



## For Immediate Release

Contact:

Sonya Johnson

[Sonya.Johnson@orcc.doe.gov](mailto:Sonya.Johnson@orcc.doe.gov)

(702) 219-1073

## Apply now for UCOR's 2022 STEM Education Mini-Grants Program

**Oak Ridge, Tenn., February 14, 2022** – UCOR is now accepting applications for our STEM Education Mini-grants. Teachers in K-12 schools in nine East Tennessee counties are eligible to submit applications for support of classroom science, technology, engineering, and math (STEM) projects. This is the 11th year that UCOR, an Amentum-led partnership with Jacobs, has awarded mini-grants.

Teachers and schools in Anderson, Blount, Campbell, Knox, Loudon, Morgan, Roane, Scott, and Union counties (including city systems in those counties) are eligible to apply. In 2021, 40 mini-grants were awarded to teachers in 28 schools. The projects funded by those awards include:

- *STEM: Launching Student Leaders*, Porter Elementary School, Blount Co.
- *The Physics of Archery*, North Middle School, Loudon Co.
- *Ozobots to Develop Computational Thinking*, Coalfield School, Morgan Co.
- *Problem Solving and Persistence – Coding with Cubelets*, Midway Middle School, Roane Co.
- *Time and the Elements*, Union County High School, Union Co.

The [full list](#) of 2021 awards is available on the UCOR website.

Teachers submitting applications should focus on STEM relevance. In addition to traditional STEM projects, a related arts teacher might apply for a grant for students to explore the lives of scientists, mathematicians, etc., or for materials to develop problem-solving or other critical thinking skills. The online application, along with information about proposal and evaluation criteria, is available at [ucor.com/minigrants](http://ucor.com/minigrants).

Grants are available in three levels:

- Single classroom single classroom: \$750
- Multiple classrooms: \$1,000
- Entire school: \$1,500

The program does not limit the number of submissions a school may submit.

UCOR will accept applications online from February 14 until 5 p.m. on March 14, 2022. Applications received after the deadline will not be considered. Winners will be notified no later than April 14, 2022.

For more information about the UCOR Education Mini-Grants Program, contact Shannon Potter, UCOR Communications, at (865) 576-7476 or [ucorminigrants@orcc.doe.gov](mailto:ucorminigrants@orcc.doe.gov).

UCOR, an Amentum-led partnership with Jacobs, is the DOE Oak Ridge Office of Environmental Management's lead environmental cleanup partner. After safely removing the last of the legacy facilities from East Tennessee Technology Park (ETTP)—the former Oak Ridge Gaseous Diffusion Plant—the company's highly trained workforce is removing unused, contaminated facilities at Oak Ridge National Laboratory and the Y-12 National Security Complex, while continuing remedial actions at ETTP. UCOR's more than 1,900 workers are dedicated to safely reducing environmental risk and helping the DOE Office of Science and the National Nuclear Security Administration to continue their missions. Learn more about the company at [UCOR.com](https://www.ucor.com).

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