

Project Management

Category Description

The Engineering profession is varied and complex. One of its most challenging aspects is managing projects, which vary widely in size, scope, and complexity. Many engineers are tasked with managing projects based on their technical expertise and industry knowledge, but without supporting project management training. Some succeed despite this, some fail, and many others struggle along the way.

Whether you're working toward PMI Project Management Professional® certification or looking for practical project management tools and concepts, you'll find support in the Engineering Academy. We've partnered with Project Management Professionals who have worked in the engineering field. They've applied their expertise and perspective to create practical, engaging learning events that provide participants with resources and skills they can apply immediately.

Engineers who manage projects and work on project teams increase their effectiveness and success when they support their technical expertise with proven project management competencies.

Courses

The offerings below help you build and improve your skill set – and your professional profile!

- Advanced Project Management
- Certified Associate in Engineering Management (CAEM)
- Certified Professional in Engineering Management (CPEM)
- Project Engineering
- Project Management Essentials
- AI & Project management (EngTalk)
- Risk Management
- Change Management
- Advanced Project Management: Process, Tools & Techniques



For more information, contact:

Baijul Shukla, MBA, CM

Vice President, Member Experience & Corporate Strategy

bshukla@ospe.on.ca | 416.894.3664