

# Montana Motorcycle Rider Safety

## Classroom/Range Locations!

### BILLINGS

Classes in Billings are taught at H.O.T. Express/Logistics located at 831 Cerise Road.

### BOZEMAN

Classes in Bozeman are taught at MSU-Bozeman at South 11th Avenue. Your class will meet in the Plant-Bioscience Building in Room 108. The training range is the South 12th Lot.

### GREAT FALLS

Classes in Great Falls are taught at the Montana ExpoPark located at 400 3rd Street Northwest on the Northwest Bypass across from Sam's Club. Your class will meet in the Paddock Club just past the Four Seasons Arena.

### GREAT FALLS – MALMSTROM AIR FORCE BASE (FOR MILITARY STUDENTS ONLY)

Classes in Great Falls are taught at Malmstrom AFB at 6300 2nd Avenue North. Your BRC class will meet in the 'Safety Classroom' in Building 500, Room 153P. Your ARC class will meet in the Base Education Center (Building 1240), Room 105 located at 7521 4th Avenue North. The training range is located at the old Flight Line.

### HAVRE

Classes in Havre are taught at MSU-Northern at 300 West 11th Street. Your class will meet in Cowan Hall Room 107.

### HELENA

Classes in Helena are taught at the Rocky Mountain Emergency Training Center at 3425 Skyway Drive located northeast of the Helena Regional Airport Terminal and past the Armory Building.

### KALISPELL

Classes in Kalispell are taught at the Flathead Valley Community College at 777 Grandview Drive. Your class will meet in the Business and Social Science Building in Room 109 (enter through the south entrance).

### MISSOULA

Classes in Missoula are taught at the Missoula College West Campus at 2795 37th Avenue (by the Big Sky High School). Your class will meet in the Trade and Technology Building.

### SIDNEY

Classes in Sidney are taught at the Richland County Fair and Rodeo Event Center located at 2118 West Holly Street.

**\*PLEASE NOTE: If you registered online for a course, you will receive an e-mail confirmation from [montanamotorcyclesafety@msun.edu](mailto:montanamotorcyclesafety@msun.edu).**