

Training Schedule 2018

Our engineers provide regular trainings about various topics of machine element calculation. Our concept will help you to choose the right training: introductory courses about the use of the software, advanced courses about optimization strategies according to current standards and – developing on this – special courses about KISSsoft modules as well as on the system add-on KISSsys. An actual full version of the calculation programs KISSsoft/ KISSsys will be provided to the participants with each training to allow for practical exercises.



Basic and Advanced Training

Time: 09.00 – 17.00 Price: 400 EUR (1 day) • 900 EUR (2 days) • 1.500 EUR (3 days) • 2.000 EUR (4 days)

Shaft and Bearing Calculation (2 days)
Basic and Advanced

March 6 - 7, 2018

Gear Calculation (1 day)
Basic

September 25, 2018

Gear Design and Optimization (3 days)
Advanced

September 26 - 28, 2018

Special Training

Time: 09.00 – 17.00 Price: 1.200 EUR (2 days) • 1.700 EUR (3 days)

Precision Mechanics: Small cylindrical and worm gears in plastic or sintered material (2 days)

June 05 - 06, 2018

Contact Pattern Analysis for gears and planetary gearboxes (2 days)
Contact pattern Analysis Workshop (1 day)

June 12 - 13, 2018

June 14, 2018

Bevel and Hypoid Gears (2 days)

June 19 - 20, 2018

KISSsys Training

Time: 09.00 – 17.00 Price: 500 EUR (1 day) • 1.000 EUR (2 days) • 2.000 EUR (4 days)

Basic: Modeling Gearboxes (2 days)

March 20 - 21, 2018
September 18 - 19, 2018

Advanced: System Calculations (1 day)

March 22, 2018
September 20, 2018

Advanced: Vehicles Gearboxes (1 day)

March 23, 2018

Advanced: Planetary Stage Gearboxes (1 day)

September 21, 2018

» Would you like to enhance your knowledge in our training courses?

- You will find more details on each training including the training program under www.KISSsoft.AG
- Apply easily and quickly through the online registration on our website!
- Upon reception of your training confirmation, you will receive information about accommodations near to Bubikon in order to make your travel planning easier.
- In case of any questions, please send us an email to training@KISSsoft.AG.