

Trading Challenge

Suitability

- Fun team building activity
- Non-formal emphasis on team building
- Bonding and motivational event
- To entertain and energise
- Graduate development programmes

Numbers

- 8 - 350

Cost

- Price on application

Locations

- [All our cities](#)

Timings

- Full day

Delivered by

- [Our team of Motivational Facilitators and Event Managers](#)

Programme includes

- Delivery of the City Challenge product
- Event Managers
- Motivational Facilitators
- Detailed briefing and de-briefing
- Team process review
- Additional complexity to game introduced
- City Challenge trading floor
- City Challenge trading t-shirts
- Cryptic clue booklet, city map and €cash
- Plenary session
- Presentation of key learning points
- Prize giving
- CD with images from event
- Feedback forms analysed and reported to client

Objectives

- Designed for graduates in the financial sector. Our aim is to include task orientated activities including dedicated trading sessions which ensure intellectual and negotiating skills are used to maximum effect. Key focus on developing the team skills and building networks with new colleagues

Overview

- The Trading Challenge provides the opportunity for a young team to learn in a fun but structured and innovative way
- This challenge introduces the importance of essential skills to graduates such as communication, co-operation, leadership, planning, time management skills, problem-solving, listening and awareness skills
- Our facilitators work closely with the teams throughout is to keep everyone motivated, inspired and encouraged as well as providing relevant feedback and review and making interventions when appropriate with the teams

Comments from clients

- "It was a challenge. A good way to get to know team members. Tough clues. Plan effectively!!"
- "Highly enjoyable and challenging. Emphasises the importance of planning and effective team work"
- "Good for networking opportunities"
- "The Challenge definitely makes you question your methods of networking and team working"