



Project Management for Technology Innovation

Project Management for Technology Innovation is a course that is primarily designed to introduce managers, engineers, technical leads, skilled personnel, professionals and other industry participants to project management best practices within organizations implementing technologies as part of their improvement strategies. The course adapts the Project Management Institute's (PMI) Project Management Body of Knowledge as part of the best practices, making it useful for participants who may want to further build on their knowledge to pursue PMI certification.

This course explores the tools and techniques required for project planning, executive and client engagements, cost and schedule control, risk management, and more.

The course will introduce participants to common organizational structures, project players, and the nature of various technology projects. It ends with an introduction to the skills required for managing projects within an Industry 4.0 system and other areas of emerging technologies.

TRAINING DETAILS

Available dates*:

- Feb. 22 - March 10, 2022
- April 5 - 22, 2022

*Classes will be held on Microsoft Teams on Tuesdays, Wednesdays and Thursdays, from 4-8pm.

Class size: 10-15 participants

Total hours: 36

Price: \$675 CAD plus GST per participant

Registration: Contact Allan Pomanski at apomanski@rrc.ca

Cancellation policy: Notice of withdrawal from the course must be given at least seven days before the course start date to get a refund.

TACAM supports the aerospace and manufacturing sectors by providing access to RRC Polytech's technological assets, specialized facilities and equipment, and subject-matter expertise.

Industry benefits through applied research, support for product development, technology evaluation and demonstration, technical support, knowledge and technology transfer and specialized training.

To learn more about starting a project with TACAM, visit rrc.ca/tacam/how-to-get-involved/