

**SCI ED 5186**

## **Studies in Real World Experience in Science Curriculum**

**Grades 6-8 OpenSciEd Course**

Interested in implementing OpenSciEd in your classroom? Join us this summer for an engaging, face-to-face OpenSciEd course on the UNI campus. Led by national and state OpenSciEd certified trainers, you'll learn the instructional routines of OpenSciEd and explore available instructional units, while networking with the trainers, UNI faculty, and fellow science educators.

- / Offered in collaboration with Activate Learning and Central Rivers Area Education Agency
- / Option to earn 1 unit of graduate credit

**This workshop will be offered via three sessions between June 13 - 15 from 9 a.m. - 4 p.m.**

All courses will be held on the University of Northern Iowa campus in McCollum Science Hall Rooms 112 & 118.

- / **Grade 6:** June 13
- / **Grade 7:** June 14
- / **Grade 8:** June 15

### » REGISTRATION



To register for the course, complete the application at [bit.ly/SCIED5186](https://bit.ly/SCIED5186).

Each single-day, grade level course is limited to 32 participants. The courses are open to all State of Iowa Grades 6-8 educators. High school science teachers may also apply, however, priority will be given to Grades 6-8 educators.

**Applications will be accepted through June 2, 2023, or until filled.**

## Following the course:

- / You will have the opportunity to engage in online learning and discussion throughout your review of the OpenSciEd instructional units
- / You will gain additional support and have the opportunity to check out equipment from your AEA or the UNI Yager Science Education Resources & Outreach (YSERO) center – helping you implement OpenSciEd in your classroom during the 2023-2024 academic year.

## Course schedule:

- / **9 a.m. - Noon:** Instructional routines of OpenSciEd
- / **Noon - 4 p.m.:** Available instructional units specific to grade level

*Lunch and refreshments will be provided during breaks throughout the day.*

Participants can choose a single grade level and complete the course in one day, or have the option of completing multiple grade levels. If you are planning to complete multiple grade levels, you will only need to attend one morning session, and the afternoon sessions for all grade levels selected.

## Workshop Cost & Credit:

There is no cost to participate in this course.

Students interested in earning graduate credit (1 unit) will be charged \$75 for tuition, but provided a \$50 stipend to help offset the cost. Fees are payable via university billing, Discover, MasterCard, American Express or Visa. Those earning graduate credit must attend at least one full day of the course, and complete all webinars and discussion posts.

### To register for graduate credit:

- / Complete the course application at [bit.ly/SCI5186](https://bit.ly/SCI5186).
- / Submit an Online & Distance Education enrollment form at [online.uni.edu/enroll](https://online.uni.edu/enroll). Search for course number **#70933**.

## Questions? Contact us!

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