### Name of Certificate
Green Diesel Technology

### Program Description
This program focuses on providing students with skills in environmental standards and emissions training with hands-on coursework in diesel technology. This certificate program is also being expanded to teach safety protocol and waste disposal issues.

### CIP Code
47.0605

### Credential Level
Certificate
(Certificates are granted upon completion of all required courses plus directed elective courses totaling a minimum of 36 hours)

### Program Length
One academic year (3 semesters)

### Potential Job Titles/Occupation
Diesel Engine Specialist

### U.S. Department of Labor’s Standard Occupational Classification (SOC) Code
53.4012.00

### Cost of Tuition and Fees for Program (2011-2012 rates, include $17/credit hour Common fees and $10 Lab fee)
- In-district resident: $72/credit hour * 36 credit hours = $2,292
- Out-of district resident: $117/credit hour * 36 credit hours = $4,212
- Out of State resident: $144/credit hour * 36 credit hours = $5,184

Additional Course fee: $75/semester ($225 total)

Online and Hybrid courses have additional fees. Visit Financial Aid’s website for more information about tuition and fees: [http://www.trcc.edu/financialaid/tuition.php](http://www.trcc.edu/financialaid/tuition.php)

### Job Placement Rate for Program Completers
No data available

### On-Time Graduation Rate for Program Completers
No data available

### Average Cost of Books and Supplies for the entire one-year program
$1,200

### Average Room and Board Expenses for the entire one-year program
- On-campus housing (no meal plans): $3,324
- With Parents: $2,000
- Without Parents: $6,570

### Median Title IV Student Loan Debt Incurred by Program Completers
$0.00

### Median Non-Title IV Student Loan Debt and Institutional Financing Plan Debt Incurred by Program Completers
$0.00