

Registration for Virtual CHEMCAD Workshops

To register for these workshops, either fill in this form using Acrobat Reader or print, fill in, and scan. Send the file as an e-mail attachment to training@chemstations.com.

Name	Title
<small>(as it should appear on completion certificate—one participant per form, please)</small>	
Company	Telephone
Mailing address	City/post code
Country	E-mail address

Course Selection

These virtual workshops will be taught in German, with meeting times based on CET. The instructor will be **Frank Ramhold**, who has worked with CHEMCAD for more than 20 years. He specializes in thermal and mechanical process engineering and fluid mechanics, and he teaches CHEMCAD for chemical and environmental engineering at Hochschule Merseburg. He is the manager for the university lab, where the focus is on the practical applications of unit operations.

Please check the course you would like to attend.

Basic CHEMCAD

21-22 June

09:00-17:00 CET

€1350 per person

CHEMCAD Basic training is ideal for new and inexperienced users. The course starts with an introduction to the user interface, the usage of the component database, and thermodynamic model selection. CHEMCAD applications such as distillation, piping, and extraction are explained through examples. The course also covers flowsheet analysis and reporting options.

Advanced CHEMCAD

9-10 May

09:00-17:00 CET

€1450 per person

This workshop is suitable for users who would like to deepen their CHEMCAD knowledge. The course dives into specialty topics such as electrolytes, batch distillation, absorption, and dynamic simulation. Users will learn methodology for optimizing flowsheets and expanding the functionality of CHEMCAD through MS Excel and VBA applications.

Note for virtual workshops: Our training courses rely heavily on interaction between the instructor and attendees. As such, we require participants' cameras to be on during virtual workshops.

Registration/cancellations: Chemstations reserves the right to cancel/reschedule any workshop, in which case all fees will be refunded. If an attendee must cancel after fee payment, Chemstations will credit that fee toward a future workshop. Attendee substitutions may be made at any time.