

Applying Systems-Centered® Theory and Methods in Organisations

Systems-Centered Training offers an innovative and effective approach to change at the individual, team and whole system levels. Uniquely, SCT is a theory-based approach to organisational change which also has associated methods and tools. Hence it offers a map of how to make sense of what happens in organisations, and things to do to influence change.

What

We will learn SCT theory and methods and apply them in the group and in participants' work contexts.

Our goal is to build a fun and stimulating learning system.

See over for examples of what you'll learn



When

Three two-day sessions:

23 & 24 February; 29 & 30 June; 2 & 3 November 2017

Please contact us if you do not have previous SCT training to arrange an introduction.

Where

The Royal Institute of British Architects, 66 Portland Place, London, W1B 1AD.

Leaders

The trainings will be led by Rowena Davis and Mike Maher, both experienced Licensed SCT Practitioners with experience of working within organisations and consulting to them.

Fees

The fee is £900 + 20% VAT for the six days.

The fee for is payable upfront and non-refundable if you miss individual sessions.

[Register online now](#)

For more information email mike.maher1@me.com | rdavis@rdaconsulting.net

Organisational Applications of Systems-Centered® Training



Examples of What You'll Learn

Learn tools, methods and theory:

- The Theory of Living Human Systems, a systemic map to identify what helps and what gets in the way of individuals, teams and organisations surviving, developing and transforming
- Functional Subgrouping for reducing conflict, improving communications, and working with differences as resources at the individual, team and whole organisation level
- System for Analyzing Verbal Interaction (SAVI®) tool to map communication patterns and group phases of development and to develop strategies for communicating more clearly and improving problem-solving
- Role, Goal and Context to clarify: What is the context? What are the goals? What is my role? What are others' roles?
- Protocols to reduce anxiety and tension and work productively with frustration in one's self and in one's work context, all of which are a natural part of any work group
- Skills to build emotional intelligence, integrating emotional and cognitive information for improved decision-making
- Force-field analysis to identify what's helping and what's getting in the way of achieving goals, and to prioritise where to focus change
- Practice taking up leader, member and coach roles to problem-solve more effectively and to improve the working climate

Use a systems perspective to inform leadership and membership decisions to work effectively in organizations:

- See how individual experience is influenced by the context
- Understand the relationship between the individual, the team, the division, the organisation as a whole, and the overall industry or sector and how those different contexts influence one another
- Learn how to shift from personal reactions (including responses to giving and taking authority) to taking up one's leadership and membership in service of the goals of the team and the organisation
- Develop criteria for making choices and prioritizing with awareness of the system, and its roles, goals and context
- Learn how to recognize and work with group dynamics as they arise, and how to contribute to the development of a well-functioning work group