

ACADEMIC LEARNING COMMUNITIES

Academic Learning Communities

An Academic Learning Community (ALC) is a group of students who learn together. Students take coursework together, participate in projects with one another, and work to build learning in a particular area.

Goodrich Scholarship Program

The Goodrich Scholarship Program began in 1972 through Senator Glenn Goodrich's enabling budget amendment. The program offers a merit-and-need-based scholarship to students who will attend only the University of Nebraska Omaha.

The Goodrich Scholarship Program now boasts over 3,000 alumni who, for over 50 years, have continued to connect and contribute to their communities as lawyers, educators, doctors, social workers, engineers, artists, business professionals, elected officials, directors of non-profit organizations, technologists, writers, and law enforcement officers, among many others.

Learn more about the Goodrich Scholarship Program (<http://www.unomaha.edu/goodrich/>)

Thompson Learning Community

Students receiving a college scholarship from the Susan T. Buffett Foundation and attending UNO, are William H. Thompson Scholars. William H. Thompson was the father of Susan T. Buffett and served as Professor of Psychology and Dean of the College of Arts and Sciences at Omaha University, which became UNO.

The Susan T. Buffett Foundation and the University of Nebraska are collaborating to provide Thompson Scholars a unique educational experience aimed at enhancing their academic success. TLC aims to make your transition to college and your entry into a major field of study as smooth and educationally rewarding as it can be. TLC will promote your academic success through common courses, academic workshops, and connections with faculty. Additionally, your transition will be supported through your relationship with other scholars, an upper-class UNO Mentor, social programming and other opportunities for you to connect with UNO.

Learn more about the Thompson Learning Community (<https://www.unomaha.edu/academic-affairs/thompson-learning-community/>)

Entrepreneurial Living Learning Community

The Entrepreneurial Living Learning Community (ELLC) is open to incoming freshmen of any major who are interested in innovation and entrepreneurship.

ELLC Cohort students are guaranteed housing in UNO's Scott Village and receive a \$2,500 scholarship over two years. ELLC cohort members have many opportunities to be involved in Nebraska's entrepreneurship community including being a member of UNO's national award winning,

Collegiate Entrepreneurs' Organization, connecting with successful entrepreneurs, and taking trips to entrepreneurial hotspots such as Silicon Valley.

Learn more about the Entrepreneurial Living Learning Community (<https://www.unomaha.edu/college-of-business-administration/center-for-innovation-entrepreneurship-franchising/ellc/>)

University Honors Program

The mission of the University of Nebraska Omaha Honors Program is to provide an enhanced and supportive learning environment responsive to the educational needs of highly able and/or exceptionally motivated undergraduate students.

This goal will be accomplished through participation of faculty noted for excellence in teaching by providing small Honors-only populated sections of regular courses, interdisciplinary Honors colloquia, special seminars, and increased opportunity for undergraduate research/creative activity. Whether you are a high school student, a transfer student, or currently a student at UNO, you are invited to consider participating in the University Honors Program.

Learn more about the UNO Honors Program (<http://honors.unomaha.edu/>)

UNO Air Force ROTC

Air Force ROTC (AFROTC) is a college program offered at colleges and universities across the U.S. that prepares you to become an Air Force officer and helps you understand the career options available in the United States Air Force. ROTC stands for Reserve Officer Training Corps and helps develop leaders for the future.

AFROTC programs across the nation provide excellent opportunities to get involved in the United States Air Force and build a career out of it. Detachment 470 not only provides the skills to become an excellent leader, but it goes beyond and helps build loyal wingman. The Wolfpack allows cadets to truly understand the benefits and hardships of being an officer in the Air Force, while not overwhelming them and allowing them to still have an average "college" life. The Wolfpack is actively involved in the Omaha community, regularly meets together to create a sense of unity among cadets, and has a friendly rivalry between the Army ROTC Detachment at Creighton.

Learn more about UNO Air Force ROTC (<http://www.unomaha.edu/afrotc/>)

UNO Army ROTC

Army Reserve Officers' Training Corps (AROTC) is one of the best leadership courses in the country and is part of your college curriculum. ROTC helps develop leaders for the future and builds a team unlike any other organization. Army ROTC prepares you to become an Army officer and helps you understand the career options available in the United States Army, Army National Guard, and Army Reserves. Full tuition scholarships and other monetary support are available when you join Army ROTC which allow you to focus on your education.

ARMY ROTC trains, develops, and commissions confident and competent leaders of character that are ready to train and lead Soldiers in the 21st Century US Army. The program offers unique opportunities to train with other countries as well as attend various military schools. Each year Cadets attend various advanced training opportunities. Training ranges from

Cadet Summer Training, internships, to even attending the prestigious Army Airborne School, Air Assault School, or the Combat Diver School. Additionally, Cadets in the program participate in Color Guard, Nurses Training, and even conduct leadership training with active-duty units across the globe. The 'Black Wolves' Army ROTC Battalion is actively engaged with the Omaha Community and is based out of Creighton University.

Learn more about UNO Army ROTC (<https://www.unomaha.edu/army-rotc/>)

Military Science Minor Requirements (<http://catalog.unomaha.edu/aboutuno/academic-learning-communities/military-science/>)

For more information, go to the Creighton Army ROTC website (<https://www.creighton.edu/groups/armyrotc/>) email: armyrotc@creighton.edu or call us at 402.280.1176

Scott Scholar Living Learning Community

The Scott Scholar Living Learning Community (SSLLC) is comprised of students receiving the Walter Scott, Jr. Scholarship. This scholarship is the most prestigious scholarship extended by the University of Nebraska's, Peter Kiewit Institute. Scholars are chosen from the best and brightest students who are committed to life-long learning and prepared to contribute to society and the future of technology. Students learn in new ways, not only from dedicated faculty in the two colleges, UNL's College of Engineering and UNO's College of Information Science & Technology, but from business leaders dealing with practical challenges.

To support student growth, the SSLLC features a four-year leadership development program to develop students into leaders of character with the leadership, communication and teamwork skills needed for successful careers in business and government.

The mission of the program is to develop leaders of character equipped with the leadership, communication and teamwork skills needed for successful careers in business, industry and government.

Learn more about the Scott Scholar Living Learning Community (<https://www.unomaha.edu/scott-scholars/living-learning-community/learning-community.php>)

Engineering the Leader in You Living Learning Community (ENGR LLC)

All new first-year students pursuing a degree in the UNL College of Engineering are encouraged to apply for the ENGR LLC. Focused on leadership and career development, new first-year engineering students selected for this community will live together in Scott Village, share similar engineering interests, take common courses each semester, and participate in programs designed to enhance their professional skills. Common fall courses typically include Calculus I (MATH 150), Chemistry (CHEM 1180), and ENGR 100 (freshman seminar). Common spring courses typically include Calculus II (MATH 160), Physics (PHYS 2110), and ENGR 200 (career development seminar).

All interested new first-year engineering students are encouraged to select this community via the UNO Housing Application. The College of Engineering will notify all students selected for the community no later than May 1. The maximum capacity for the community is 24 students.

CBA Scholars

Within a close-knit community of ambitious and high-achieving students, Scholars challenge themselves while pursuing a Bachelor of Science in Business Administration. Throughout the four years in the program, Scholars are mentored by professionals in the Omaha community, enroll in special business courses taught by award-winning faculty, and gain real-world experience through community engagement and international travel.

Learn more about CBA Scholars (<https://www.unomaha.edu/college-of-business-administration/scholars-academy/>)

Teacher Scholars Academy

Teacher Scholars Academy is a select group of high-achieving teacher candidates who embody leadership qualities and commitment to their communities. As a Teacher Scholar, students will work closely with other high-performing Scholars by engaging in seminars, courses, and special projects specially designed for each cohort. Scholars will graduate with a strong network of professional peers.

Learn more about Teacher Scholars Academy (<https://www.unomaha.edu/college-of-education-health-and-human-sciences/teacher-scholars-academy/about/>)

Peter Kiewit Foundation Engineering Academy Scholar Learning Community

The Peter Kiewit Foundation has partnered with the College of Engineering to provide 40 incoming freshmen with the opportunity to be part of the PKF Engineering Academy, which seeks to recruit and retain students committed to supporting and advancing women in engineering in the state of Nebraska, providing students who have financial need with the resources and support to pursue careers in engineering and construction. We have students studying on campuses in both Lincoln and Omaha. All Omaha students will live together in Scott Crossing for the first two years of school, with the option of continuing to live in Scott Housing as part of their scholarship throughout their time in the program.

Through a cohort-based program of 40 incoming freshman each year, these students will be empowered to make a positive impact in their field through community building, exclusive seminar courses, dedicated success coaching, and social events. The scholarship covers tuition, university fees, required course books and materials, housing and food, a personal computer, a professional wardrobe stipend, and individual professional development funds.

Learn more about The Peter Kiewit Foundation Engineering Academy (<https://engineering.unl.edu/pkf-engineering-academy/>)