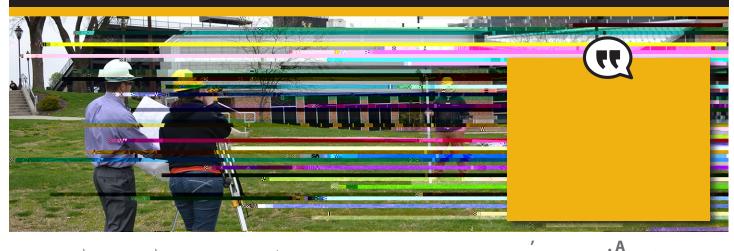
CONSTRUCTION MANAGEMENT



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(2019),

475,000

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ASSOCIATE OF TECHNOLOGY (A.T.) C (AE -C)

The Construction Technology (AET-CNST) concentration within this program provides students with both the theoretical knowledge and practical skills that are essential for careers in construction technology. Courses included in this option provide experiences in computeraided drafting and design (CADD), architectural design, materials and processes, and construction methods. All courses in this option include practical laboratory experiences and problem-solving activities with the tools, materials, equipment and software that are fundamental to understanding the principles of construction technology.

MINOR IN CONSTRUCTION TECHNOLOGY

Construction Technology minor students complete 18 credits of technical courses. Four of these are foundational classes in safety, materials processing and computer-aided drafting and design. Students then select two technical courses focused specifically in construction technologies.

ACCREDITATION

The Applied Engineering & Technology Management degrees are accredited by the Association of Technology, Management, and Applied Engineering (ATMAE).



TOP 3 REASONS TO CHOOSE CONSTRUCTION MANAGEMENT

- 1. According to businessinsider.com, one of the top 20 jobs in the U.S. for the next 10 years will be construction management.
- 2. Construction employment is growing! The U.S. Bureau of Labor Statistics projects that employment will increase by 8.47% between 2019 and 2029.
- 3. Median salary for 2019 was over \$90,000.



INTERNSHIP OPPORTUNITIES

Construction management internships combine the student's academic, technical and management preparation with actual on-thejob experiences in designing, building, and managing residential and commercial construction sites. In addition to the technical aspect, internships have a significant management component, and students are required to engage in management-related activities such as planning, organizing, directing and supervising at the workplace. Interns are required to complete 150 hours per each 3-credit internship. The student, the employer and the Department of Applied Engineering, Safety & Technology faculty work cooperatively to assure the internship experience achieves the best possible learning value.



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