

Eco Adventure Project (EAP) Lesson Modules

(2013 Lessons are those under consideration)

- Safe River Paddling – 2012
- Water Quality (water temperature, dissolved oxygen, pH, water clarity) – 2012
- Aquatic Plant Identification – 2012
- Macroinvertebrate Identification – 2012
- Student Nature Journal – 2012
- Eco Adventure Lab (culminating activity) – 2012
- Citizen River/Stream Monitoring (UW-Ex Water Action Volunteer Program) – 2013
- Poetry and Art – 2013*
- Advanced Photography – 2013*
- Mussel Identification – 2013*
- Damsel and Dragonfly Identification – 2013*
- Fishing and Fish Biology – 2013*
- River History (including historical maps) – 2013*
- Native American Traditions – 2013*
- Fly Fishing and Web of Life – 2013*
- Watershed Conservation and Habitat – 2013*
- River Science (Morphology) – 2013*
- Forestry & Tree Lab – 2013*
- Map Reading & Compass & GPS – 2013*
- iPad publications for iBook2 – 2013*

Associated Demonstrations/Presentations

- Paddle-end program at the National Park Service Trego Visitor Center – 2012
- Campfire Program “Namekagon River of Time” – 2012
- Cane Pole to Tenkara Fishing – 2012
- River Life – Aquascope and Snorkling – 2013*
- Bird Banding (mist netting) – 2013*
- Fish Identification (fyke netting) – 2013*
- Geocaching – 2013*

*Dependent on funding and finding subject-matter experts