



MOTORCYCLE SAFETY 2025 SCHOOLCRAFT SCHEDULE

Classes Only \$50

Non-Refundable
Non-Transferable

Basic RiderCourse (BRC) - Web Enhanced | *Beginning Riders*

This course is designed for someone who has little or no experience operating a motorcycle, and it focuses on the development of basic riding skills: clutch and throttle coordination, straight-line riding, braking, turning, and shifting. **Training motorcycles are provided.** Privately owned motorcycles are **NOT** permitted. The course also provides a fast track to motorcycle endorsement (CY); successful completion results in a certificate that waives the written knowledge test and riding-skill test, which would otherwise be administered by the Secretary of State and a third-party testing agency, respectively.

Instruction consists of approximately 17 total hours – 5 hours of online preparation to be completed prior to your class start date and 12 hours of hands-on training, activities, evaluation, and testing. **Standard Weekend students need to be available, but not necessarily on-site, for all of Saturday and Sunday. Students are placed into groups on Friday; Group A rides in the morning, and Group B rides in the afternoon on Saturday/Sunday. Please reserve any requests for your instructor on Friday AFTER CLASS.**

Prerequisites

- Ability to ride a bicycle.
- Valid email address on file with the College. Must complete the online eCourse prior to your class start date and bring the completion certificate to the first class session. The link to the eCourse will be distributed by the College via email at least one week prior to the start date of your class. If you have not received an email by this time, you must contact the PPL office at (734) 462-4448.

ACCELERATED WEEKEND

Two Days || Saturday: 3pm-8pm; Sunday: 9am-5pm

Dates	CES #	Section #	Campus	Address	Room
March 22 - 23	2-6472	919008	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
March 29 - 30	2-6472	919009	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
April 5 - 6	2-6472	919010	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
September 6 - 7	2-6472	949080	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
September 13 - 14	2-6472	949081	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

STANDARD WEEKEND

Three Days || Friday: 6pm-8pm; Saturday: 8am-8pm; Sunday: 8am-8pm

Dates	CES #	Section #	Campus	Address	Room
May 2 - 4	2-6472	929036	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
May 16 - 18	2-6472	929039	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	FTC110
May 30 - June 1	2-6472	929040	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 6 - 8	2-6472	929041	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 20 - 22	2-6472	929042	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 27 - 29	2-6472	929043	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 11 - 13	2-6472	939060	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 18 - 20	2-6472	939061	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 25 - 27	2-6472	939062	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 1 - 3	2-6472	939063	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 8 - 10	2-6472	939064	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 15 - 17	2-6472	939065	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

WEEKDAY

Three Days || 8am-12pm

Dates	CES #	Section #	Campus	Address	Room
April 14 - 16	2-6472	919011	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
May 6 - 8	2-6472	929037	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 30 - July 2	2-6472	939054	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
July 22 - 24	2-6472	939056	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 4 - 6	2-6472	939058	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

WEEKNIGHT

Three Days || 5pm-9pm

Dates	CES #	Section #	Campus	Address	Room
April 14 - 16	2-6472	919011	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
May 6 - 8	2-6472	929037	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 30 - July 2	2-6472	939055	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
July 22 - 24	2-6472	939057	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
August 4 - 6	2-6472	939059	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

eCOURSE INFORMATION: MSF ePACKAGE 1x11

The MSF ePackage 1x11 eCourse (online component) is a **required** pre-course assignment for all Basic RiderCourses (BRC) - Web Enhanced

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.

FAILURE TO PROVIDE YOUR MSF ECOURSE COMPLETION CERTIFICATE WILL RESULT IN DISMISSAL FROM THE COURSE AND THE LOSS OF YOUR \$50.00 REGISTRATION FEE.

Our motorcycle-safety courses are conducted with earmarked state funds, funded by motorcyclists, and administered through a motorcycle-safety grant from the Michigan Department of State.



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Basic RiderCourse 2 (BRC2) - Web Enhanced | *Experienced Riders*

This course is designed mainly for experienced but unendorsed motorcyclists; however, endorsed motorcyclists also use this course to refresh their skills. Topics include: braking, countersteering, turning, speed judgment, and other techniques necessary for the experienced rider to operate a motorcycle skillfully and safely. **Students must provide their own motorcycle.** Mopeds are welcome. Three-wheeled motorcycles are **NOT** permitted. Sharing is **NOT** permitted. The motorcycle must be titled, registered, and insured; and it must display a valid license plate. Students must provide proof of insurance, and the motorcycle must pass a safety inspection. The course also provides a fast track to *motorcycle endorsement* (CY); successful completion results in a certificate that waives the written knowledge test and riding-skill test, which would otherwise be administered by the Secretary of State and a third-party testing agency, respectively.

Instruction consists of 11 total hours: 4 hours of online preparation to be completed prior to your class start date and 11 hours of hands-on training, activities, evaluations, and testing.

Prerequisites

- Prior motorcycling experience.
- Ownership of a motorcycle that is titled, registered, and insured.
- Valid email address on file with the College. Must complete the online eCourse prior to your class start date and bring the completion certificate to the first class session. The link to the eCourse will be distributed by the College via email at least one week prior to the start date of your class. If you have not received an email by this time, you must contact the PPL office at (734) 462-4448.

Standard | One Day | 9am-5pm

Dates	CES #	Section #	Campus	Address	Room
May 4	2-6473	929020	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
May 18	2-6473	929021	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
June 1	2-6473	929022	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
June 29	2-6473	929023	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
July 27	2-6473	939050	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110
August 10	2-6473	939051	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC110

Advanced RiderCourse (ARC) | *Experienced, Endorsed Riders*

This course is designed for experienced, endorsed motorcyclists to enhance their basic skills and help with personal risk assessment. Interactive classroom activities to improve perception and hazard awareness are combined with range exercises that enhance both basic skills and crash-avoidance skills. You will also learn how to improve braking and cornering finesse. This is the public version of the Military SportBike RiderCourse. **Students must provide their own motorcycle.** Mopeds are **NOT** permitted. Three-wheeled motorcycles are **NOT** permitted. Sharing is **NOT** permitted. The motorcycle must be titled, registered, and insured; and it must display a valid license plate. Students must provide proof of insurance, and the motorcycle must pass a safety inspection.

Prerequisites

- Motorcycle endorsement.
- Ownership of a motorcycle that is titled, registered, and insured.
- Considerable street-riding miles.
- Valid email address on file with the College.

Standard | One Day | 9am-6pm

Dates	CES #	Section #	Campus	Address	Room
April 13	2-6187	919006	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
April 27	2-6187	919007	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
May 10	2-6187	929030	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 14	2-6187	929033	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

Weeknight | Two Days | 5pm-9pm

Dates	CES #	Section #	Campus	Address	Room
May 19 - 20	2-6187	929031	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105
June 9 - 10	2-6187	929032	Manufacturing & Engineering Center	13001 Merriman Rd; Livonia	MEC105

RiderCoach Preparation Training

Interested in becoming a Motorcycle Safety instructor?

We offer training opportunities for experienced, endorsed motorcyclists to become certified RiderCoaches through the Motorcycle Safety Foundation (MSF). For more information, please contact the office of Personal & Professional Learning at (734) 462-4448 or motorcycle@schoolcraft.edu.

AGE REQUIREMENTS: *Students aged 15-17 are permitted to take the Basic RiderCourse (BRC) or Basic RiderCourse 2 (BRC2) if they have a graduated driver's license; however, a parent or legal guardian must accompany them on the first day of class to sign the course waiver.*

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.

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