



## ANALYTICAL THINKING

### What's it all about?

A 2-day training workshop to learn how to use basic analytical thinking tools, such as problem specification, evidence review, data examination and interpretation, dissection (breaking a complex whole into parts for detailed scrutiny), exploration of alternative viewpoints, primary and secondary research, rational evaluation of options and solutions, and task and project planning.

### Who's it for?

- Managers and employees who want to expand and deepen their analytical thinking skills to better deal with task- and project-related issues
- Up to 24 delegates

### What do you get?

- An introduction to basic cognitive activities related to analytical thinking
- An appreciation of creative thinking as a necessary complement to analytical thinking in problem-solving and issue resolution
- Exposure to ca. 16 practical analytical thinking tools that can be used in problem-solving, issue resolution, and task & project management
- Awareness of the most prevalent thinking traps (cognitive biases and heuristics) in connection with analytical thinking
- Know-how and appreciation of systematic analytical thinking through many practical application exercises and activities