



Physics Pre-Engineering/Dual Degree

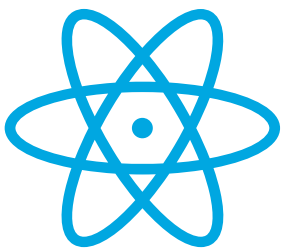
PROGRAM: PHYSICS PRE-ENGINEERING / DUAL DEGREE

Physics – Dual Degree Program (Bachelor of Arts from Truman + Bachelor of Science from an engineering partner institution)

Physics – Pre-Engineering (2 years at Truman before transferring)

PRE-PROFESSIONAL PROGRAMS: Pre-Engineering (transfer-track),
Dual Degree Engineering (3+2 program)

Physics is all about understanding how the universe works—from the tiniest particles to massive systems. At Truman, you'll study theory and apply it through hands-on experiences that prepare you to solve real-world challenges.



GAIN A STRONG PHYSICS FOUNDATION

EASILY TRANSFER TO ENGINEERING SCHOOLS SUCH AS
MIZZOU, MISSOURI S&T, WASHINGTON UNIVERSITY & MORE!

WHY CONSIDER THIS PROGRAM?

Whether you're on a two-year transfer path or pursuing a dual degree, you'll benefit from a supportive learning environment, faculty mentorship, and research opportunities that bring physics to life. It's all backed by Truman's liberal arts approach and unmatched value.

Start your path to engineering at Truman. Explore physics, gain essential skills, and seamlessly transfer into an engineering major. Options and support at every step.

SUPERCOMPUTING ACCESS
FACULTY-LED RESEARCH
SMALL, HANDS-ON CLASSES
ON-CAMPUS OBSERVATORY

AFTER GRADUATION:

Our alumni are building rockets, coding apps, solving big data problems, and designing the next generation of tech. You'll find them in aerospace, robotics, R&D, software, engineering firms, and beyond.

MORE INFO:



DISTINCT BY DESIGN