

Elementary OpenSciEd

Professional Learning

Bring Equitable Science Instruction to your K-5 Classroom

Experience High Quality
Instructional Materials
free, open source,
and fully NGSS-aligned



Session Details:

June 23-26, 2025

**Evergreen Park Community High School,
9901 S Kedzie Ave, Evergreen Park, IL
8:30 am - 4:30 pm**

\$150 per participant, includes

- **Print copy of the teacher edition**
- **Access to certified facilitators**
- **20+ Professional Development Hours**
- **Breakfast and lunch each day**



To register visit:

go.illinois.edu/2025-ES-OSE

**If your district will be paying for your
registration, email amym5@illinois.edu
first for payment instructions**



Illinois Extension

UNIVERSITY OF ILLINOIS URBANA-CHAMPAIGN

K.1 Energy: Sunlight

Why do some
surfaces get
hot?



1.1 Waves: Light

How can we
read under
covers when it
is dark?



2.1 Earth: Land Changing Shape

How do wind and
water change the
shape of the land?



3.1 Forces & Interactions

How can we
design objects
to balance and
move in
different ways?



4.1 Energy Transfer: Collisions

Why does an
object's motion
change?



5.1 Ecosystems & Matter Cycling

How does a
nurse log help
other things live
and grow?



College of Agricultural, Consumer and Environmental Sciences
University of Illinois, U.S. Department of Agriculture, Local Extension
Councils Cooperating University of Illinois Extension provides equal
opportunities in programs and employment. If you need a reasonable
accommodation to participate, please contact Amy Morton at 217-244-7605 or
amym5@illinois.edu 8753 S Greenwood Ave, Ste 100, Chicago IL 60619 Early
requests are strongly encouraged to allow sufficient time to meet your needs.