power generating station – Nuclear power generating station – Transmission of Electrical energy – Classification of Transmission lines – conductors – insulator – underground cables – classification of cables – laying of underground cables – distribution of electrical energy – AC distribution system – DC distribution system – overhead distribution system – underground distribution system.

Unit IV : DC and AC Motors

DC motor – principle of a DC motor – parts of a DC motor – back EMF – types of motor – characteristics of motor – application of DC motor – single phase induction motor – principle of operation of three phase induction motor – constructional details – slip – frequency of rotor current – torque slip characteristics – applications of three phase induction motor – synchronous motor – principle of operation – applications of synchronous motor.

Unit V : Measuring Instruments and Wiring Circuits

Basic principles of indicating instruments – moving iron and moving coil instrument – voltmeters and ammeters – dynamometer type wattmeter – induction type energy meter.

Division of Electrical & Electronics Engineering

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TimeLeft Deluxe is a must have time management application for Windows and Apple users. It shows you the history of your tasks as well as your schedule. It allows you to customize the tracking and view individual days or weeks of the month. You can use TimeLeft Deluxe to track your time and finances and set your priorities. TimeLeft Deluxe is the first version of our time management and prioritization application that is 100% free. TimeLeft Deluxe is the perfect time management and schedule system for students, managers, small business owners and freelancers. TimeLeft Deluxe is a powerful time tracking and management app that can help you organize your time, manage your projects, plan your schedule, keep track of your hours and see how much time you have spent on what. TimeLeft Deluxe's aim is to help you be more productive and improve your overall productivity. On top of that, TimeLeft Deluxe is also a financial and budget management tool that allows you to track your income and expenses, see your balance, as well as keep track of your credit card transactions and automate your saving and

checking processes. TimeLeft Deluxe also offers powerful tools for individuals and business owners that helps them to improve their lives and businesses. Key features of TimeLeft Deluxe: + Import and Export of data for any kind of user. + Database with unlimited number of projects. + Email reminder system for overdue tasks. + Fast search. + Powerful Graph and Statistics. + PDF printouts of your activities. + Use the TimeClock for tracking your time. + On the Map view, you can check out all your tasks in a map. + Drag and drop projects. + Emailing tasks to a friend. + Delete project from the database if you want. + Customization options to make your interface look as you want. + Works with Google and Yahoo Calendar. + Set your own start and end times. + Task categories. + Active tasks in a view. + Action and active tasks view. + Automatically adjust the time and priority of tasks to fit your schedule. + Mark tasks as overdue or completed. + Export your projects and activities. + 100% FREE. + An alarm system to remind you when your tasks need attention. + Flexible drag and drop tasks. + Help and Support

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