



We Love a Wild Classroom - Virtually!

2021 No Cost Pandemic Special!

Join us for an engaging time, live in the field and the lab!



Macroinvertebrates... More than Meets the Eye - Start in the field with one of our educators, learning where and how to collect macroinvertebrates and their role in the ecosystem. Head back to the lab where another educators will be ready and waiting with macroinvertebrate samples under the microscope. Students will get an up close and personal look at the macros, learn their structure and how they help determine water quality.



Phytoremediation... The Key to Water Quality - Head into the field with our educators, taking a closer look at the plants of the wetland and how they impact water quality. By collecting plant samples and taking a closer look at their structure and root system, students will understand the importance of phytoremediation and its relationship to water quality. Water quality testing will be done in the field, with data analysis done upon completion of testing. Water quality testing supplies can be sent to your school for an additional cost to allow your students to test their water source while the educators tests the wetland water for comparison.

Students will be able to record all data collected during the program on data sheets, available through links to the teacher.

To schedule a program or get more information, contact
Linda Dunn, Education Manager at ldunn@wetlandcenter.com or call

972-474-9100

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