

Concept art for John and Marcia Price Computing and Engineering Building



University of Utah
Price College of Engineering

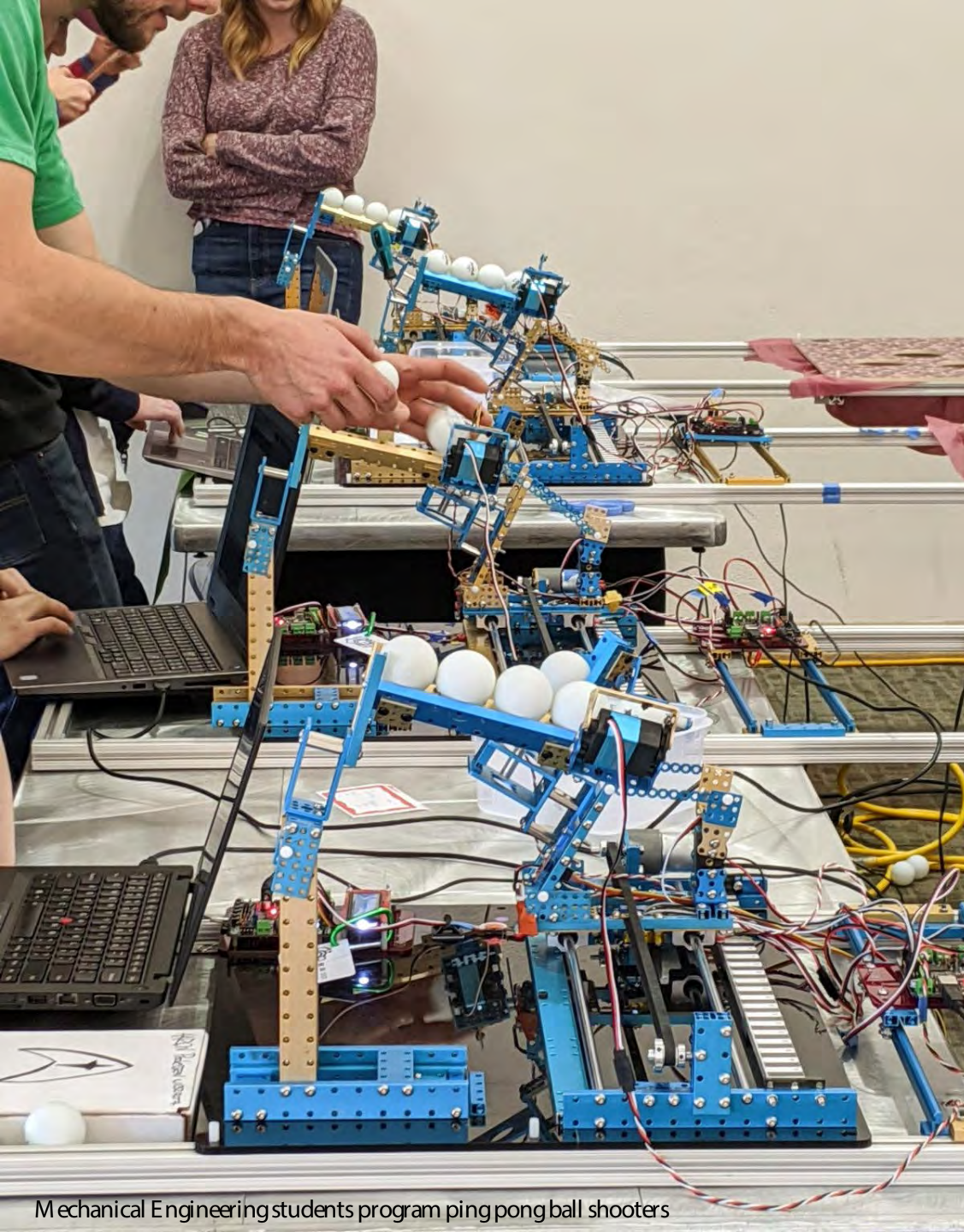


Why Engineering?

Engineers solve real-world problems, and innovate in the fields of science and technology

Forbes listed engineering as one of the best fields in terms of hiring prospects & pay for the year 2025

Nearly a third of Fortune 500 CEOs hold Engineering Degrees according to a study from *Academic Influence*



Mechanical Engineering students program ping pong ball shooters

Why study engineering at the U?

PCE's engineering related **research expenditures** was more than **\$202 Million** in 2023.

#1 among U.S. institutions of higher education in **technology commercialization** as reported in the Milken Institute Report

University of Utah was ranked #7 in **Entrepreneurship** according to 2024 U.S. News & World Report, and #14 in The Princeton Review's Top 50 undergraduate schools for entrepreneurship studies for 2024

Over **1,400** students graduate from the PCE every year.

In 2024, the Price College of Engineering reported having **220 tenure-track faculty** members, reflecting our commitment to a growing student body.

Our Majors

Biomedical Engineering

Chemical Engineering

Civil Engineering

Computer Engineering

Computer Science

Construction Engineering

Data Science

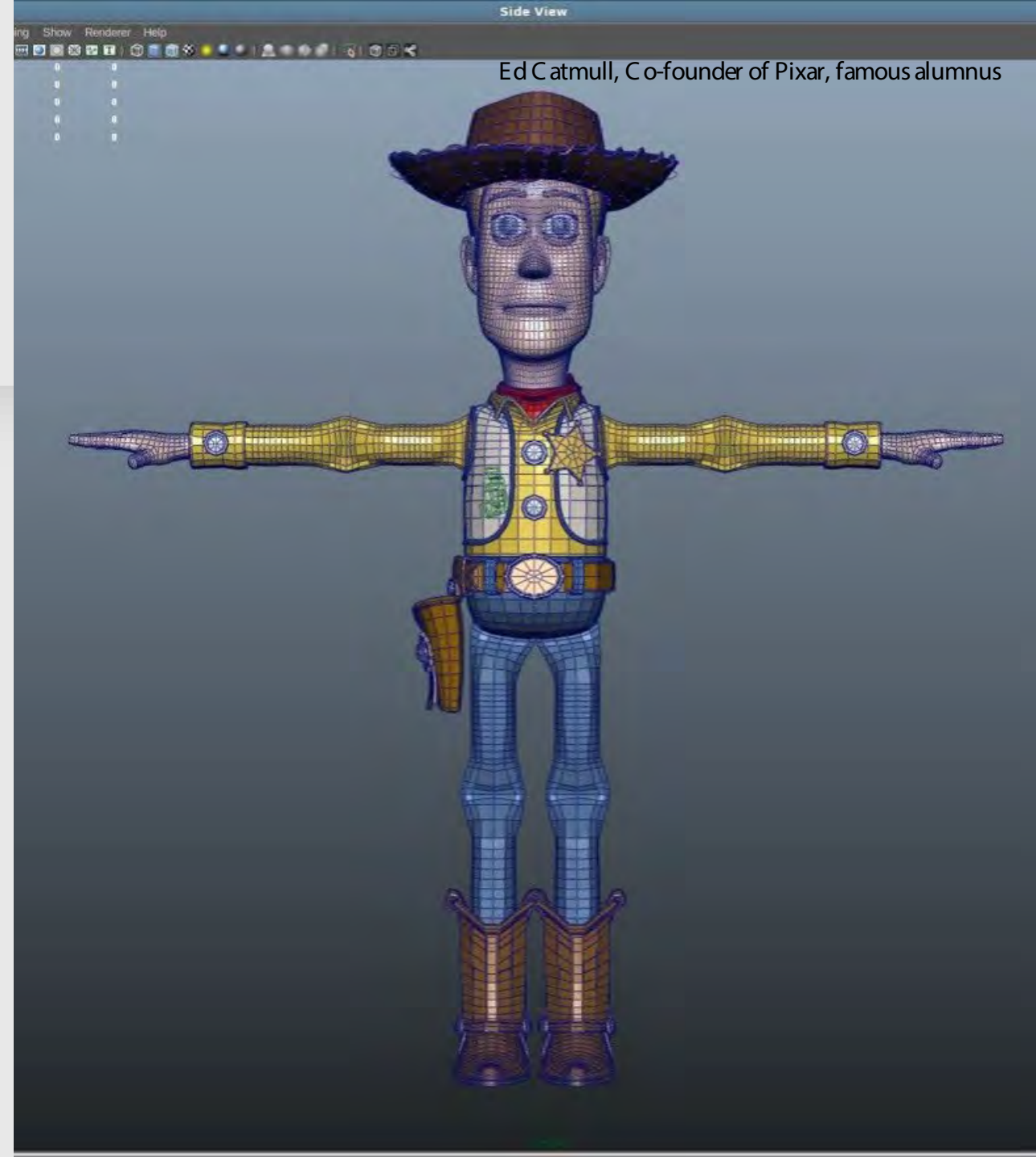
Electrical Engineering

Material Science & Engineering

Mechanical Engineering

Software Development

Along with a variety of concentrations





Don't know what major is right for you?

That's okay!

Fill out application and pick an engineering major

Take ENGIN 1022: Survey of Engineering your 1st semester

Overlap in classes & careers between disciplines makes it easier to switch majors from one field of engineering to another

Enhance Your Education

H onors C ollege
S tudent H ousing
R esearch
I nternships
L earning A broad
S tudent C lubs
G rand C hallenges
E ngineering E ntrepreneurship C ertificate



Construction Engineering, renovations to Rice-Eccles Stadium in 2021

Resources for Students

Student Life Center

Counseling Center

Tutoring

Campus Events

U Career Success

Makerspaces



George S. Eccles Student Life Center

What you classes you should take in high school

Be ready to take Calculus I your freshman year.

- Next Year > Self placement

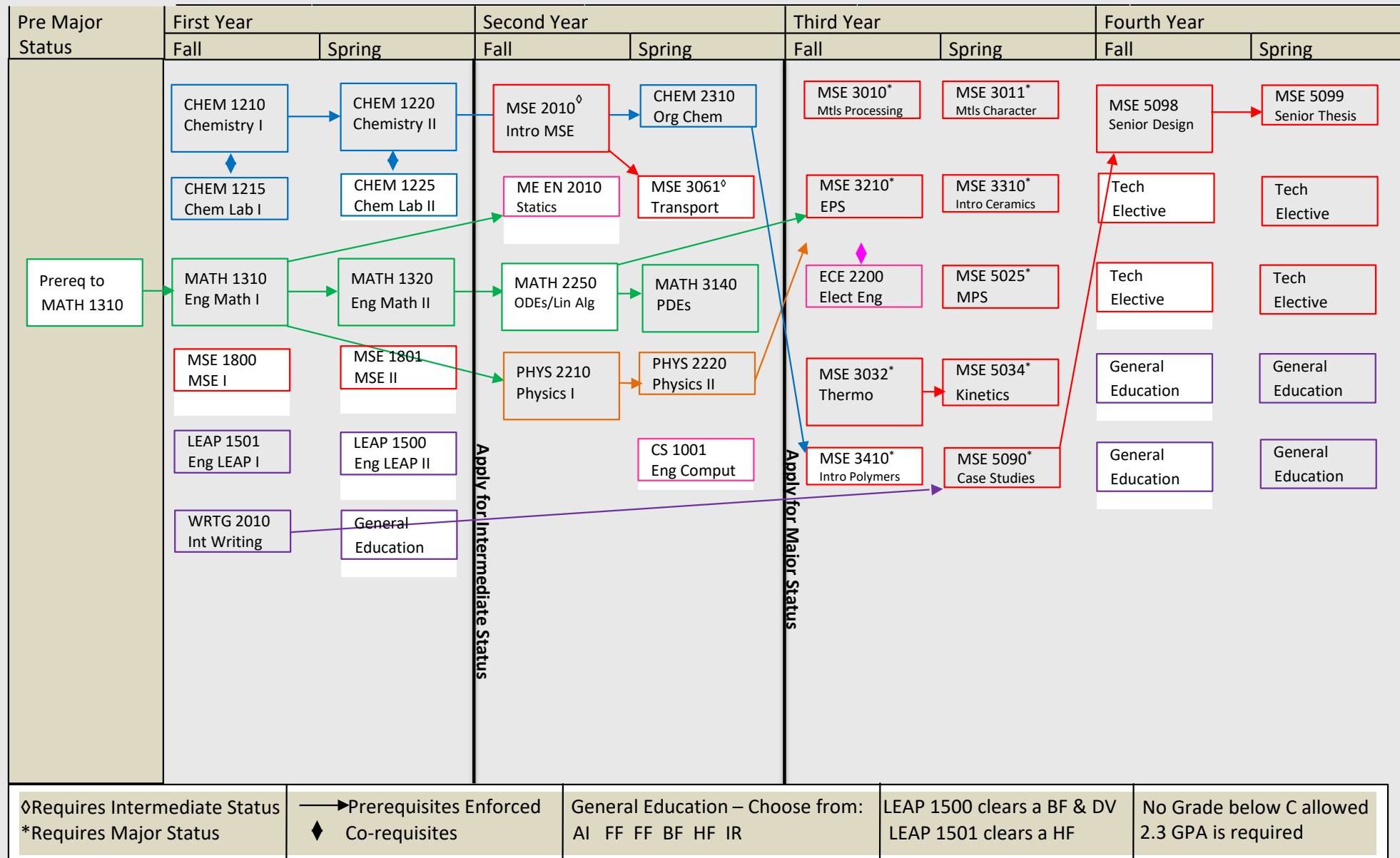
Most common indicators of CALC I readiness:

- ACT score of 28 or higher/ SAT 650
- IB Math HL score of 5+
- AP scores 3 or higher
- Concurrent/dual enrollment of Pre-Calc or Trig

Any other AP/dual enrollment course, particularly in STEM can cut down on your graduation time, and get you into major-specific classes sooner.



Flow Charts & Academic Planning





Scholarships

College and Departments offer scholarships

In 2022-23 the college gave 1.77 Million in scholarship

Academic Achievement (Merit Based)

- Apply to the University by December 1st & indicate engineering major
- Dec 1 deadline applies for all university students and first-year students. If you have missed it, please apply to Academic Works, Scholarship Works, and Scholarship Universe.
- Visit price.utah.edu/students/current/scholarships & apply by Feb 1st (for continuing students)

Missions & Leave of Absence

FERPA

AP / IB / Concurrent Enrollment

Deferment
Application admissions.utah.edu/information/resources/deferment/

Still apply for scholarships

Utah FORGE, underground field lab used for Geothermal Energy. Located near Milford, UT



High School Programming

Summer Research Internship - Application opening in winter

price.utah.edu/k12/highschoolsummerresearchinternship

Summer Camps price.utah.edu/k12/summercamps

Engineering Day - November 8, 2025

Lab Tours, presentations from PCE faculty, staff, and students

Register at: price.utah.edu/engineeringday

Tour the College of Engineering - price.utah.edu/tours





JOHN AND MARCIA PRICE COLLEGE OF ENGINEERING

THE UNIVERSITY OF UTAH

Thank you for Attending

If you have more questions, please send an email to
Morgan Boyack - Outreach Program Manager

Morgan.boyack@utah.edu

Make an appointment with an Academic Advisor at

price.utah.edu/students/academicadvisors

You can also check out our website for more information.

price.utah.edu