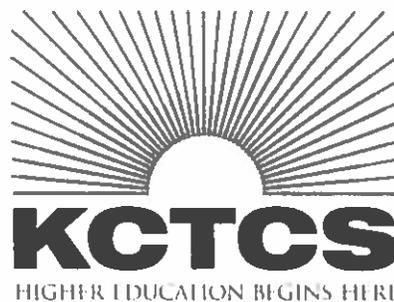


# **Rules of the Senate**

**2015-2016**



***Kentucky Community and Technical College System***

***An Equal Opportunity Institution***

***Revised May 2015***

Ten credit hours for:

- ADX-120 Basic Automotive Electricity (3)
- ADX-121 Basic Automotive Electricity Lab (2)
- ADX-260 Electrical Systems (3)
- ADX-261 Electrical Systems Lab (2)

ASE Exam - Heating and Air Conditioning (A7)

Four credit hours for:

- ADX-170 Climate Control (3)
- ADX-171 Climate Control Lab (1)

ASE Exam - Engine Performance (A8)

Fifteen credit hours for:

- AUT-140 Basic Fuel and Ignition Systems (3)
- AUT-141 Basic Fuel and Ignition Systems Lab (2)
- AUT-142 Emission Systems (3)
- AUT-143 Emission Systems Lab (2)
- AUT-240 Computer Control Systems and Diagnosis (3)
- AUT-241 Computer Control Systems and Diagnosis Lab (2)

#### Automotive: Credit Received for Secondary School Work

In order to be granted KCTCS college credit, students must meet all of the following criteria:

1. Earn a letter grade of "C" or better in all secondary automotive or diesel courses from a National Automotive Technicians Education Foundation (NATEF) accredited school;
2. Take and pass the Maintenance and Light Repair (MLR) Student Automotive Service Excellence (ASE) test with a minimum score of 70%;
3. Submit the necessary documentation, signed by school personnel, indicating all requirements have been met;
4. Apply to a KCTCS school with an automotive major within two years of graduating high school; and
5. Earn a minimum of three credit hours from a KCTCS college.

Upon successful completion of the above requirements students will be eligible to receive articulated credit for the KCTCS courses as follows:

- ADX 120 (3 hours) Basic Automotive Electricity
- ADX 121 (2 hours) Basic Automotive Electricity Lab

### **Diesel Technology**

In order to be granted KCTCS college credit, students must meet all of the following criteria:

1. Earn a letter grade of "C" or better in all secondary automotive or diesel courses from a National Automotive Technicians Education Foundation (NATEF) accredited school;
2. Take and pass the Maintenance and Light Repair (MLR) or the Electrical/Electronic Systems Student Automotive Service Excellence (ASE) test with a minimum score of 70%;
3. Submit the necessary documentation, signed by school personnel, indicating all requirements have been met;
4. Apply to a KCTCS school with an automotive or diesel program within two years of graduating high school; and
5. Earn a minimum of three credit hours from a KCTCS school.

Upon successful completion of the above requirements, students will be eligible to receive articulated credit for the KCTCS courses as follows:

ADX 120 (3 hours)	Basic Automotive Electricity
ADX 121 (2 hours)	Basic Automotive Electricity Lab