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## Module 03

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Module 3 - Magnetism (Last part)*Essential \u0026 Practical Circuit Analysis: Part 1- DC Circuits Lesson 1 - Voltage, Current, Resistance (Engineering Circuit Analysis) Electric Current \u0026 Circuits Explained, Ohm's Law, Charge, Power, Physics Problems, Basic Electricity* Volts, Amps, and Watts Explained The difference between neutral and ground on the electric panel ~~A simple guide to electronic components.~~ *Ohm's Law explained What are VOLTS, OHMs \u0026 AMPS? Why Should You Care About EMC Testing?— The ABCs of EMC (E01) How to Solve Any Series and Parallel Circuit Problem* What is CURRENT- electric current explained, electricity basics *3-Day Evaluation and Management Virtual Symposium Master the 2021 E/M Changes* Basic Electricity - What is an amp?

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How ELECTRICITY works - working principle

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Capacitors Explained - The basics how capacitors work working principle*EST 130 A Basic Electrical Engineering. Module 2 -Lecture 3* **Module 3 - Topics to Study** Module 3 - Magnetism Demo lecture **Basic Electrical Engineering AC Fundamentals Lecture 1 Mod-11 Lec-31 Phase locked loop basics Mod 3 Electrical Fundamentals E**

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MODULE 3. ELECTRICAL FUNDAMENTALS 3.1 Electron Theory Structure and distribution of electrical charges within: atoms, molecules, ions, compounds; Molecular structure of conductors, semiconductors and insulators. 3.2 Static Electricity and Conduction Static electricity and distribution of Page 8/26

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## **Mod 3 Electrical Fundamentals E Learning**

Mod 3 Electrical Fundamentals E Learning Over the last century or so, electricity has become an increasingly important and integral part of our daily lives. Knowledge of the fundamentals of electricity and application is increasingly necessary not only for those of us who work in the electric power industry, but also for the general public.

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Module 3 Electrical Fundamentals 3.18 AC Motors Construction, principles of operation and characteristics of: AC synchronous and induction motors both single and polyphase; Methods of speed control and direction of rotation; Methods of producing a rotating field: capacitor, inductor, shaded or split pole. - 2 2 1

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