

CONTINUING EDUCATION COURSE

SURFACE TECHNOLOGY

Continuing education course Surface Technology

Improve your chances of getting ahead in a booming part of the chemistry sector. The Surface Technology continuing education course is the perfect foundation for launching your career or taking your next career step in surface and materials chemistry.

Opportunities on the job market

The topics addressed in our Surface Technology course are hugely significant for all parts of the chemicals industry. We're convinced that students who complete the course will reap the rewards on the job market. The close involvement of the Association of the Austrian Chemical Industry in designing the programme reflects the course's quality and how well it has been received. We're proud to have convinced respected experts from the chemical industry to teach on this highly attractive programme.

Course director Uwe Rinner

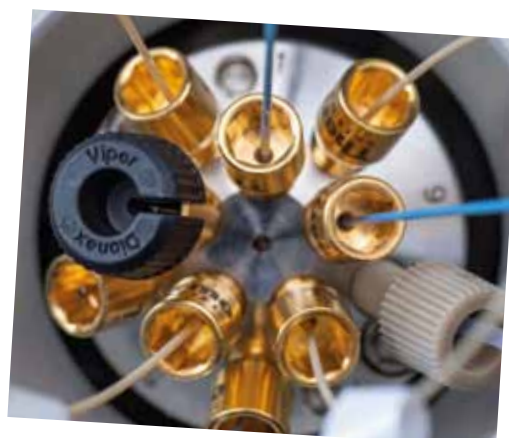
Future-proof education

The Surface Technology continuing education course is the first of its kind in Austria and gives chemistry students and people working in surface technology the opportunity to obtain a high-quality, supplementary university qualification. The course satisfies the industry's long-standing desire for training that prepares our employees for the future.

Hubert Culik, chairman of the Association of the Austrian Chemical Industry (FCIO)

Tip

Put simply, surface and materials chemistry is one of the most important parts of the Austrian chemical industry. However, the sector is facing a shortage of qualified experts. As a result, this course will open a host of doors for you.







Enhance your know-how

This course provides you with an additional qualification in surface and materials chemistry. Participants will develop theoretical and practical skills in coating chemistry, polymer chemistry and related industrial segments.

The course puts participants in a position to address topical issues in surface chemistry by building on their chemistry expertise. They look at basic principles and special materials science techniques, as well as enhancing their know-how in production, manufacturing technologies and characteristics of important products such as paints, resins, coating materials, pigments, additives and adhesives. Participants can then test their knowledge in practice in the lab.

The course has been developed in conjunction with the Association of the Austrian Chemical Industry.

AT A GLANCE

After only five weeks you will be ideally placed to tackle challenging duties in the surface and materials chemistry sector. With a blocked format running from mid-June to the end of July, combining the course with your work or current degree programme could not be easier.



Organisational form:
Block course



Language:
English



Duration:
5 weeks
in summer 2020



Study fee:
€ 2,500.-

Info

FUNDING POSSIBILITIES FOR STUDENTS IN 2020

Active students will be supported by the chemical industry with a scholarship of 2,000.- euros.

More information:

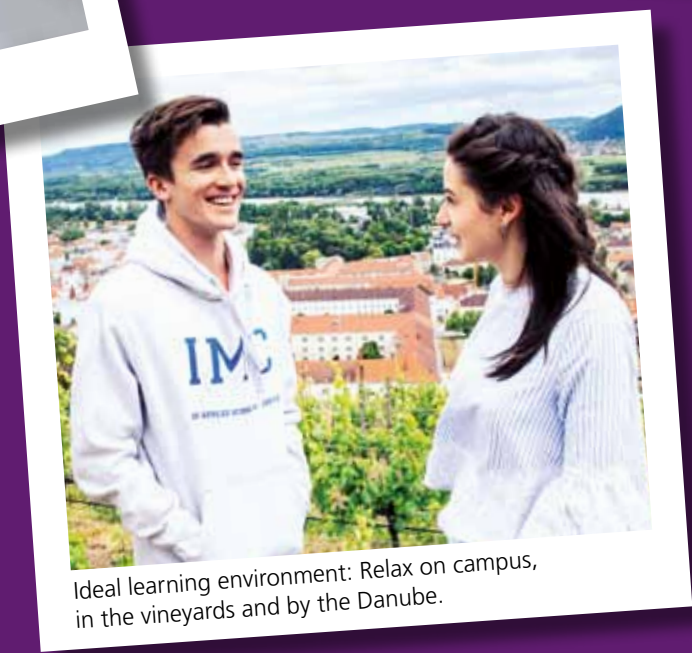
fh-krems.ac.at/surface-technology



Modern facilities with special equipment for the surface and materials chemistry.



Small groups enhance your learning progress.



Ideal learning environment: Relax on campus, in the vineyards and by the Danube.

IMC University of Applied Sciences Krems
Course director
Priv.-Doz. DI Dr. Uwe Rinner
T: +43 2732 802 175
E: uwe.rinner@fh-krems.ac.at

Prospective Student Advisory Service
T: +43 2732 802 222

E: information@fh-krems.ac.at
I: www.fh-krems.ac.at

In cooperation with:

