



2025 MOTORCYCLE SAFETY 3-WHEEL RIDER EDUCATION

COST: \$195

non-refundable

3-Wheel Basic RiderCourse (3WBRC) | Can-Am Ryker, Spyder Riders

Schoolcraft College is pleased to offer the 3-Wheel Can-Am Rider Education Program. This program consists of the Motorcycle Safety Foundation's 3-Wheel Basic RiderCourse (3WBRC) curriculum. BRP Can-Am provides their Ryker and Spyder models for training purposes, and Schoolcraft College provides its MSF-certified RiderCoaches.

This course is designed for someone who has little or no experience operating a three-wheel motorcycle, and it focuses on the development of basic riding skills: clutch and throttle coordination, straight-line riding, braking, turning, and shifting. Can-Am training motorcycles are provided. Privately owned motorcycles are NOT permitted. Sharing may be required.

Instruction consists of approximately 14 total hours – 5 hours of online preparation to be completed before your class start date and 9 hours of hands-on training, activities, evaluation, and testing.

Weekday | Two Days | 9am-1:30pm

Dates	Campus	Address	Room
April 29 - 30	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
May 28 - 29	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 25 - 26	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 9 - 10	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 18 - 19	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

Weeknight | Two Days | 4pm-8:30pm

Dates	Campus	Address	Room
April 29 - 30	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
May 28 - 29	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 25 - 26	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 9 - 10	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 18 - 19	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

AGE REQUIREMENTS | Students aged 15-17 are permitted to take the 3-Wheel Basic RiderCourse (3WBRC) if they have a graduated driver's

STUDENTS MUST PROVIDE THEIR OWN SUPPLIES AND PROTECTIVE RIDING GEAR INCLUDING:

•Driver's License || •Writing Utensil || •DOT-compliant Motorcycle Helmet || •Eye Protection
•Long-sleeved Jacket or Long-sleeved Shirt || •Full-fingered Gloves || •Heavy-duty Pants (denim or better) || •Boots that cover ankle & have a hard sole
•Rain Gear || •Cold-weather Gear || •Plenty of Water! || •A Packed Lunch || •Lots of Snacks

COURSE REGISTRATION:

Registration can be done online at www.schoolcraft.edu/ocelotaccess, by mail, or in-person at the McDowell Student Center on Schoolcraft's Main Campus in Livonia. To secure your spot in the course, we recommend online or in-person registration as they are processed immediately.



Detroit Metro Regional Motorcycle Safety Consortium 3-Wheel Rider Education Schedule (BRP Can-Am)

3-Wheel Basic RiderCourse (3WBRC) Weekday <i>Two Days</i> <i>9am-1:30pm</i>						
Format	Dates	CES #	Section #	Campus	Day Time	Room
Weekday	April 29 - 30	2-6474	919016	Manufacturing & Engineering Center	Tuesday, Wednesday: 9:00am-1:30pm	MEC110 PSTC Driving Pad
Weekday	May 28 - 29	2-6474	929051	Manufacturing & Engineering Center	Wednesday, Thursday: 9:00am-1:30pm	MEC105 PSTC Driving Pad
Weekday	June 25 - 26	2-6474	929053	Manufacturing & Engineering Center	Wednesday, Thursday: 9:00am-1:30pm	MEC105 PSTC Driving Pad
Weekday	July 9 - 10	2-6474	939068	Manufacturing & Engineering Center	Wednesday, Thursday: 9:00am-1:30pm	MEC105 PSTC Driving Pad
Weekday	August 18 - 19	2-6474	939074	Manufacturing & Engineering Center	Monday, Tuesday: 9:00am-1:30pm	MEC105 PSTC Driving Pad
3-Wheel Basic RiderCourse (3WBRC) Weeknight <i>Two Days</i> <i>4pm-8:30pm</i>						
Format	Dates	CES #	Section #	Campus	Day Time	Room
Weeknight	April 29 - 30	2-6474	919017	Manufacturing & Engineering Center	Tuesday, Wednesday: 4:00pm-8:30pm	MEC110 PSTC Driving Pad
Weeknight	May 28 - 29	2-6474	929052	Manufacturing & Engineering Center	Wednesday, Thursday: 4:00pm-8:30pm	MEC105 PSTC Driving Pad
Weeknight	June 25 - 26	2-6474	929054	Manufacturing & Engineering Center	Wednesday, Thursday: 4:00pm-8:30pm	MEC105 PSTC Driving Pad
Weeknight	July 9 - 10	2-6474	939069	Manufacturing & Engineering Center	Wednesday, Thursday: 4:00pm-8:30pm	MEC105 PSTC Driving Pad
Weeknight	August 18 - 19	2-6474	939075	Manufacturing & Engineering Center	Monday, Tuesday: 4:00pm-8:30pm	MEC105 PSTC Driving Pad

eCOURSE INFORMATION: MSF ePACKAGE 1x11

The MSF ePackage 1x11 eCourse (online component) is a required pre-course assignment for the 3-Wheel Basic RiderCourse

Information pertaining to the eCourse will be emailed to all students approximately 1-3 weeks prior to the class start date.

This email will include:

- The registration link for the eCourse
- Instructions for enrolling in the eCourse
- Instructions for accessing and completing the eCourse

To ensure you receive the eCourse information, you must provide a valid, updated email address during registration with the College. If you do not receive the email with the eCourse instructions at least one week before your class begins, you must contact the office of Personal & Professional Learning at (734) 462-4448 or motorcycle@schoolcraft.edu.

The eCourse MUST be completed prior to the start of your class and the completion certificate must be shown to your RiderCoach upon arrival.