

## **How we work**

Ensuring **high practical benefits** is our hallmark.

We designed our training sessions, seminars, workshops and conferences to deliver immediately applicable results. Our training programmes are interactive and challenge and advance you and your team.

### **Training standards**

We develop our training programmes in cooperation with experts in-house. Thanks to our decades of training and coaching experience, as well as our close collaboration with universities, colleges, clients and competitors, we are able to conceive, organise and realise complex training mandates. We also fulfil training projects with larger numbers of participants (i.e. 50 to 500 people) in partnership and interdisciplinarily.

### **Training quality**

Swiss management training gaf is eduQua certified and serves as a provider of hands-on training solutions with great practical benefits for participants and organisations. Before each training session, we define the training objectives together with the client. After the training, we revisit the objectives in a performance review with the client to assess fulfilment of the objectives on the basis of participant testimonies.

### **Trainers & Coaches**

Our trainers and coaches have solid academic backgrounds (university degrees) and continuously develop their expertise (post-graduate studies, higher diplomas, SVEB certifications, and more). They have didactic qualifications and are professionally active in management roles. We practise what we preach!

### **E-Learning**

Proven e-learning programmes, which we have co-developed, support our essential training modules. These programmes enable detailed training preparation so that workplace absences due to training participation can be reduced. The learning and training success of the e-learning programmes is enhanced by accompanying tele-coaching.

## **Simulations for project management and team development**

Since 2003 we have been using self-developed and co-developed learning simulations. Our proprietary LEGO simulation and the PC-based simulation increase learning effectiveness and make our training more enjoyable.

Want to have a look for yourself?

Contact us and we will be happy to demonstrate to you in detail how we work.