



2025 CCEW Illustrated Poetry Contest Glaciers: Hot Topic, Cool Chemistry!

The Idaho Local Section of the American Chemical Society (ACS) is sponsoring an illustrated poem contest for students in kindergarten through 12th grade. Entries will be accepted in English, Spanish, Shoshone, Bannock, and Braille.

Entry forms can be found on the Environmental Fair website: https://envirofair.org/contests/. **Please submit forms to** Brenna Olson at bolson@pocatello.gov.

Poetry Submission Deadline: Friday April 18 at 5:00 PM. Please bring hard copy poems to Pocatello City Hall, located at 911 N. 7th Ave., and drop them off in the lobby in a basket labelled "Illustrated Poetry Contest" OR submit a scanned copy to Brenna Olson at bolson@pocatello.gov. Please make sure student's name is on artwork and entry form has been submitted.

Local Contest: Winners will be announced during the Portneuf Valley Environmental Fair on Saturday, April 26th at 1:45 pm from the bandshell in Lookout Point (426 W Lewist St. Pocatello, ID). Cash prizes are detailed below and will be delivered after the fair.

K-2nd Grade	1st, 2nd and 3rd Place	\$30,\$20,\$10
3rd-5th Grade	1st, 2nd and 3rd Place	\$30,\$20,\$10
6th-8th Grades	1st, 2nd and 3rd Place	\$30,\$20,\$10
9th-12th Grades	1st, 2nd and 3rd Place	\$30,\$20,\$10

Contact: bolson@pocatello.gov for more information.

Winners of the Idaho Local Section's Illustrated Poem Contest will advance to the National Illustrated Poem Contest for a chance to be featured on the ACS website and to win prizes!

Write and illustrate a poem using the CCEW theme, "Glaciers: Hot Topic, Cool Chemistry!" Your poem must be **no more** than 40 words and in the following styles to be considered:

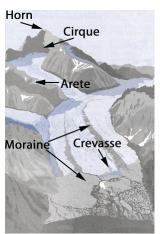
HAIKU - LIMERICK - ODE - ABC POEM - FREE VERSE - END RHYME - BLANK VERSE

Educational Resources About Glaciers:

https://www.acs.org/education/ccew/educational-resources.html

Entries will be judged based upon:

Artistic Merit - use of color, quality of drawing, design, and layout Poem Message - fun, motivational, inspiring about yearly theme Originality Creativity - unique, clever and/or creative design Neatness - free of spelling and grammatical errors



Contest rules: updates posted at https://www.acs.org/education/outreach/ccew/plan-anevent/illustrated-poem-contest.html

- All poems must be no more than 40 words, and in one of the following styles to be considered: Haiku, Limerick, Ode, ABC poem, Free verse, End rhyme, and Blank verse.
- Entries are judged based upon relevance to and incorporation
 of the CCEW theme, word choice and imagery, colorful
 artwork, adherence to poem style, originality and creativity, and
 overall presentation.
- All entries must be original works without aid from others. Physical drawings may be scanned or captured via camera and submitted to Brenna Olson at bolson@pocatello.gov. Illustrations may be created using crayons, watercolors, other types of paint, colored pencils, or markers. The illustration may also be electronically created by using a digital painting and drawing app on a computer, tablet, or mobile device. If the illustration is created using a digital painting or drawing app, the name of the program must be included on the entry form.
- Use of AI in any form (i.e. written or pictorial) is strictly prohibited.

- The text of the poem should be easy-to-read and may be typed before the hand-drawn or digital illustration is added, or the poem may be written on lined paper, which is cut out and pasted onto the unlined paper with the illustration.
- · No clipart or unoriginal images can be used.
- Only one entry per student will be accepted; all entries must include an entry form.
- Students must be sponsored by a school or another sponsoring group (e.g. Homeschool Association, Boys and Girls Club, Scout Troop, 4-H, etc.).
- Students must have parental/guardian permission and signature to enter the contest.
- Acceptance of prizes constitutes consent to use winners' first name and last initial, along with the name of the ACS Local Section, on the ACS web pages and in the magazine, Chemical & Engineering News