### **ELECTRICAL WORK**

#### A. General

#### **COLLEGE POLICY REGARDING ELECTRICAL WORK IS:**

WITHOUT EXCEPTION, ALL ELECTRICAL WORK WILL BE DONE ON DE-ENERGIZED CIRCUITS.

# B. Lockout/Tagout

Before working on any equipment the maintenance technician should observe lockout/tagout procedures in accordance with OSHA Lockout/Tagout standards 29 CFR 1910.147.

# C. Protective Equipment

All protective devices shall be readily available and shall be put into use to assure proper protection when needed.

## D. <u>Favorable Work Conditions</u>

This means a dry working area, no storms in progress, adequate work space and minimum of exposed, energized equipment or conductors adjacent to grounded equipment.

**Eye Protection** - When working on energized equipment where making, breaking, shorting or grounding may result in a flash, eye protection must be worn. Also, proper eye protection must be worn when performing work that may result in producing flying particles.