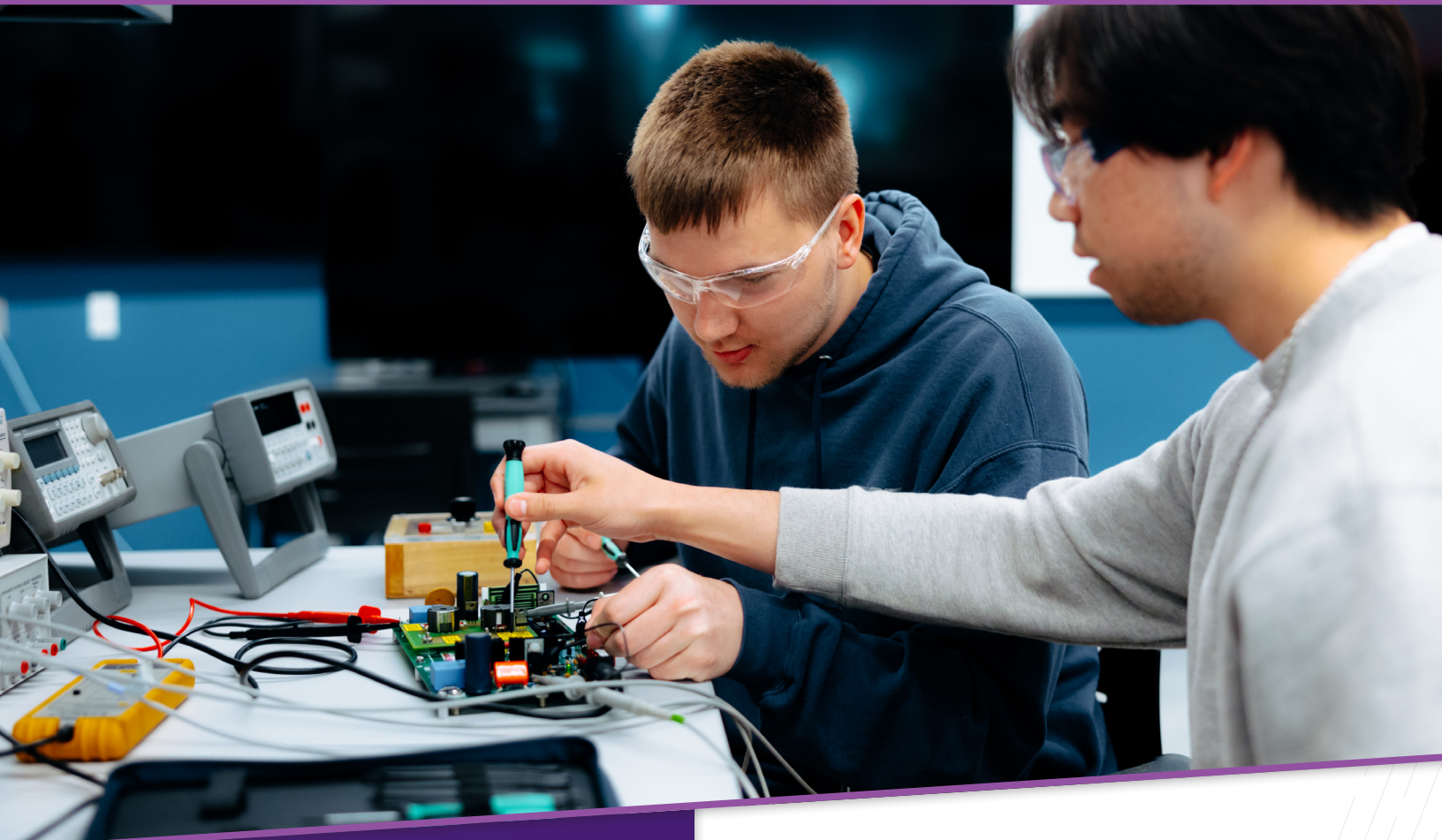


TECHNOLOGY MANAGEMENT

Bachelor of Arts



PROGRAM FEATURES

- / **Designed for community college graduates** – transfer up to 65 credits from your AAS or AAA degree.
- / **Enhance your technical skill set** and build strong management abilities.
- / **Dedicated faculty** teach a curriculum designed by industry, for industry.
- / Advanced career opportunities in **leadership and management roles**.
- / **Strong job placement** – in manufacturing, computers, engineering and technology fields.

An applied approach to critical thinking, communication and problem solving skills, designed for community college graduates.

- / Offered **entirely online**.
- / Start in **Fall, Spring, or Summer** terms.

>> LEARN MORE & APPLY

Visit online.uni.edu/tech-management to complete the interest form and receive additional information.

Chris Shaw

Recruitment / Academic Advisor
Applied Engineering & Technical Management Dept.
christopher.shaw@uni.edu / 319-273-3258

Jamie Anderson

Enrollment Contact
Online & Distance Education
jamie.anderson@uni.edu / 319-273-7206

online.uni.edu/tech-management

Flexible Delivery

Delivered entirely online, courses are offered asynchronously. You can begin coursework in the Fall, Spring or Summer terms.

Scholarships & Financial Aid

Scholarships are available for qualified students with the submission of a FAFSA. Financial aid may be available for students who qualify. Contact the UNI Office of Financial Aid & Scholarships if you have any questions about eligibility or next steps.

319-273-2700 | fin-aid@uni.edu | finaid.uni.edu

Tuition & Fees for 2024-25*	
Undergraduate credit (per unit)	\$357
Technology fee (per course)	\$44
Records & Documents fee (Charged at graduation)	\$115

*Tuition and fees may be adjusted by the Iowa Board of Regents.

Admission Requirements

To be admitted to the program, students must have:

- / An Associate of Applied Science (AAS) or Associate of Applied Arts (AAA) degree from an accredited institution
- / Minimum 2.0 GPA

Sample Part-Time Course Sequence

3.5 years to complete | Units in parentheses following course titles

TERM 1

STAT 1772 Introduction to Statistical Methods (3)
TECH 4187 Applied Industrial Supervision & Management(3)

TERM 2

TECH 3065 Technology & Organizational Efficiency (3)
UNIFI Written Communications (3)

TERM 3

CHEM 1020 Chemical Technology (3)
UNIFI Human Condition (Domestic) (3)

TERM 4

TECH 2119 Computer Applications in Technology (3)
UNIFI Oral Communications (3)

TERM 5

TECH 3131 Technical Project Management (3)
TECH 3142 Statistical Quality Control (3)

TERM 6

PHIL 1560 Science, Technology & Ethics (3)
UNIFI Human Condition (Global) (3)

TERM 7

TECH 3143 Managing Operations and Manufacturing Systems (3)

ENGLISH 3772 Technical Writing for Engineering Technologies (3)

TERM 8

TECH 3180 Lean & Sustainable Operations (3)
ENGR 4500 Senior Design (3)

TERM 9

UNIFI Human Expression (3)
UNIFI Elective (3)

TERM 10

UNIFI Elective (3)
UNIFI Elective (3)

Note: Required units may vary based on your previous coursework and/or Associates degree

TAKE THE

next steps



1 Complete the interest form at online.uni.edu/tech-management.

2 Submit your application at uni.edu/apply and attach your unofficial transcript.

3 Fill out a FAFSA at studentaid.gov/fafsa
UNI's School Code is 001890.

4 Contact us with questions! Email us at online@uni.edu or call 319-273-7206.



According to a 2020 employment study conducted by the Bureau of Labor Statistics, employees with a bachelor's degree **earn 48% more** than those with some or no college.