

## **Helpful Hints/Recommendations from the Electrical Engineering Technology TAG Panel**

### **Guidelines for OET001 DC Circuits**

Must be 3 to 4 semester hours in length, including 1 semester hour of lab (2 to 3 hours per week) and 2 to 3 semester hours of lecture.

### **Guidelines for OET002 Digital**

Must be 4 semester hours in length, including 1 semester hour of lab (2 to 3 hours per week) and 3 semester hours of lecture.

### **Guidelines for OET003 AC Circuits**

Must be 3 to 4 semester hours in length, including 1 semester hour of lab (2 to 3 hours per week) and 2 to 3 semester hours of lecture.

### **Guidelines for OET004 Microprocessors**

Must be 4 semester hours in length, including 1 semester hour of lab (2 to 3 hours per week) and 3 semester hours of lecture.

### **Guidelines for OET005 Electronics**

Must be 4 semester hours in length, including 1 semester hour of lab (2 to 3 hours per week) and 3 semester hours of lecture.

### **Guidelines for all submissions**

All required topics must be spelled out on the syllabus. We recommend specifying the chapters or sections of chapters covered and the class period or periods allocated for that topic.

Sample syllabi from 2 and 4 year institutions are included for your guidance.

- Note Miami Syllabi may seem short on semester hours because Miami awards 0 semester hours for a 3 hour per week lab. This is a way to minimize your credit hours and still meet the TAG.