

Working in Virtual Teams

1 Day | Virtual and Face-to-Face

The way we work has never been more important. As a many of companies are making the decision to support and move towards a more "work-from-home" environment, their teams have gone from co-located to distributed.

The primary objective of the course is to provide students with the knowledge and skills necessary to start working in virtual teams with two configurations: all remote team members and some remote members and some co-located.

Students who demonstrate understanding and application of the course materials will receive a certificate of attendance from Collaboration Superpowers.

Learning Objectives

- Apply best practices for virtual team collaboration
- Identify the advantages and disadvantages of working in virtual teams
- Use techniques and tools to face new challenges
- Experiment with some of the best practices and recommended frameworks for team adaptation

Intended Audience

This course is designed for any professional working virtually or working with virtual team members.

Prerequisites

There are no prerequisites to attend this course.

Learning Topics

Topic

Virtual Team Transition

- Explicit policies
- Onboarding process: facilitators and course expectations

Introduction to Team Models and Virtual Context

- What is a virtual team?
- Tuckman Model and adaptations for virtual teams

Working in virtual teams

Advantages and disadvantages

Build a Culture that Makes Working in Virtual Teams Easier

- Contributing values: work virtually temporarily vs working virtually permanently
- Rules to avoid team malfunctions
- Roles in virtual teams
- Setting goals
- Preventing burnout, anxiety, and isolation within the team
- Skills for working in virtual teams
- Organizational needs and categories of tools that cover them

Managing Virtual Teams

- Encouraging innovation and creativity
- Working in virtual teams because of change
- Principles of working in effective virtual teams
- Models for implementation

Summary, Conclusions, and Feedback

- Review
- Retrospective
- Class closing