# INVESTING IN THE FUTURE OF ENGINEERING & COMPUTER SCIENCE

Philanthropic Opportunities at the Ritchie School



At the Ritchie School of Engineering & Computer Science, we are preparing students to lead, innovate, and shape the future. Your investment powers transformative opportunities — from hands-on career pathways, to groundbreaking research, to holistic student support.

Explore the menu of giving opportunities below and partner with us to make an enduring impact.



## LAUNCHING CAREERS

Help students take the critical first steps into their professional futures.

# **Internship Scholarships**

Remove financial barriers so students can pursue out-of-town internships and co-ops.

- \$25K-\$50K current use (4-10 students/summer)
- \$100K-\$250K endowed (supports 6-8 students/summer)

# **Dedicated RSECS Internships**

Guarantee paid internship or co-op opportunities for RSECS students each year.

- \$12K per student annually
- \$300K endowed per student

#### **Career Classes**

Fund one-credit courses at every academic stage, ensuring students graduate career-ready.

• \$50K-\$100K idea stage to implementation program support

# **Professional Mentor Program**

Connect alumni and friends with students through a structured mentorship initiative.

- \$50K annually
- \$1M endowed

#### **Career Services Center**

Establish a one-stop hub in the Ritchie School dedicated to career advising and employer connections.

- \$135K annually
- \$3M endowed

#### **Innovation Labs Endowment**

Sustain DU's makerspaces with full-time staff, cutting-edge equipment, and creative resources.

\$5M endowed



# DRIVING RESEARCH EXCELLENCE

Fuel discovery, innovation, and leadership in research that changes lives.

#### **Undergraduate Research Scholarships**

Open doors for students to gain research experience that propels them to graduate studies and careers.

- \$25K current use minimum (2 students/year)
- \$50K endowed minimum (1 student/quarter)

#### **Research Excellence Fund**

Provide funding for early-stage faculty projects with the potential for transformative impact.

- Any amount
- \$1M endowed

#### **Endowed Al Center**

Champion the ethical and applied use of artificial intelligence while preparing students for an Al-enabled workforce.

- \$3M (1 full-time and 2 part-time staff/faculty)
- \$5M (1 full-time and 2 part-time staff/faculty, 3 graduate assistants) endowed

# **Endowed Research Faculty**

Support leading scholars and their work by endowing faculty research positions.

- \$1M (1 faculty member subsidy)
- \$3M (1 faculty member's full salary + discretionary funds) endowed

# Named Chair of Biomedical Engineering

Recruit a visionary leader to launch DU's Biomedical Engineering department.

\$5M endowed



# DESIGNING FOR THE LEARNER

Ensure every student thrives with support, mentorship, and scholarships.

### **Teaching Endowed Faculty**

Attract and retain faculty who excel in teaching and elevate the student experience.

- \$1M (1 faculty member subsidy)
- \$3M (1 faculty member's full salary + discretionary funds) endowed

## **Peer Mentor Program**

Match incoming students with peer mentors to build belonging and improve persistence.

- \$150K-\$225K annually (staff support + 100 mentor/mentee pairs)
- \$3M endowed

# **E-STEM Program**

Provide academic and emotional support for holistic student success in STEM.

- \$100K annually
- \$750K-\$900K endowed support packages

### Named Endowed Student Success Director

Create a permanent staff role dedicated to holistic student success.

\$5M endowed

# **Student Scholarships**

Relieve financial pressures so students can focus on their education and futures.

- \$25K current use minimum (\$5k/student/year)
- \$50K endowed minimum (any amount welcome)

# YOUR IMPACT

Every gift to the Ritchie School helps students unlock their potential, supports faculty innovation, and drives forward a bold vision for engineering and computer science. Together, we can prepare the next generation of problem-solvers, leaders, and changemakers.

Ready to make a difference? Contact Asha Holsopple, Executive Director of Development and Alumni Engagement at asha.holsopple@du.edu or 303-871-4750.

