



MITCHELL TECH

Powersports & Marine Technology

- Service and repair of high-powered sports machines: ATVs, snowmobiles, motorcycles, marine engines, and more
- Internationally known partners offer a wide variety of equipment and performance specifications
- Internship experiences in area dealerships
- Nine-month diploma option
- Great job opportunities



Job Placement Rate: 100%[†]

Marine Option Tuition/Fees: \$18,737*

Motorcycle Option Tuition/Fees: \$17,972*

Diploma Option Tuition/Fees: \$10,747

(*For two-year AAS Degree)

Books and tool costs not included.

[†]Placement data is gathered through graduate surveys, faculty-collected data, and phone surveys started after six months of graduation. In 2025, 9 of the 9 graduates are represented in the data. Employment rate is figured by: (graduates employed)/(responding graduates who are seeking employment).

GET READY



605.995.3025
mitchelltech.edu

Award: AAS Degree or One-Year Diploma

First Semester (Fall)		Semester Credits
OPRV	105	Service Center Fundamentals2
OPRV	120	Basic Engine Theory & Operation2
OPRV	121	Basic Engine Lab.....2
OPRV	130	Electrical/Electronic Systems2
OPRV	140	2 & 4 Cylinder Engines.....2
OPRV	141	2 & 4 Cylinder Engines Lab.....2
SSS	100	Student Success.....1
		*Math Elective3
		16

Second Semester (Spring)		Semester Credits
OPRV	124	ATV & Snowmobile Systems.....2
OPRV	125	ATV & Snowmobile Lab3
OPRV	137	Introduction to Marine.....2
OPRV	142	Adv. Multi-Cylinder Engines2
OPRV	143	Adv. Multi-Cylinder Engine Lab.....4
OPRV	151	Intro to Diesel Engines and Air Conditioning Systems3
		*Communications Elective3
		19

Third Semester (Summer)		Semester Credits
OPRV	190	Internship6

Total Credits Required to Graduate: 41 (Diploma)

Marine Option

Fourth Semester (Fall)		Semester Credits
OPRV	265	Marine Outboard Engine Systems.....2
OPRV	266	Marine Outboard Engine Systems Lab...2
OPRV	270	Marine Preventative Maintenance.....2
OPRV	275	Marine Outboard Drive Systems2
OPRV	276	Marine Outboard Drive Systems Lab2
WLD	102	Basic Welding.....2
		*Behavioral Science Elective3
		15

Fifth Semester (Spring)		Semester Credits
OPRV	267	Marine Outboard Electrical Systems2
OPRV	268	Marine Outboard Electrical Systems Lab .2
OPRV	269	Marine Outboard Boat Rigging Lab.....2
OPRV	281	Marine Outboard Fuel Systems2
OPRV	282	Marine Outboard Fuel Systems Lab2
CIS	105	*Introduction to Computers3
		*Social Science Elective.....3
		16

Total Credits Required to Graduate: 72 (AAS)

Motorcycle/UTV Option

Fourth Semester (Fall)		Semester Credits
OPRV	220	Motorcycle/UTV Power Train2
OPRV	221	Motorcycle/UTV Power Train Lab2
OPRV	225	Motorcycle/UTV Fuel Injection.....3
OPRV	226	Motorcycle/UTV Chassis Lab.....2
WLD	102	Basic Welding.....2
		*Behavioral Science Elective3
		14

Fifth Semester (Spring)		Semester Credits
OPRV	236	Adv. Motorcycle/UTV Engine and EFI2
OPRV	238	Adv. Motorcycle/UTV Chassis Lab.....2
OPRV	239	Adv. Motorcycle/UTV Power Train.....2
OPRV	240	Adv. Motorcycle/UTV Power Train Lab ...2
CIS	105	*Introduction to Computers3
		*Social Science Elective.....3
		14

Total Credits Required to Graduate: 69 (AAS)

*Dual credit opportunity