



Plan of Study Associate of Applied Science Degree

Candidate: _____

Student ID Number: _____

Candidate for: Diesel Technology

Fall	First Year	Credits	Completed	Grade
CIS 101	Introduction to Computers	4	_____	_____
DMT 166	Electricity Fundamentals	2	_____	_____
DMT 167	Diesel Electronics	3	_____	_____
DMT 168	Applied Diesel Electricity and Electronics	2	_____	_____
DMT 285	Diesel Performance and Diagnostics	3	_____	_____
	Semester Credits	14		
Spring				
COM 102	Public Speaking	3	_____	_____
DMT 275	Hydraulic Brake Systems and Air Brake Systems	3	_____	_____
DMT 276	Hydraulic Brake Systems and Air Brake Systems Lab	1	_____	_____
DMT 277	Suspension Systems	3	_____	_____
DMT 280	Heating and Air Conditioning	3	_____	_____
	Semester Credits	13		
Fall	Second Year	Credits	Completed	Grade
MATH 101	Basic Algebra or Higher	4	_____	_____
	Soc. Sci./Humanities Requirement	3	_____	_____
DMT 155	Engine Fundamentals	3	_____	_____
DMT 156	Diesel Engine Rebuild	3	_____	_____
DMT 165	Mechanical and Electronic Fuel Systems	3	_____	_____
DMT 169	Mechanical and Electronic Fuel Systems Lab	1	_____	_____
	Semester Credits	17		
Spring				
ENG 102	English Composition	3	_____	_____
	Science Requirement	4	_____	_____
DMT 287	Final Drives	3	_____	_____
DMT 286	Manual Transmissions	3	_____	_____
DMT 157	Hydraulic Fundamentals	2	_____	_____
DMT 278	Preventative Maintenance	1	_____	_____
ENG 299	Capstone Portfolio Course	1	_____	_____
	Semester Credits	17		
	Total Credits Completed for Degree	61		

Additional comments/Prerequisites: _____

Student Signature

Advisor Signature

Director of Enrollment Management

Date

Date

Date