

EASY RIDER

Teamwork is put to the test as teams complete a series of puzzles to gain vital information so that they can construct & decorate a life-size motorbike.

How it works

Teams are tasked to put together a motorbike from 4 groups of components. They must complete a series of puzzles and a braille learning exercises to gain access to plans and vital knowledge used in categorising the bike components. Teams then work to divide the bike components into 4 groups. Once complete team members work to build the bike. Teams decorate their bikes, dress up and parade or race.

Learning outcomes

By forming sub-teams and following a series of processes this complex project can be broken down into a manageable task and ultimate success. Individuals learn to trust themselves and each other in the blindfold braille task as by removing sight the mind is forced to pay close attention to all remaining senses. Creativity and ingenuity are put to the test as teams construct & decorate their bikes.



Key business benefits

- ✦ Developing trust
- ✦ Stepping out of comfort zone
- ✦ Project planning
- ✦ Communication skills



8 - unlimited



Indoors/
Outdoors



1.5-2 hours



Competitive

