

## **Project Management**

CERTIFIED ASSOCIATE

Standard

CERTIFIED \*
ASSOCIATE

Pro Level

CERTIFIED \*
ASSOCIATE

## **Course Overview**

Course	Project Management
Duration	3 / 6 Months, Part-time
Study mode	On campus
Campus	Informatica Group
Requirements	No prior experience required

### **About the course**

Our Project Management course equips you with essential skills to effectively plan, execute, and oversee projects. Learn best practices, methodologies, and tools to manage resources, mitigate risks, and achieve project goals on time and within budget. Perfect for aspiring project managers and professionals seeking to enhance their project management capabilities.

# What you'll learn

- ✓ Learn how to create effective project documentation and artifacts throughout the various phases of a project
- ✔ Practice strategic communication, problem-solving, and stakeholder management through real-world scenarios
- ✓ Learn the foundations of Agile project management, with a focus on implementing Scrum events, building Scrum artifacts, and understanding Scrum roles
- ✓ Gain an immersive understanding of the practices and skills needed to succeed in an entry-level project management role



#### **DID YOU KNOW?**

Top project management processes are stakeholder engagement (50%), risk management (40%), planning (35%), & resource management (25%)

2.3<sub>mn</sub>

new project managers needed each year

85%

of project managers tend to run multiple projects at the same time

89%

of organizations now have at least one project management office (PMO)

82%

of people believe project managers are important for making projects successful

### Career services

Our Career Services team will help you develop your professional skills through a number of key areas:

- > Establishing your career pathway
- > Building your employability
- > Self-help career resources
- > Finding work

- > Events and workshops
- > Building a professional network
- > Career advice
- > Career news

- > Your future beyond graduation
- > Career development learning