

SRH University

We are looking for you: **Lecturer on a fee basis AI in Life Sciences and Bioinformatics f/m/d**

To support our School of Arts, Information & Media at Campus Heidelberg, we are looking for a **Lecturer (on a fee basis) AI in Life Sciences and Bioinformatics f/m/d** for our Courses in the Study programs in Applied Data Science and Artificial Intelligence at Munich Campus. Your questions will be answered by: Prof. Dr. Swati Chandna | Telefon +49 (0) 6221 6799-223

What you can look forward to:

- University Environment | Dynamic and flexible teaching environment at a growing, international and future-oriented university
- Teaching | Independent organization of teaching
- Campus | Beautiful, easily accessible campus
- Facilities | Modern classrooms and the latest technology

Your responsibilities:

- Deliver engaging and high-quality lectures, tutorials, and labs in Machine Learning and AI applications in life sciences, biomedical data analytics and AI-driven discovery.
- Design and update course materials to reflect current trends
- Supervise student projects and theses at the undergraduate and graduate levels
- Integrate practical case studies, datasets, and tools
- Support academic administration tasks, such as curriculum development, student mentoring, and accreditation processes
- Engage with industry partners and contribute to third-party funded research projects

Your profile:

- A Master's or Ph.D.(or nearing completion) in Data Science, Bioinformatics, Life Sciences, Computer Science, Business Analytics, or a related field
- Demonstrated expertise in AI/ML techniques for biomedical data with a strong publication record.
- Teaching experience at university level, preferably in English
- Proficiency in Python and modern bioinformatics libraries.

Any questions? I'm happy to help:

Herr Sebastian Wilsch

Personalreferent

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Apply now!

Scan the QR code
and apply online.

