

POWERSPORTS TECHNOLOGY

ASSOCIATE OF APPLIED SCIENCE (AAS) - 69 CREDITS

Program Plan — "AAS"

Locations: Moorhead

1st Fall Term (18 credits)

Courses

3 credits in one or more of the following:

Course Subject: POLS

Course	Crds
PWST1000 - Introduction to PowerSports	3
PWST1002 - Snowmobile, Off Road Vehicle and Motorcycle Maintenance	3
PWST1017 - Fuel Systems I	3
PWST1115 - Electrical Foundations	3
PWST2304 - Motorcycles I	3

1st Spring Term (18 credits)

Courses

3 credits in one or more of the following:

Course Subject: PSYC

Course	Crds
PWST1014 - Personal Watercraft and Marine Engine Maintenance	3
PWST1021 - Ignition, Charging and Starter Systems	3
PWST1025 - Fuel Systems II	3
PWST1080 - Snowmobile Engines	3

3 credits in one or more of the following:

General Education w/MnTC Goals

2nd Fall Term (18 credits)

Courses

3 credits in one or more of the following:

Course Subject: ENGL

Course	Crds
PWST1015 - Marine Engine Installation and Set Up	3
PWST2016 - Outboard Engine Systems	3
PWST2206 - Chainsaws and Generators	3
PWST2210 - Snowmobile Clutch and Drive Systems	3

3 credits in one or more of the following:

General Education w/MnTC Goals

2nd Spring Term (15 credits)

Courses

Course	Crds
PWST2013 - Power Hydraulics	3
PWST2017 - Marine Drive Systems	3
PWST2115 - All-Terrain Vehicles Systems	3
PWST2308 - Advanced Snowmobiles	3
PWST2312 - Advanced Motorcycle Systems	3