



A partnership  
among the  
University of  
Nebraska-Lincoln,

Southeast  
Community  
College, and

Western Nebraska  
Community  
College

# **STEM CONNECT** **SCHOLARSHIP**

**Scholarships valued at up to \$8,000  
per year for up to four years**

The STEM CONNECT Scholarship program welcomes applications from students who will be first year or second year students in Fall 2020. Funded by the National Science Foundation, these scholarships seek to attract and support academically talented, low-income students with interest in careers that require strong skills in mathematics or computer science.

LEARN MORE AT [SCIMATH.UNL.EDU/STEM-CONNECT](https://scimath.unl.edu/stem-connect)





## University of Nebraska-Lincoln

Students who apply to the University of Nebraska-Lincoln must choose one of the following majors:

- Mathematics
- Computer Science
- Computer Engineering
- Software Engineering

## Community Colleges

Students who apply to Southeast Community College or Western Nebraska Community College must:

- enroll in the Academic Transfer program
- have strong interest in careers that require strengths in mathematics or computer science

Some scholarships are available to students already at UNL, SCC, and WNCC.

### Award

Up to \$8,000 per year for up to four years at UNL or two years at SCC or WNCC and then two years after transfer to UNL.

### STEM CONNECT Application Deadlines

#### Priority deadlines:

Spring 2020 (current UNL, SCC and WNCC students only): November 1, 2019

Fall 2020: February 1, 2020

*Applications will be reviewed on a rolling basis.*

### Need-Based

STEM CONNECT is a need-based federal scholarship program. To be considered for a STEM CONNECT scholarship, your family must complete the Free Application for Federal Student Aid (FAFSA).

[www.fafsa.ed.gov](http://www.fafsa.ed.gov)

### STEM CONNECT Website

To learn more about the STEM CONNECT program, including how to apply and the program requirements, see our website:

**[SCIMATH.UNL.EDU/STEM-CONNECT](http://SCIMATH.UNL.EDU/STEM-CONNECT)**



CRAIG CHANDLER | UNIVERSITY COMMUNICATION

**In a world of data, strong mathematics and computer science skills stand out.**