

Improving the quality of your products

Objectives

After completing this course, participants will be able to determine the elements, activities and tools required to obtain the desired level of quality in software projects.

Targeted audience

All development positions.

Prerequisite

None.

Content

- Concepts and principles of quality
- Differences between assurance, control and tests
- Costs of SQA
- Roles and responsibilities related to SQA
- Profile of SQA analysts
- Overview of quality reviews and audits
- Software verification and validation
- Including SQA as part of projects
- Software metrics
- Overview of software standards

General Note

This course does not address software testing (see Course TL101), but rather software quality assurance.

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<http://www.technologia.com/en/information-technology/software-quality-assurance/improving-the-quality-of-your-products/>

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DURATION
2 DAYS

REGULAR FEE
955 \$

PREFERENTIAL
FEE
860 \$

Select the training date*

Montreal	June 4 to June 5 2020
Quebec City	September 21 to September 22 2020
Montreal	October 21 to October 22 2020