

UPGRADE YOUR ABC GRADUATES

B.S. IN TECHNOLOGY (CONSTRUCTION MANAGEMENT)

THE ULTIMATE EMPLOYEE RETENTION & LEADERSHIP DEVELOPMENT TOOL



#WorkforceU

In today's competitive market, retaining top-tier talent requires employers to invest in their employees' future. Supporting employees through VU's B.S. in Technology with a Construction Management concentration helps build the next generation of your company's leadership.

WHY SPONSOR YOUR FUTURE LEADERS?

Drastically Increase Retention Rates

Company-supported growth builds loyalty and protects recruitment investments.

Develop Future Leaders

Bridge field skills with project management, risk mitigation, and structural leadership.

Advance Technical & Business Skills

Build expertise in scheduling, budgeting, supply-chain logistics, and modern construction technology.

Program Highlights

BUILT FOR WORKING PROFESSIONALS:

- Flexible scheduling lets employees continue working and apply new skills on your job sites immediately.

BUSINESS IMPACT:

- Applied Capstone Projects → Employees solve a real-world problem inside your business.
- Industry-Aligned Curriculum → Experts address current market demands and safety regulations.
- Accelerated Pathways → Prior ABC and eligible associate coursework may apply toward the bachelor's degree, subject to transcript review and program requirements.

Ready to upskill your workforce &
secure your talent pipeline?



Let's talk!
✉ apprenticeships@vinu.edu



Business & Industry

VINCENNES UNIVERSITY

Technology – Construction Management Bachelor of Science (B.S.)

A 120 Credit Hour Program Leading to the Bachelor of Science Degree

This program is designed for students who have completed an associate degree in a technical field and are ready to advance their careers. The Technology – Construction Management B.S. builds on prior education and industry training while developing skills in project management, leadership, and business operations. Students gain practical, real-world knowledge they can apply immediately on the job, preparing them to lead and manage projects across a variety of industries.

Guidelines for Technology Degree Completion

- I. Must be accepted as a Vincennes University student and into the Technology B.S. program.
- II. Requires completion of an approved Associate degree with 60 hours applied towards the Bachelor degree.
- III. Completion of all required major courses, university core curriculum, and capstone requirements (totaling 120 credit hours).
- IV. Coursework is delivered in flexible formats, including online and 8-week courses, designed for working professionals and adult learners.