

Montana Invasive Species Education



The Montana Invasive Species Education project (MISE) provides outreach and action educational materials for classrooms of any age.

<http://agr.mt.gov/agr/Programs/AgClassroom/k-8projects/>



The Montana Invasive Species Education project is a cooperative invasive species campaign by the following:

Montana Department of Agriculture
Montana Department of Natural Resources and Conservation
Montana Fish, Wildlife & Parks
Montana Noxious Weed Education Campaign
USDA Animal and Plant Health Inspection Service
USDA Natural Resources Conservation Service



Montana Invasive Species Education supporting partners:

Montana/Dakotas Bureau of Land Management
Montana Department of Transportation
Region 1, U.S. Forest Service

Spotted Wing Drosophila
Drosophila suzukii (Matsumura)



An equal opportunity provider and employer

Japanese Beetle
Popillia japonica Newman



Emerald Ash Borer
Agrilus planipennis (Fairmaire)



Asian Longhorned Beetle
Anoplophora glabripennis (Motschulsky)



Rosy Gypsy Moth
Lymantria malhura Moore



European Gypsy Moth
Lymantria dispar (L)



Black Stem Rust
Puccinia graminis Persoon



Potato Cyst Nematodes
Globodera spp. (numerous species)



Late Blight
Phytophthora infestans (Montagne) de Bary



Plum Pox Virus
Plum Pox Virus



Pine Wilt Nematode
Bursaphelenchus xylophilus (Steiner & Buhner) Nickle



Cereal Cyst Nematodes
Heterodera spp. (numerous species)



Eastern Heath Snail
Xerolenta obvia (Menke)



Asian Clam
Corbicula fluminea Müller



New Zealand Mudsnail
Paludomys antipodum (Gray)



Zebra Mussel
Dreissena polymorpha (Pallas)



Quagga Mussel
Dreissena bugensis Andrusov



Spiny & Fishhook Waterfleas
Spiny: *Bythotrephes longimanus* (Leydig)
Fishhook: *Cercopagis pengoi* (Ostrownov)



Rusty Crayfish
Orconectes rusticus (Girard)



Bullfrog
Lithobates catesbeianus (Shaw)



Asian Carp
Hypophthalmichthys nobilis
Hypophthalmichthys molitrix
Cyprinus carpio (Linnaeus)



Flowering Rush
Butomus umbellatus Linnaeus



Curlyleaf Pondweed
Potamogeton crispus Linnaeus



Eurasian Watermilfoil
Myriophyllum spicatum Linnaeus



Yellow Starthistle
Centaurea solstitialis Linnaeus



Dyer's Woad
Isatis tinctoria Linnaeus



Rush Skeletonweed
Chondrilla juncea Linnaeus



Alien invasive species damage parks, food crops, recreational lands, waterways, and more...

and day by day they get Closer.

Will you spot the invasive alien?