

TRINE UNIVERSITY

DUAL ENROLLMENT

Pre-Allen School of Engineering & Computing Pathway

What. The Pre-Allen School of Engineering & Computing Pathway provides 15+ credit hours of Trine University dual credit to high school students interested in education through online courses and on-campus experiences.

Why. The Pre-Allen School of Engineering & Computing Pathway includes the following benefits:

- High school students can earn at least **17 dual credit hours** aligned with **all** our engineering or computing programs, including:

- **Technical Communication** (3 credit hours)
- **General Chemistry I** (4 credit hours)
- **Effective Speaking** (3 credit hours)
- **Principles of Psychology** (3 credit hours)
- **Calculus I** (4 credit hours)

Alternate Course

- **Introduction to Literature** (3 credit hours)

How. The table below includes an overview of dual credit courses offered:

*Indiana Core Transfer Library course.

Overview Dual Credit Courses Offered						Alternate Course
Course & Credit Hours	ENG 133* 3 credit hours	CH 104* 4 credit hours	SP 203* 3 credit hours	PSY 113* 3 credit hours	MA 134* 4 credit hours	ENG 153* 3 credit hours
Course Name	Technical Communication	General Chemistry I	Effective Speaking	Principles of Psychology	Calculus I	Introduction to Literature

The Dual Enrollment department will work with partnering high schools to offer classes as appropriate.

[Bachelor of Science in Biomedical Engineering](#)

[Bachelor of Science in Civil Engineering](#)

[Bachelor of Science in Computer Science & Information Technology](#)

[Bachelor of Science in Electrical Engineering](#)

[Bachelor of Science Mechatronics & Robotics Engineering](#)

[Bachelor of Science in Chemical Engineering](#)

[Bachelor of Science in Computer Engineering](#)

[Bachelor of Science Design Engineering Technology](#)

[Bachelor of Science in Mechanical Engineering](#)

[Bachelor of Science in Software Engineering](#)