"**W**hen looking for a graduate degree, I knew I wanted something that would allow me to build upon my technical engineering skills, as well as delve deeper into the planning and construction element of the industry in which I was already working."

Odessa Phillip
Master of Engineering Graduate, May 2005
President and CEO, Assedo Consulting

"**T**he real life application of the content in which the courses were taught is the most meaningful aspect of UMD's Project Management Program. I have used something from every class that I took in the program at some point in my career."

Daniel "Keith" Thompson
Master of Engineering Graduate, May 2011
Director of Launch Strategy & Business Development, Terran Orbital Corporation

"**I** have a BS in Civil Engineering but I realized having a project management background is just as important to advance my career. The Master of Engineering in Project Management program was the perfect match since it provided project management skills while keeping my technical background in mind. My degree has opened up many opportunities for me."

Maryam Dadabhoy
Master of Engineering Graduate, May 2017
Civil Engineer, HDR, Inc.

"**T**he advantages of my graduate school training have been numerous. It bought me two years of time with professors who have a cumulative sum of over 100 years of hard-earned project management experience. Being able to tap into the minds of people with that wealth of experience was extremely valuable."

Michael Addis
Master of Engineering Graduate, May 2015
Responsible AI Project/Program Manager, Chief Digital and Artificial Intelligence Office

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Master of Engineering (MEng)

Provides practical project leadership skills and prepares students for future challenges and rapid career advancement. Develop the know-how to put high-demand project management methods into everyday practice.

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- Five core courses and five electives (30 credits)
- No thesis or GRE required

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Designed for working professionals who want to build the knowledge, competencies and relationships to lead the product life cycle from discovery to delivery.

- Ten courses completed in 15 months (30 credits)
- 100% online self-paced courses
- No thesis or GRE required

Master of Science (MS)

Designed for students who want to focus on a specific subject in depth or who may want to advance to a doctoral degree.

- Five core courses and five electives (30 credits)
- Thesis and GRE scores are required

Doctorate of Philosophy (PhD)

Designed for advanced graduate students with strong academic credentials who seek to focus on a specific research subject in depth.

- Significant opportunities for research
- Supervised by a specific professor
- 12 courses (36 credits) and a dissertation

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Undergraduate Minors

Available for UMD undergraduate students in the Schools of Engineering or Architecture, Planning & Preservation.

- Construction Project Management and Project Management
- Four core courses and one elective (15 credits)
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"It is an excellent opportunity for project managers to meet and learn from other project managers from all different backgrounds and industries. The symposium provides exposure to a wealth of new and useful project management techniques and strategies."

–Anne Johnson, U.S. Census Bureau

"This was a great opportunity to network, gain insights, discover resources, and be exposed to methodologies and technologies you won't find in articles."
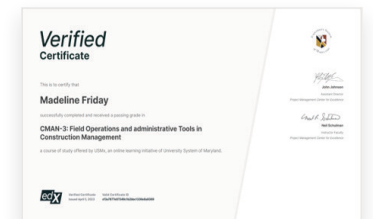
–Thomas Donohue, eGlobal Tech

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