



To book a virtual Field trip please contact the NWECS office with *three* preferred dates and times from the attached list.

By phone: 715-788-7048

Or email: Brenda.Rouzer @northwoodtech.edu



Check out more programs on CILC!
https://www.cilc.org/educators/Find-Programs.aspx



Spring 2023

Featured Virtual Field Trips

SCIENCE

Science Live! - The Science of Magic

By Don Harrington Discovery Center Amarillo

Magicians' secrets revealed! For years magicians have relied on scientific principles for their most amazing illusions. Witness tricks such as secret messages written in disappearing ink and the bed of nailsm and uncover the science behind the magic! Time and content is adapted to grade level.

Up to 60 minutes. Grades Pre-K-12 \$145 (Paid by NWECS)

Engineering the Process

By Science Central

This engaging lab's focus is on process skills. Students will formulate questions, identify variables, construct a project, test and repeat with an exciting hands-on activity that challenges your students. The experiment takes grade level into account. Higher grades will have a more challenging experiment.

45 to 60 minutes. Grades K-8 \$100 (Paid by NWECS)

Movement and Motion

By Pro Football Hall of Fame

This program examines the relationship of science and the game of professional football. Straight line movement, zig-zags, circular motion, back & forth, pushing & pulling - all movements that influence the sport. This 50-minute program, which is designed to be highly interactive, is supplemented by a lesson aligned with Common Core/National Standards of Education and is recommended for grades 1-5.

50 minutes. Grades K-12





