

Senior Lecturer / FH-Professor for organic or analytical chemistry (f/m/d)

You are a leader

You are expected to teach in English and German in your area of expertise in our Bachelor and Master programmes, as well as to conduct applied research projects related to the main research areas of the Department Science and Technology. Besides supervising Bachelor and Master theses you are supposed to cultivate contact to regional and international cooperation partners. You are an inspiring personality who is eager to help others to discover and refine economic topics and relationships.

You have a distinctly international outlook

- University degree (PhD or equivalent) in the field of organic or analytical chemistry or another area of chemistry
- Relevant experience with instrumental analytical methods (e.g. HPLC, GC, Mass spectroscopy) and/or organic synthetic methods
- Knowledge of computer-aided chemistry-specific applications, digitalisation and data processing is an advantage
- Experience in the field of chemical regulations, safety, and quality control of advantage
- Experience in chemical industry and green/sustainable chemistry of advantage
- University teaching experience
- Experience of conducting research projects and attracting third-party funding and internal projects
- Strong publication record (scientific publications/patents/internal reports) and active member of the scientific community (as reflected in memberships, conference attendance and peer review work)
- Good knowledge of German and excellent English (min. C1 / Common European Framework of Reference for Languages)

You are highly committed and willing to learn and have excellent organisational skills. A professional demeanour, respect for colleagues and leadership abilities are very important to us. We expect our people to work efficiently with an emphasis on achieving targets, and to adopt an entrepreneurial, strategic approach.

We offer a range of attractive benefits



Trailblazing research methods



Cutting-edge equipment



International environment



Family-friendly working arrangements

IMC Krems is not member to any collective agreement. The minimum annual gross salary for this position is EUR 58.800,- on the basis of full-time employment (40 hours per week). Depending on professional qualifications and experience, we are willing to overpay. The award of a professorship is not tied to the conclusion of an employment contract but to a peer review process and requires appropriate evidence of the candidate's record in teaching, research and practice.

About IMC Krems

Our university offers students, lecturers and employees many opportunities for their personal development. We believe that translating knowledge into business practice is a creative process. We implement this transition in partnership with our professional community of academics, administrative staff and students.

IMC Krems is committed to promoting equal opportunities and diversity. This means that we particularly welcome applications from women, people from international backgrounds and people with disabilities or chronic conditions.

What sets us apart from the rest

Highly ranked in terms of both teaching and research, we can offer an innovative, international working environment in the heart of the Wachau Cultural Landscape and World Cultural Heritage Region.

IMC Fachhochschule Krems GmbH

Piaristengasse 1 3500 Krems Further information

