

Developing High Performance Teams

COURSE OVERVIEW

Success as a manager is heavily influenced by how well your team operates and what kind of results they achieve.

This three-day workshop is designed for participants who want to develop their team leadership skills and unleash the talent of their individual team members.

KEY SUBJECT AREAS

- Organizations today, types of teams, team norms
- The TORI team building model
- Beckhart's team activities
- Stages of team development and shaping factors
- Parker's 12 characteristics of great teams
- Team player types
- The trust/relationship model
- Creative, lateral, and vertical thinking
- Interventions for team leaders
- Resolving conflict and solving problems
- SWOT analysis and developing team action plans

LEARNING OUTCOMES

This workshop will enable the participant to:

- Identify different types of teams.
- Build teamwork by recognizing and tapping into the 12 characteristics of an effective team.
- Promote trust and rapport by exploring your team player style and how it impacts group dynamics.
- Recognize the key elements that move a team from involvement to empowerment and how to give these elements to your team.
- Develop strategies for dealing with team conflict and common problems.
- Understand how action planning and analysis tools can help your team perform better

Are your team enthusiastic and motivated to do their best? Do they work well together?

Duration: 3 Days

Unique features

The Developing High Performance Teams Workshop is designed to meet current market trends.

- Professional facilitators use the most up to date accelerated learning techniques.
- An interactive, relaxed atmosphere with real world examples.
- Modern presentation methods using audio and visual presentations.

Who should attend?

Any business who wants their teams to be more motivated, increase teamwork, or become more effective when working together..

Includes...

- Resource material & workbook.
- Training 101 Certificate
- Quick reference guide.

Contact us for more information
or to register on a workshop:

P: 0800 801 233