



## First Step – Teams at Work

This eight-hour course, *First Step – Teams at Work*, is designed to further develop intact work teams. It is appropriate for both new and existing teams. *First Step* provides language, models and shared experiences to accelerate teamwork and collaboration. The course focuses on surfacing real team challenges and providing a forum to work through the issues. Participants explore and experience both personal and team dynamics to increase their awareness of how to work more effectively within their team. A strong foundation is built with key models and relationships are enhanced through teamwork practice activities. As a result of this course, participants learn and begin to practice high-performance team skills. Access to open outside space is needed for the team initiatives used in this course.

### PROGRAM OBJECTIVES:

This course uses a highly interactive teaching style, combining discussions of relevant theory and principles with experiential activities to create a rich and engaging learning environment to:

- Describe how teams can effectively work in organizations
- Describe the TripleWin Relationship Model and experience how to use it with teams
- Define high performance teamwork and then practice the key elements of teamwork
- Learn the stages of team development and the key behaviors at each stage
- Identify and work on real team issues

### COURSE CONTENT:

**Team Fundamentals:** team norms, comfort zone

**Change:** explore the need for change, discuss the need for teamwork

**TripleWin Relationship Model:** Compete, Coexist, Coordinate, Collaborate

**T.R.U.S.T. Model:** Truth, Respect, Understanding, Support, Trustworthiness

**Trust Continuum:** Conditional, Visual, Experiential, Unconditional

**Stages of Team Development:** forming, storming, norming, performing

**Circle of Control, Influence and Concern:** where to best focus energy

**Change Journey:** change is a constant, progress is the key

**Action Planning:** determining steps to increase our effectiveness