Albstadt-Sigmaringen University
/ Faculty of Life Sciences

Life Science Innovation (M. Sc.)
Campus Sigmaringen

General information
Student Office Sigmaringen
Anton-Günther-Straße 51 | 72488 Sigmaringen
Tel.: +49 (0) 75 71 732 - 8224
Email: studienbewerbung@hs-albsig.de

Questions regarding the program
Head of program Prof. Dr. Peter Graf
Email: grafpe@hs-albsig.de

More information
www.hs-albsig.de/lsi

0326

Apply now and get started

Application deadlines
The application deadline for the summer semester is November 30 and May 31 for the winter semester.

Online application
www.hs-albsig.de/lsi

Questions regarding your application and admission
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Tel.: +49 (0) 75 71 732 - 8224
Email: studienbewerbung@hs-albsig.de

Ausgezeichnet mit dem Zertifikat „audit familiengerechte hochschule"
Hochschulregion Tübingen Hohenheim
Wissenschaftsverbund Vierländerregion Bodensee

Schloss Sigmaringen

General information

Requirements	Above-average bachelor's degree in life sciences, industrial engineering or similar fields
Deadlines	November 30 for the summer semester and May 31 for the winter semester
Duration	3 semesters
Study abroad (optional)	Semester abroad at over 30 partner and host universities worldwide
Degree	Master of Science

Why we're a good match

- Study full-time or part-time
- Participate in research projects at the Innovationscampus Sigmaringen. During your master's degree, you will have a wide range of contacts with our research groups in the field of life sciences
- Individual mentoring thanks to small groups
- Our own student pub right on campus, university sports, parties etc.

Study in Sigmaringen

- Cheap accommodation near your campus
- Sports and outdoor activities such as swimming, climbing, mountain biking or canoeing
- Pleasant learning environment in small groups – here you are not just a number
- Regional companies with interesting projects and career prospects

The future starts with you.

Hochschule Albstadt-Sigmaringen
Albstadt-Sigmaringen University

/ Faculty of Life Sciences

Life Science Innovation

Master of Science

Study Life Science Innovation

Master of Science in Sigmaringen

What can I expect?

The world needs you: For example, to develop new, environmentally friendly packaging materials or to perform research on urgently needed food and pharmaceutical products. Study Life Science Innovation and become an expert when it comes to developing and testing future exciting products. Last but not least, you will learn about the latest high tech research programs, how to formulate targeted research proposals and how to publish your own research results.

If you want to develop or improve products and processes in the life science industry, this is the right study program for you!

Life Science Innovation optimally prepares you for your dream job in product or process design. In this research-oriented master's program, you will acquire the necessary research qualifications in only 3 semesters.

FAQs

Why is this master's taught in English?

This master's is taught exclusively in English because we want to accept German as well as international applicants. This is also a great preparation for future positions in English-speaking companies.

How many applicants do you accept?

Every year, we accept at least 12 applicants.

What skills will I acquire?

You will acquire comprehensive knowledge of product and process innovation. You will also gain a holistic view of industrial processes and acquire the ability to work independently on scientific problems, considering sustainability.

Look forward to your dream job

/ In production companies in the life science industry (escpecially food, pharma, cosmetics)

/ In process engineering of facility construction companies

/ At universities and in research institutes (Fraunhofer Institutes, etc.)

/ In our own institutes

Curriculum

1

1st Semester
- Business Development and Project Management
- Data Management and Digital Transition
- Elective Module
- Packaging Materials and Processes
- Innovation Management and Consumer Centricity
- Research Laboratory

Elective Module
- Hygienic Processing
- Building Information Management
- Related Degree Programs

2

2nd Semester
- Sustainability
- Production Processes & Advanced Technologies
- Elective Module
- Standardization & Regulation in Life Science Industry
- Planning of Research Proposals & Scientific Writing
- Innovation Project

Elective Module
- Food Service Design and Management
- Life Science Logistics

3

3rd Semester
- Master thesis