



Name/ID _____

Date _____

Catalog Number	Course Title	*Hours per Week	Credits	Small Engine Repair Specialist Technical Diploma 30-461-3	Motorcycle Service Technical Certificate 17-461-2	ATV and Marine Service Technical Certificate 17-461-3	Power Sports Technician Technical Diploma 31-461-3	Date Completed	Transfer or Grade
	First Term - Fall 2026								
	16 Weeks								
31461335	Gas and Diesel Engine Theory Corequisite: 31461301 Engine and Chassis Repair 1	4 hours per week	2 credits	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
31461310	Introduction to 12-Volt Electrical Theory	2 hours per week	1 credit	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
32801361	Applied Communications	4 hours per week	2 credits	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
32804303	Applied Math	4 hours per week	2 credits	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
	First 8 Weeks								
31461301	Engine and Chassis Repair 1 Corequisite: 31461335 Gas and Diesel Engine Theory	20 hours per week	5 credits	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
	Second 8 Weeks								
31461302	Engine and Chassis Repair 2 Corequisites: 31461301 Engine and Chassis Repair 1 and 31461335 Gas and Diesel Engine Theory	16 hours per week	4 credits	Small Engine Repair Specialist	Motorcycle Service	ATV and Marine Service	Power Sports Technician		
	First Term Total	30-34 hours per week		16 credits Small Engine Repair Specialist	16 credits Motorcycle Service	16 credits ATV and Marine Service	16 credits Power Sports Technician		



Catalog Number	Course Title	*Hours per Week	Credits	Small Engine Repair Specialist Technical Diploma 30-461-3	Motorcycle Service Technical Certificate 17-461-2	ATV and Marine Service Technical Certificate 17-461-3	Power Sports Technician Technical Diploma 31-461-3	Date Completed	Transfer or Grade
	Second Term - Spring 2027								
	16 Weeks								
32442307	Welding for Mechanics	4 hours per week	2 credits		Motorcycle Service	ATV and Marine Service	Power Sports Technician		
	First 8 Weeks								
31461342	Motorcycle Service Prerequisites: 31461302 Engine and Chassis Repair 2 and 31461335 Gas and Diesel Engine Theory	12 hours per week	3 credits		Motorcycle Service		Power Sports Technician		
31461343	ATV Service Prerequisites: 31461302 Engine and Chassis Repair 2 and 31461335 Gas and Diesel Engine Theory	12 hours per week	3 credits			ATV and Marine Service	Power Sports Technician		
	Second 8 Weeks								
31461312	Introduction to Hydraulics	4 hours per week	1 credit				Power Sports Technician		
31461339	Marine Service Prerequisites: 31461302 Engine and Chassis Repair 2 and 31461335 Gas and Diesel Engine Theory	20 hours per week	5 credits			ATV and Marine Service	Power Sports Technician		
	Second Term Total	28 hours per week			5 credits Motorcycle Service	10 credits ATV and Marine Service	14 credits Power Sports Technician		
	Total Credits			16 credits Small Engine Repair Specialist	21 credits Motorcycle Service	26 credits ATV and Marine Service	30 credits Power Sports Technician		



*Hours per week represents periods of instruction and/or work-based learning hours per week (class hours). Additional time may be required outside of class to complete assignments. For more details on what you can expect outside of class, please see the “Expectations Outside of the Classroom” section of the Student Handbook.

The Power Sports Technician Expansion is supported with \$350,000 in WTCS Grant Funds.

Please be advised that low enrollment class sections may be canceled. You will be contacted by Student Services with information on other class sections available in alternate formats.

Graduation Requirements: *Although your academic advisor can provide guidance, you are ultimately responsible for selecting courses that meet a program’s graduation requirements. If you do not take courses in the recommended sequence above, it may delay your completion of graduation requirements. A program plan grade point of 2.0 in a 4.0 grade system is required to graduate.*

Earn credit for what you already know:

[Visit Credit for Prior Learning for more information](#)

If you have difficulty accessing this content or notice any accessibility problems, please contact the Northwood Tech Curriculum Office at

curriculum.office@NorthwoodTech.edu

or 715.752.8128. You will receive a response within 5 business days.