

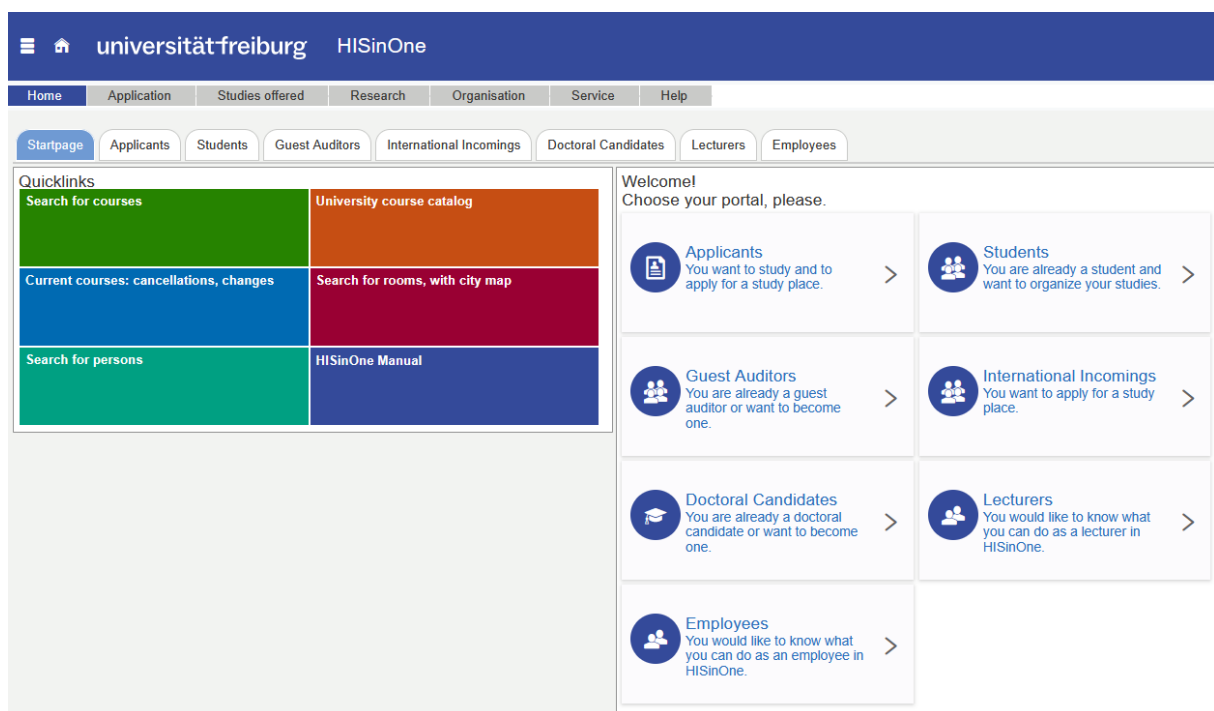
SEARCH FOR COURSES

How do I find the right courses in terms of content and language for my studies at the University of Freiburg?

First of all, the best way is to use the information provided by the respective Erasmus+ Departmental Coordinator. You can find the links to this information via the list of Erasmus+ Departmental Coordinators. If you want to search independently, the following information will certainly help you.

1. Go to the homepage of the Campus Management System of the University of Freiburg (HISinOne) and choose your language (English):

<https://campus.uni-freiburg.de>



2. Choose the green quicklink „Search for courses“ on the left.
3. Choose „Show all possible search criteria“.
4. Make sure the appropriate semester is set.

Search for courses

 Show only quick search criteria
  [Help for search](#)

Basic data ▾

Search terms 

Term-independent title

Term dependent title

Number

Term

Kind of course = ▾ 

Teaching language = ▾ 

Structure ▾

Organizational unit = ▾

 Select

Courses of study = ▾

 Select

 Show only quick search criteria
  [Help for search](#)

5. Choose the appropriate „Teaching language“, e.g. „Deutsch“ oder „English“.

6. In order to find the right courses for your field of studies, you must select the appropriate “Organizational unit” at the University of Freiburg. Proceed as follows:
 - a) Click on “Select” below the “Organizational unit” field.
 - b) Open via the arrow symbol “Albert Ludwigs-Universität Freiburg”
 - c) Open via the arrow symbol „Faculties“
 - d) Search for the faculty that suits you, e.g. “Faculty of Biology” and select both boxes on the left in the columns “Selection” and “Selection with sub-elements”.
 - e) Choose „Carry over the selection“ at the top left.

Search for courses

Carry over the selection

Return without change of selection

Select	Auswahl mit Unterelementen	
☐	☐	Organisationseinheiten
☐	☐	Albert-Ludwigs-Universität Freiburg
☐	☒	university
☐	☐	Faculties-VB
☒	☒	Faculty of Biology
☐	☐	Faculty of Chemistry and Pharmacy
☐	☐	Faculty of Economics and Behavioural Sci
☐	☐	Faculty of Engineering

7. You are back in the „Search for courses“ view. Now choose “Search” on the bottom left.

8. You will receive a list of search results with number, title, term, lecturer, etc. The “Kind of course” column provides information on whether it is a lecture, seminar, exercise, etc.

Veranstaltungen suchen

Neue Suche

Suche ändern

Suchbegriffe: Semester: WS 2024 ; Lehrsprache: englisch ; Organisationseinheit: Fakultät für Biologie (Mit Unterelementen)

Gefundene Veranstaltungen

Filter anzeigen

Tabelle anpassen

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	Nummer	Semesterunabhängiger Titel	Semesterabhängiger Titel	Semester	Veranstaltungsart	Lehrsprache	Verantwortliche Lehrperson	Durchführende Lehrperson	Organisationseinheit	Aktionen
 	09LE030-SP2-01_ILP	Advanced Methods in Immunology	Advanced Methods in Immunology	WS 2024	Übung	englisch	PD Dr. Marta Rizzi, Prof. Dr. Anton Cathomen, Prof. Dr. Olaf Groß, Prof. Dr. Stefan Martin		Fakultät für Biologie	 
 	09LE03S-SP2-07_0001	Animal Developmental Biology	Animal Developmental Biology	WS 2024	Seminar	englisch	Prof. Dr. Annette Neuböser, Prof. Dr. Wolfgang Driever		Fakultät für Biologie	 
 	09LE03V-OM-03-0001	Basic concepts in Immunobiology, medical microbiology and virology	Basic concepts in Immunobiology, medical microbiology and virology	WS 2024	Vorlesung	englisch	Dr. Anne Helenius, Dr. Peter Alchale, JProf. Dr. Katrin Kierdorf, PD Dr. Marta Rizzi, Prof. Dr. Georg Alexander Häcker, Prof. Dr. Hermann Eibel, Prof. Dr. Martin Schwemmler, Prof. Dr. Stefan Martin, Prof. Dr. Susana Minguet Garcia, Prof. Dr. Wolfgang Schamel		Fakultät für Biologie	 
 	09LE030-SP2-18_ILP	Chemical biology tools in molecular cell biology	Chemical biology tools in molecular cell biology	WS 2024	Übung	englisch	Dr. Pablo Rios-Munoz, Prof. Dr. Winfried Römer		Fakultät für Biologie	 
 	09LE03S-SP2-19_0003	Current Research Topics in Neuroscience	Current Research Topics in Neuroscience	WS 2024	Seminar	englisch	PD Dr. Philippe Coulon, Prof. Dr. Ilka Diester		Fakultät für Biologie	 
 	09LE03S-SP2-04/14/16_0005	Current Research Topics in Systems Neuroscience (S1)	Current Research Topics in Systems Neuroscience (S1)	WS 2024	Seminar	englisch	Prof. Dr. Dietl Reiff		Fakultät für Biologie	 
 	09LE030-SP2-19_0002	Current Techniques and Procedures in Neurophysiology, Optogenetics, and Behaviour	Current Techniques and Procedures in Neurophysiology, Optogenetics, and Behaviour	WS 2024	Übung	englisch	PD Dr. Philippe Coulon, Prof. Dr. Ilka Diester		Fakultät für Biologie	 
 	09LE03S-SP2-13_0002	Current Topics in Microbial Genetics	Current Topics in Microbial Genetics	WS 2024	Seminar	englisch			Fakultät für Biologie	 
 	09LE03S-SP2-17_0002	Current Topics in Molecular Genetics and Experimental Bioinformatics	Current Topics in Molecular Genetics and Experimental Bioinformatics	WS 2024	Seminar	englisch	Dr. Claudia Steglich, Dr. Jens Georg, Prof. Dr. Wolfgang Heß		Fakultät für Biologie	 
 	09LE03S-SP2-10_0002	Current topics in Plant Biotechnology	Current topics in Plant Biotechnology	WS 2024	Seminar	englisch			Fakultät für Biologie	 

9. Click on the title for more information.

- a) Now check in the "Modules / Courses of study" tab to find out whether this course is intended for your level of study.
- b) For example, if in the tab "Associated courses of study"
 - (1) Bachelor's degree programs but no Master's degree programs are listed, it is a course for Bachelor's students;
 - (2) if Master's degree programs but no Bachelor's degree programs" are listed, it is a course for Master's students;
 - (3) if both Bachelor's and Master's degree programs are listed, the course is open to students at both levels.