



Apply for National Science Foundation Scholarships

Scholarships funded by the prestigious National Science Foundation available. Amounts up to \$8,000 per year for two years.

Receive these additional services:

- Tutoring from full time faculty in math, physics, computer science and engineering
- Advising on navigating academic issues for your field
- Transfer assistance to the four-year college of your choice
- Work and socialize in a cohort group with fellow scholars in the Baxter innovation Lab

Required qualifications:

- Majoring in Engineering or Computer Science
- Placement into a mathematics class at the College Algebra level or above
- Qualification for need-based federal Financial Aid
- Be a full-time student (12 hours or more per semester)
- Be a U.S. citizen or permanent resident

Apply Now!

Applications accepted on an ongoing basis.

Application available at www.clcillinois.edu/nsf

EXPLORE

Jump in and explore engineering as a middle school or high school student by attending a summer camp program. NSF Camp scholarships are available based on financial need for the CLC Explore and Engage Programs.

SAVE MONEY

Save money while pursuing your Associate Degree in Engineering Science. If you qualify for the NSF scholarship, tuition and fees may be paid for completely for two years, leaving you debt-free heading into your junior year.

BUILD A FOUNDATION

Complete your foundation courses, such as Engineering Design Graphics, Engineering Statics, Engineering Dynamics, Engineering Mechanics of Materials, Computer Science and Introduction to Circuit Analysis. All taught in classrooms with less than 25 students.

EXPAND YOUR PORTFOLIO

Design, Innovate and Make in the Baxter Innovation Lab. Take advantage of the campus based makerspace to take your engineer ideas from initial concepts to functional prototypes.

GET EXPERIENCE

- Network with companies at the Engineering Internship and Job Fair
- The Baxter Innovation lab hires CLC student interns each semester.
- Compete against area community colleges in engineering challenges and undergraduate research projects
- Build leadership skills within the CLC Engineering Club

TRANSFER

Transfer to complete your Bachelor's Degree in Engineering. Guaranteed transfer agreements are in place for a number of schools. NSF Scholars are eligible for a one time transfer scholarship of up to \$5000.

For more information contact Jan Edwards at (847) 543-2918 or jedwards1@clcillinois.edu

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The College of Lake County (CLC) is committed to maintaining an environment free from harassment and discrimination for everyone and does not discriminate on the basis of race, sex, national origin, religion, sexual orientation, gender identity or expression, or any other protected status. CLC complies with the requirements of Title IX of the Education Amendments of 1972, which prohibits discrimination on the basis of sex in any educational, employment, or extracurricular activity. Sexual misconduct, as described in this policy, is a form of sexual harassment, which is a form of discrimination and is prohibited by Title IX of the Education Amendments of 1972. Domestic violence, dating violence and stalking are also prohibited conduct as defined by the Jeanne Clery Disclosure of Campus Security Policy and Campus Crime Statistics Act, as amended by the Violence Against Women Reauthorization Act of 2013. Responsibility for coordination of compliance efforts and receipt of inquiries has been delegated to the Dean of Student Life, 19351 W. Washington St., Grayslake, IL 60030 (847) 543-2288.