



## Engineering Technology *minor*

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### Multiple Credentials

Any additional major, minor or certificate in a degree must have at least 6 credits of course work not used to meet the requirements of another major, minor or certificate in the degree.

Required Credits: 18

Required GPA: 2.25

Note: 12 credits must be unique from major

Complete the following courses:

- TADD3558
- TADD3559
- TADD3660
- TADD3680
- TADT 3537 Engineering Design (3 credits)

Choose 7 credits from the following list of courses:

- TADT 1464 Engineering Technology Project I (3 credits)
- TADT 2217 Strength of Materials (3 credits)
- TADT 2465 Engineering Technology Project II (3 credits)
- TADT 3217 Materials Science and Metallurgy (3 credits)
- TADT 3277 Programmable Logic Controllers (3 credits)
- TADT 3462 Computer Controlled Machining (3 credits)
- TADD 3448 Autodesk Fusion 360 (2 credits)
- TADD 3480 Ceramics: Hand & Wheel (4 credits)
- TADD 3551 Autodesk 3ds Max I (2 credits)
- TADD3557
- TADD3667
- TADD 3668 TAD LAB: Laser (2 credits)
- TADD3677
- TADD3678
- TADD3689
- TADD3690
- TADT 3971 Internship: Lean Six Sigma (2 credits)