

Construction Management

B.A. & CERTIFICATES IN CONSTRUCTION MANAGEMENT



Earn three stackable certificates that collectively fulfill core bachelor's requirements in construction management—an industry-relevant degree designed for technical professionals.

SHAPING THE NEXT GENERATION OF CONSTRUCTION MANAGERS

Rowan University's online Construction Management program is designed for pre-apprentices, apprentices, journeypersons, and seasoned professionals who are looking to develop the leadership and technical skills needed to plan, execute, monitor and control the construction process.

The Construction Management program at Henry M. Rowan College of Engineering offers nationally ranked education focused on innovative technologies and practices for local, regional, and global industries. Courses are entirely online, providing flexible, affordable, and accessible learning tailored to adult students' schedules, with weekly faculty interactions via web conferencing.

What Makes Rowan's Stackable Certificates Program Different?













Built by labor for labor Gain the most relevant skills and knowledge to manage your future job sites

Leverage union training to earn a credential Receive credit for prior experiences and college-level skills developed outside the classroom Education anytime, anywhere

Learn 100% online and on your own schedule

CONVERT APPRENTICESHIP & TRAINING TO ACADEMIC CREDITS

The program values work-based learning and recognizes prior college credits. Union apprenticeships and specialized training can fulfill general education and elective requirements, accelerating degree completion in as little as two years or faster for certificates. Rowan University partners with local unions nationwide for credit awards; contact your union leadership to learn more about partnerships with Rowan.

TO EARN THE B.A. IN CONSTRUCTION MANAGEMENT, COMPLETE:

Construction Management Requirements: 36 Credits (see chart above)

General Education Requirements: 46 Credits | Electives: 38 Credits

| 1 | | 2 | | 3 | |
|---|---------|---|---------|---|---------|
| Construction Management | | Project Management | | Construction Leadership | |
| Course Title | Credits | Course Title | Credits | Course Title | Credits |
| Fundamentals of the Construction Industry I | 3 | Construction Cost Accounting, Estimating, and Finance | 3 | Advanced Leadership and Communication | 3 |
| Fundamentals of the Construction Industry II | 3 | Construction Project Planning and Scheduling | 3 | Industrial Relations in the Construction Industry | 3 |
| Project Building Systems | 3 | Building Energy Systems for Construction Managers | 3 | Construction Safety and Loss Prevention | 3 |
| Project Administration | 3 | Building Construction Systems and Codes | 3 | Capstone Course | 3 |
| Total Core Courses: 36 credits 3 Stackable Certificates | | | | | |

The Construction Management requirements are divided into 3 stackable certificates. Each certificate can be awarded individually in sequence without the need to fulfill general education or elective requirements.

ABOUT ROWAN

Since its founding in 1923, Rowan University has grown into a public research institution ranked among the top 100 in the nation by *U.S. News & World Report*. Rowan offers bachelor's through doctoral degrees and professional certificates, both in person and online, to 22,000 students. The university has earned national recognition for innovation and its commitment to high-quality, affordable education. Rowan is dedicated to economic development in the southern New Jersey community and nationwide by producing highly qualified graduates through its strong academic programs.





LEARN MORE

Contact Us

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HENRY M. ROWAN
COLLEGE OF ENGINEERING