

# The “Theory of Self-Organised Coaching”

## Related fields of knowledge

Coaching, in the general understanding of it as well as in its execution, requires content borrowed from existing scientific disciplines. As a rule, the general findings of a scientific discipline as well as its specific areas are needed.

- Educational science (andragogy, curriculum, learning by doing, learning, pedagogy)
- Communication (leadership, creativity, linguistics, semantics)
- Mathematics (axiomatic, decision theory, logic)
- Philosophy (belief, natural healing, values, scientific theory)
- Psychology (motivation, NLP, psychotherapy, educational psychology, TA)
- Law (basic rights, criminal law, civil law in particular contracts and liability)
- Sociology (constructivism, system theory)
- As well as these, the following disciplines provide further insight into the understanding and structuring of coaching: business studies, marketing. Furthermore, the topic strategy, vision and objectives also offer insight.