PROGRAM OVERVIEW

The Duke Distributed Master of Engineering Management Program (d-MEMP) is an industry-focused, interdisciplinary degree for working technical professionals. Duke’s innovative low-residency distance approach uniquely integrates the flexibility of online classes with cohort-centric residencies.

- Earn a Duke Master of Engineering Management degree in 2 years while working full-time from anywhere in the world
- Study the core curriculum of management, marketing, finance, and intellectual property/business law
- Cultivate expertise in commercializing technology innovations, data analytics, operations and supply chain management or product design and development through a broad selection of course electives
- Connect with peers, faculty and staff on Duke’s campus in Durham, North Carolina for 3 week-long residencies focused on personal and professional development
- Collaborate with a supportive cohort of like-minded colleagues committed to growth

THE DISTANCE ADVANTAGE FOR EMPLOYEES

- Maintain career momentum while building relevant skills in the classroom
- Make immediate contributions by applying new knowledge in the workplace
- Leverage flexible program options that support work-life integration

THE DISTANCE ADVANTAGE FOR EMPLOYERS

- Attract, recognize and retain top talent through sponsorship for graduate-level education
- Make a mutually beneficial investment in the growth and vitality of the organization
- Gain critical insight about emerging trends, proven techniques and best-of-breed tools for business transformation

WHY CHOOSE DUKE?

- An interdisciplinary environment with strong collaborations between the Pratt School of Engineering, the Fuqua School of Business, and the Duke School of Law
- An inclusive, close-knit community of peers & mentors within Engineering Management and across Duke—and an outstanding worldwide network of alumni
- Custom coursework selection, enabling students to advance their interests while meeting academic requirements
- A personalized learning experience centered on the goals and needs of each individual student
PROGRAM REQUIREMENTS

• 3 Residencies
  • Orientation
  • Mid-Program
  • Capstone
• 4 Core Management Courses
• 4 Elective Courses

• Internship Experience & Internship Assessment Courses*

  *Students select a project associated with their current employer; a separate internship assignment is not required.

ORGANIZATIONS REPRESENTED BY D-MEMP ALUMNI

• AT&T
• BAE Systems
• Black & Veatch
• Bosch
• Carrier
• Deere & Company
• Eaton
• ExxonMobil
• General Electric
• Google
• Gulfstream Aerospace
• IBM
• Ingersoll Rand
• Lockheed Martin

• Medtronic, Inc.
• Microsoft
• New Breed Logistics
• Northrop Grummman
• Raytheon
• Southern Power
• The Boeing Company*
• The Timken Company
• United Space Alliance
• United Technologies
• United Armed Forces

*Indicates participation in the Industry Partnership Program

FAST FACTS

• Program established 1997, distance option launched 2009
• Students from 29 states and 10 countries
• 185 Graduates

COHORT PROFILE

• Cohort Size: 20-30
• Women: 25%
• Age at Entry (middle 50%): 24-28
• Work Experience (middle 50%): 2-5 years

LEARN MORE: memp.pratt.duke.edu/distance

CONTACTS

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