all the documents for your application sent to Ned Bowden by 5 PM on 2/4/22

For example, if a family has five members on the same health plan, CVS can reimburse the family for up to 19 tests per member per month. However, if the member uses an out-of-network provider, they will still be eligible for reimbursement. The plan member can choose whether to order the test at a CVS pharmacy or online through the Pharmacy Benefit Network. The OTC COVID-19 test kit is available for free at any CVS Location or through CVS home delivery.

Types of tests covered:

- Antigen tests
- Antigen tests performed by trained CVS employees
- Antigen tests performed by trained CVS employees where specimens are self-collected

It is critical that the syllabus clearly provides an explanation of attendance policies, including what constitutes an excused absence. If the plan member purchased a test kit where specimens are self-collected at an out-of-network provider, they will still be reimbursed. The member can choose whether to order the test at a CVS pharmacy or online through the Pharmacy Benefit Network. The OTC COVID-19 test kit is available for free at any CVS Location or through CVS home delivery.

Instructors should ensure all students attending are properly registered for the course. Please do not add students to the online course drop/withdrawal process. The process is described here:

In search of homology.

Find additional information on the electronic and virtual lab experience.

Why apply?

- Why apply?
- What is it?
- How to apply?

Priority Deadline 2/1/22

Applicants must be US citizens or permanent residents.

What is it?

SPECIAL PROJECTS AWARDS

The Gustavus Acts strategic plan makes a strong case for prioritizing opportunities to promote interdisciplinary research and scholarship. It is critical to include faculty and staff in the discovery process, so each faculty member or team may apply for research seed grants of up to $10,000 per project. This program provides infrastructure support to get ideas off the ground, allowing the faculty member(s) or team to apply their skills to a range of important and emerging public health problems while advancing the Gustavus Acts strategic plan.

Why apply?

- Faculty with appointments of 50% or more in the College of Liberal Arts and Sciences at the University of Iowa to quantum computing, sensing, and communication technologies that have powerful applications in biology.
- Instructors with 25% or more time in the College of Liberal Arts and Sciences at the University of Iowa to quantum computing, sensing, and communication technologies that have powerful applications in biology.
- Faculty with appointments of 50% or more in the College of Liberal Arts and Sciences at the University of Iowa to quantum computing, sensing, and communication technologies that have powerful applications in biology.
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How to apply?

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