Recommended Academic Plan for **Diesel Technology**

Certificate of Specialization



This plan is a suggested semester-by-semester plan. It is designed to keep you on track for a timely graduation. This plan is not a substitute for academic advising. Contact an advisor for further information regarding placement based on ACT/SAT or COMPASS exam scores, scheduling, degree requirements, and graduation requirements.

Semester 1							
Course	Credits	Prerequisite	Milestone/Notes	Completed			
DIE:206 Medium/Heavy Truck Drivetrains	3						
DIE:102 Medium/Heavy Truck Suspension and	3						
Steering							
DIE:103 Medium/Heavy Truck Electricity	3		Offered first part of semester				
DIE:104 Electronic Information Systems and	3						
Manuals							
Subtotal	12						

Semester 2							
Course	Credits	Prerequisite	Milestone/Notes	Completed			
DIE:101 Diesel Engine Operation and Repair	3		Apply for graduation				
ENG:101 College Composition OR	3	ENG:030 & CoRq RDG:030	** See Below				
MTH:108 Elementary Applied Mathematics OR		MTH:020					
BUS:104 Introduction to Business							
Administration							
Subtotal	6						

Total Hours in the Program: 18

Maximize your transfer credits/classes by meeting with an academic advisor.

0760-09 Revised 2/03/2016

^{*}See Catalog for classes that will fulfill the course requirements www.stlcc.edu/Admissions_and_Registration/Course_Catalog.html or the Diesel Technology web page www.stlcc.edu/Programs/Diesel_Technology/

^{**}Students may continue to complete a Certificate of Proficiency or an Associate in Applied Science degree after completing the Certificate of Specialization.

Diesel Technology CS									
Quick Checklist									
Courses	Credit Hours	Notes							
DIE:101 Diesel Engine Operation and Repair									
DIE:102 Medium/Heavy Truck Suspension and Steering									
DIE:103 Medium/Heavy Truck Electricity									
DIE:104 Electronic Information Systems and Manuals									
DIE:206 Medium/Heavy Truck Drivetrains									
ENG:101 College Composition I OR									
MTH:108 Elementary Applied Mathematics OR									
BUS:104 Introduction to Business Administration									

For more information, please see www.stlcc.edu/Programs/Degrees or consult the College Catalog at www.stlcc.edu/Admissions_and_Registration/Course_Catalog.html

Advisor Contact Information		
Name		
Phone		
Email		

0760-09 Revised 2/03/2016