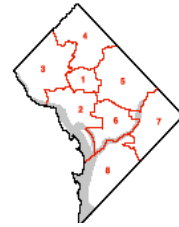




COOPERATIVE EXTENSION SERVICE
UNIVERSITY OF THE DISTRICT OF COLUMBIA

4200 Connecticut Avenue, NW • Washington, DC 20008
(202) 274-7115 Fax (202) 274-7130



District of Columbia

HOUSING & ENVIRONMENT PROGRAM

BASIC ELECTRICITY WORKSHOP

Presenters: Samuel W. Robertson, Extension Specialist
(202) 274-7165 – srobertson@udc.edu
Charles D. Brown, Extension Agent
(202) 274-7161 – cbrown@udc.edu
Lonnie Finley, Extension Agent
(202) 274-7162 – lfinley@udc.edu

Overview:

Participant will learn how to use electricity safely and make some basic repairs

Objectives:

- * Learn electrical terms
- * Replace a receptacle
- * Replace a switch
- * What is an electrical overload
- * What is a GFCI (Ground Fault Circuit Interrupter)

Potential Outcomes:

- * Participant will be able to replace a receptacle
- * Participant will be able to replace a switch
- * Participant will know the purpose of a GFCI
- * Participant will know how not to create an electrical overload
- * Participant will be familiar with electrical terms

Impact:

- * Participant can save approximately \$ 48.00 per self-repair

In cooperation with the U.S. Department of Agriculture and District of Columbia Government, Cooperative Extension Service and Agricultural Experiment Station programs and employment opportunities are available to all people regardless of race, color, national origin, gender, religion, age, disability, political beliefs, sexual orientation, marital status or family status.
