

Registration Form

- I am registering for the workshop at a cost of \$100.
- I want to receive 2 graduate credit hours for GEO 493.07, "Geology of Illinois: Teaching, Rocks, Minerals & Mining in the Classroom" from Illinois State University at a cost of \$250.

\$_____ Total amount payable to IAAP. *Do not include \$250 fee if you plan to pay for grad credit when you arrive.*

- I'll pay by check
- I'll pay by credit card



Register Online

PLEASE PRINT

Name _____ T-shirt size _____

Street address _____

City, State, Zip _____

Daytime phone or cell phone number _____

Email address you will use during the summer _____

- You may share my email address with other participants
- Keep my email address private

School _____

City or town where school is located _____

Grade / Subject _____

Your Illinois Educator Information Number (IEIN) _____

Name of teacher I would like to share a room with _____

How did you hear about the workshop? _____

Registration is open to teachers who have not previously attended this workshop.

Space is limited to the first 35 teachers so register now online or use this form.

**Illinois Assn. of Aggregate Producers
1115 S. 2nd Street
Springfield, Illinois 62704
Fax: 217-241-1641
Credit card: scan & email registration to
jodi@iaap-aggregates.org**

More Details

- **All meals, sleeping accommodations, and fieldtrip transportation are included.**
- **Every participant will be assigned a private room but you may tell us the name of another teacher you have agreed to share this room with.**
- **Registration fee is non-refundable unless the workshop is full at the time your registration is received. If the workshop is canceled, all fees will be refunded.**
- **Aggregate producer sponsors pay additional workshop expenses.**
- **Professional Development (PD) hours granted by Illinois Science Teaching Association; or, optional 2 graduate credit hours from Illinois State University for an additional fee and completion of assignments.**
- **Fieldtrip participation is required for all credits.**
- **You will be asked to walk on hiking trails or other unpaved terrain during fieldtrips.**
- **We will make reasonable accommodations if you have physical limitations.**



Visit an active mine and learn how materials are produced

Teachers Say

"I came away with a wealth of information, ideas, activities, and materials that I am very excited to incorporate within the classroom."
B.C., Lisbon Grade School

"I really appreciate the opportunity to mix with "real" scientists and people in the field. All were willing to answer questions. I like having folks I can call if I have questions."
A.R., Old Orchard Junior High

"Wow! This workshop was amazing. All of the presenters were very knowledgeable in their area. I didn't realize how important the mining industry is in today's society."
T.C., West Oak Middle School



Want more information?

www.iaap-aggregates.org/workshop.htm

217-241-1639

shawn@iaap-aggregates.org

Illinois Teachers Workshop Rocks, Minerals & Mining in Today's Society

July 22 - July 24, 2024
Eastern Illinois University

Charleston, Illinois



**Learn creative ways to
teach earth science to
elementary, middle &
high school students**



Presented By
Illinois Association of
Aggregate Producers &
Illinois Science Teaching
Association



Fieldtrips allow teachers to
experience geological history,
processes and features

**Refresh your knowledge
and develop new skills**

Attend lectures and participate in
hands-on activities presented by
government, industry and
academic professionals.

Explore Illinois geology, fossils,
aggregate mining, minerals and
sustainability in our everyday
lives.

All workshop information,
activities, and free educational
materials are designed to have
practical applications for students
in your classroom.

**If it can't be grown, it
has to be mined**

Aggregates (crushed stone, sand and
gravel) are among the most abundant
natural resources and a major raw
material used in construction, agricul-
ture, and industry. Minerals are com-
mon ingredients in many products
essential to our lives.

Students remember best when
relating what is being studied to
things that affect them personally.

Learn how to help your students
make these important connections.



"Birdseed Mining"
One of many hands-on activities