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Sections: Sections A,  
B and C as follows:

## APPLIED ELECTRICITY/ BASIC ELECTRICITY

Page 8 - The volt,  
which has the value  
10s in terms of the  
centimetre, the  
gramme, and the  
second of time, being  
the electrical pressure  
that if steadily applied

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to a conductor whose resistance is one ohm will produce a current of one ampere, and which is represented by  $\frac{1}{1000000}$  of the electrical pressure at a temperature of  $15^{\circ}$  C.↑

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Voltage is the force

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that is applied to a conductor to free electrons, which causes electrical current to flow. It is measured in volts or  $\text{V}$ . Current will flow in a conductor as long as voltage, the electrical pressure, is applied to the conductor. Voltage is expressed in a number of ways:

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Quantity Symbol

Decimal 1 millivolt 1

mV 1/1000 volt

## 101 BASICS SERIES FUNDAMENTALS OF ELECTRICITY

Electricity Basics.

When beginning to explore the world of electricity and electronics, it is vital to start by understanding the

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basics of voltage, current, and resistance. These are the three basic building blocks required to manipulate and utilize electricity. At first, these concepts can be difficult to understand because we cannot "see" them.

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Voltage, Current,  
Resistance, and  
Ohm's Law - learn ...

Applying Ohm's Law  
Ohm's Law Applied to  
a Series Circuit. So  
now that we know the  
current in the loop is  
7mA and in a series  
circuit that...

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Law (KVL). This  
voltage drop principle  
leads to another



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Law Applied to a  
Parallel Circuit. Now

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**BASIC**

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ELECTRICITY

□ Like potential energy at a water fall. □ Let A be the lower potential/voltage terminal □ Let B be the higher potential/voltage terminal □ Then, voltage across A and B is the cost in energy required to move a

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unit positive charge  
from A to B. ... voltage  
applied across the  
plates.  $q$  ...

## Intro to Electricity - New York University

(1) knowledge and  
understanding of the  
basic concepts and  
principles of Basic  
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Electricity; (2) ability  
to use tools and

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equipment in the  
maintenance and  
repair of  
electrical/electronic  
devices; (3)  
understanding of the  
principle of operation  
and the application of  
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Electricity ...

Electricity, simply put, is the flow of electric current along a conductor. This electric current takes the form of free electrons that transfer from one atom to the next. Thus, the more free electrons a material has, the better it conducts.



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There are three primary electrical parameters: the volt, the ampere and the ohm.

## The Basic Principles of Electricity | Anixter

Wires and cables are used to carry an electrical current.

Most wire is protected by an insulating covering of plastic or

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rubber. A wire can be either solid or stranded. Cables have one or more conductors and more insulation than ordinary wire.

## Basics of Electricity/Electronics

Basic Electricity

Applied Electricity

Basic electricity is described in many

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ways. When an electric circuit flows through a conductor, a magnetic field (or "flux") develops around the conductor.

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Step 1: Electricity

There are two types of electrical signals, those being

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alternating current (AC), and direct current (DC). With alternating current, the direction electricity flows throughout the circuit is constantly reversing. You may even say that it is alternating direction.

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