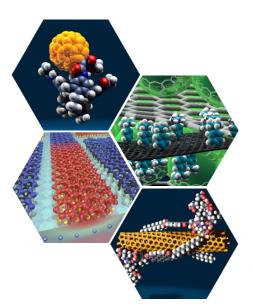




Workshop: Supervisory Work & Leadership



Leadership means giving people direction and motivating them to achieve defined goals by giving their best. Leadership does not follow a specific recipe; instead, it is a complex process based on personal experience as a leader and as a person being led. The development of leadership skills depends on the context, the situation, and the people involved. Due to the different and changing challenges, leaders acquire skills and principles over time; they establish their own leadership profile. Leadership will be successful if the leader is willing to reflect on his or her own personality and situations arising from everyday leadership and to deal responsibly and appropriately with themselves (self-leadership) and the demands of everyday leadership. Scientists often follow their vocation with enthusiasm, readiness for action and high intrinsic motivation. Leadership is important in very different bottom-up, top-down, lateral, formal/informal, settings (e.g. interdisciplinary, -cultural, same site, different site, online/on-site). There is not necessarily an awareness of the responsibility that the role as a leader, as partner or as team member entails. There is also often a lack of role models to orient one's leadership behaviour.

In this workshop you will ...

- find out which leadership style suits you best and receive an appropriate "toolbox"
- develop solutions not only for the classic bottom-up principle, but also leadership from below and lateral leadership
- get an overview of different leadership models (TCI, GRPI) and tools (self-leadership, delegation, etc.) that support your own leadership role
- be encouraged to manage complex processes confidently and pragmatically
- be encouraged to reflect on which of your competencies you are already using and what you can do in addition to be or become a respected, responsible and confident leader
- be able to establish a direct link to your everyday work by a mixture of short theoretical inputs and small practical exercises

Contact: SFB 953 Geschäftsstelle e-Mail: sfb953@fau.de

Friedrich-Alexander Universität Erlangen-Nürnberg

Dr.-Mack-Str. 81 90762 Fürth

www.sfb953.fau.de



Seminar Rooms, 1st floor, Palmeria Mitarbeiterkantine, Ulmenweg 18



