

ENGINEERING LEADERSHIP

Upcoming Dates

03.06.2024 - 04.06.2024, Zurich

Course Descriptions

Engineering is accomplished by engineers and engineers are experts. Often enough, leading experts can be special and conflict management and communication is a high priority topic on the list. Expectation management requires full attention as misunderstandings happen quite often.

This course exposes classical leadership techniques enriched with a focus on communication and conflict management.

Learning Outcomes

• Detailed understanding of personal strengths and weaknesses in leadership roles
• Know historic examples of good and bad leadership practices applied to today's work
• Know effective methods for making difficult leadership decisions
• Understanding of characteristics of leaders
• Apply effective strategies for managing confrontations in senior leadership roles

• Apply practical conflict management
• Managing commercial and executive expectations
• Practicing leading by example

Who Should Attend?

• Team Leads
• Department Leads
• Product Managers
• Product Owners
• Project Managers
• Management

Course Rates

Early Bird Rate: 1,350 CHF. Regular Rate: 1,500 CHF

Duration

2 days

Delivered By



Oliver Fels

Oliver Fels has been the first independent European speaker at the 1997 JAVAOne conference and the first independent to speak three years in a row.

Since then, Oliver Fels has been working in major industries developing complex systems, filling various roles - as a project manager, department lead, systems engineer, architect, product owner, requirements and methodology engineer, and more.

As a leading systems engineer, he supported revolutionize the Zürich public transport system, being responsible for the new passenger information concept.

In a department lead role, he redesigned hands-on the first and business class sections for the 21st century of various international airlines.

With his high interest for sustainability and renewable energy, Oliver was also an active member of the Solar Impulse 2 project, the first solar flight around the world accomplished by Swiss entrepeneur and pioneer Bertrand Piccard.

Oliver is currently actively supporting sustainability and renewable energy projects using blockchain technology and is the inventor of the sustainability engineering methodology, which uses system engineering principles to aid enterprises structuring their sustainability strategies.

Oliver has held several speeches and international workshops in the area of systems engineering, IT security, and software development as well as coached engineers in leadership, requirements engineering, and other topics.

Having worked in various diversity environments, he highly emphasizes an intercultural and interoperational approach to working with people in which individualtiy and empathy are highly valued. As such, bringing his broad expertise to a wider audience is an important passion for him.

Oliver holds an egineering degree in computer science and electrical engineering.