Adrian Dual-Degree Engineering Program Summaries

ELECTRICAL ENGINEERING (AC contact: Dr. Greg Thompson)

Students will receive a **B.A.** in **Physics from Adrian**, and a **B.S.** in **Electrical Engineering from University of North Dakota (UND)** Completing this program will take about 4.5 years (9 semesters) at a total of 147 credit hours. 75 from Adrian; 72 from UND. Students can start taking UND courses during the fall of their freshman year. (*reference the program map for more info*) All UND courses are offered online. No in-person labs required.

CIVIL ENGINEERING (AC contact: Dr. Greg Thompson)

Students will receive a B.A. in Physics from Adrian, and a B.S. in Civil Engineering from University of North Dakota (UND)

Completing this program will take about 5 years (10 semesters) at a total of 168 credit hours. 88 from Adrian; 80 from UND. Students can start

Frequently Asked Questions

- 1. What does a dual-degree program mean?
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