

## **District 10 Science Day Frequently Asked Questions**

**1. Is the Miami Valley Career Technology Center (MVCTC) the new site for District 10 Science Day?**

Yes, the MVCTC is the site for OAS-District 10 Science Day for 2023. The event is no longer being held at Central State University.

**2. Will students have to present at a local science day or county-based science fair in order to participate at OAS-District 10 Science Day at MVCTC?**

No, students are not required to participate in a local science day or county-based science fair in order to participate in 2023. Students in grades 5-12 who complete all elements of the project requirements are eligible to register for OAS-District 10 Science Day.

**3. What are the project requirements and how should students prepare?** Requirements for project development, approval and presentation are essentially the same as in 2019 (pre-COVID-19). Project presentations will be in-person at MVCTC. Oral presentation will be face-to-face with judges. Written presentation should include a copy of the Final Project Report, a couple of copies of the Abstract and either a hard copy project journal (as in the past) or a digital journal on a laptop or tablet (no electric available, so charge those device batteries). Visual presentation may be the traditional tri-fold poster, or a printed QuadBoard attached to a poster. For all rules and regulations go to the Science Day Standards at: <https://ssd.ohiosci.org/wp-content/uploads/sites/2/2021/10/SCIENCE-DAY-STANDARDS-2021-2022-v2.pdf>

**4. Where can I register and when are the deadlines for registration?**

All District Science Day projects must register on the new OAS software platform, "ProjectBoard" - <https://projectboard.world/oas>  
Registration will open February 1, 2023 and closes on February 28, 2023.

**5. Will there be a registration fee?**

Yes, the registration fee is \$30 per student. Individuals will pay by credit card with their registration record.

Schools wishing to pay for their students will need to send us a purchase order. The students will use the "note" box to indicate the school is paying for them.

Here are the instructions for Purchase Orders:

PO's are made out to "The Ohio Academy of Science" and emailed to [dgruber@ohiosci.org](mailto:dgruber@ohiosci.org). PO's and checks should be mailed to 5930 Wilcox Pl Ste F, Dublin OH 43016. Please list student(s) on the PO/Check. Please note your teacher must email [dgruber@ohiosci.org](mailto:dgruber@ohiosci.org) by the February 28<sup>th</sup> deadline to confirm the school is paying your registration fee. Registrations are NOT complete until payment is confirmed. Please call the Academy at 614.389.2182 with questions.

**6. Will lunch be provided?**

Yes, there will be food options for lunch and this will be included in the registration fee.

**7. Will there be sponsored awards?**

Yes, many of the same awards will still be made and there will be new awards as well!

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**9. Will students who earn superiors at OAS-District 10 Science Day be eligible to register and participate in State Science Day?**

Yes!

**10. What if the student has a conflict or cannot attend the OAS-District 10 Science Day on March 25, is there another option?**

Students may apply for a temporary transfer to another District Science Day. The request process will need to be prior to March 1. Keep in mind that March 25th is the latest date for a District Science Day, so alternate options all fall on Saturdays earlier in March. For students unable to attend any in-person District Science Day for any reason, that student may register for District 18 Science Day which is only provided in a virtually judged venue. Students awarded a "Superior" rating through the District 18 Science Day will also be eligible to compete in the virtually judged State Science Day.

**11. How can District 10 students participate in the ISEF affiliated Buckeye Science & Engineering Fair in 2023?**

Any student with a completed and approved project may register for the BSEF. A Local or District Science Day "Superior" is not required in 2023. Judging of Round 1 will be virtual, and projects selected for Round 2 will be judged in real time via Zoom. Registration closes February 15, 2023. Judging in March thru April 1st.

**12. What if I have additional questions?**

Please email District 10 Science Day council at [District10ScienceDay@gmail.com](mailto:District10ScienceDay@gmail.com).