



Deutscher Akademischer Austauschdienst
German Academic Exchange Service



Table of Contents

Master's degree	2
Double Degree in Chemistry and Chemical Engineering • Julius-Maximilians-Universität Würzburg • Würzburg	2

Master's degree



Double Degree in Chemistry and Chemical Engineering

Julius-Maximilians-Universität Würzburg • Würzburg

Overview

Degree	Master's degree and Diplôme d'ingénieur and DFH-UFA diploma
In cooperation with	École Supérieure CPE Lyon
Teaching language	<ul style="list-style-type: none">• German• English• French
Languages	<p>In Würzburg, most of the courses will be conducted in German, and some are in English.</p> <p>In Lyon, French will be the language of instruction.</p>
Full-time / part-time	<ul style="list-style-type: none">• full-time
Programme duration	7 semesters
Beginning	Winter semester
Application deadline	For the time being, no separate application is necessary. If you start your studies in Würzburg in the winter semester, the first four semesters of the double degree programme are almost identical to the regular Bachelor's in Chemistry. To start the double degree programme, regular enrolment in the admission-free Bachelor's in Chemistry is sufficient at the beginning.
Tuition fees per semester in EUR	None
Combined Master's degree / PhD programme	No
Joint degree / double degree programme	Yes
Description/content	The double degree programme in chemistry at the University of Würzburg and CPE Lyon offers a comprehensive curriculum in chemistry and chemical engineering. The participants coming from the University of Würzburg spend two years (the final Bachelor's and the first Master's year) in Lyon before returning to Würzburg. The programme offers a unique, interdisciplinary education in chemistry with a strong focus on research and industrial work placements.

Course Details

Course organisation	» PDF Download
A Diploma supplement will be issued	Yes
International elements	<ul style="list-style-type: none">• Integrated study abroad unit(s)
Integrated study abroad unit(s)	In Lyon, the students will spend two years studying together with the French participants of the programme and other students who are enrolled at the CPE Lyon.
Integrated internships	The students will complete two internships during the course of study.
Special promotion / funding of the programme	<ul style="list-style-type: none">• Franco-German University (FGU)• ERASMUS+
Course-specific, integrated German language courses	No
Course-specific, integrated English language courses	No

Costs / Funding

Tuition fees per semester in EUR	None
Semester contribution	<p>There are generally no tuition fees at the University of Würzburg. However, you must pay the semester contribution each semester for enrolment or registration. The student contribution includes a semester ticket that allows you to use public transportation all throughout the beautiful city of Würzburg.</p> <p>Student contribution: approx. 146 EUR</p>
Costs of living	<p>The cost of living in Würzburg is low compared to other German cities. Of course, this strongly depends on your individual lifestyle, but you should expect monthly costs of about 940 EUR.</p> <ul style="list-style-type: none">• Food: 250 EUR• Rent: 350 EUR• Health insurance: 110 EUR• Other: 212 EUR• Broadcasting fees (AZDBS/GEZ): 18 EUR
Funding opportunities within the university	No

Requirements / Registration

Academic admission requirements	Successful completion of the first two years of a regular Bachelor's programme in chemistry at the University of Würzburg
Language requirements	<p>German: Students from Lyon who want to spend the last semesters of the Master's programme in Würzburg will need to provide proof of knowledge of the German language at a B1 level.</p> <p>French: B1</p> <p>English: No language proficiency needs to be proven.</p>
Application deadline	For the time being, no separate application is necessary. If you start your studies in Würzburg in the winter semester, the first four semesters of the double degree programme are almost identical to the regular Bachelor's in Chemistry. To start the double degree programme, regular enrolment in the admission-free Bachelor's in Chemistry is sufficient at the beginning.
Submit application to	https://www.chemie.uni-wuerzburg.de/studium/studieninteressierte/bewerbung-und-zulassung/

Services

Possibility of finding part-time employment	<ul style="list-style-type: none">• Students from countries within the EU and the EEA are on equal terms in the labour market and are allowed to work during their course of study.• Students from other countries are allowed to work 120 full days or 240 half days per year (which also includes voluntary internships). If you would like to work more, you will need permission from the employment agency ("Agentur für Arbeit") or the immigration office.• Important: Be sure your studies will not suffer if you have a side job!
Accommodation	<p>The Student Housing Service ("Studentenwerk") is responsible for 10 dormitories in various locations in Würzburg.</p> <p>Amenities:</p> <ul style="list-style-type: none">• Single and double rooms or rooms in apartments in which two to four students share a kitchen and a bathroom.• All rooms and apartments are furnished.• Dishes, cooking items, bedding, and towels are not provided.• You can find more information about the individual dormitories here. <p>Length of stay:</p> <ul style="list-style-type: none">• The rental contracts of the "Studentenwerk" are temporary contracts.• The fixed-term rental contracts of the "Studentenwerk" can be terminated in writing with two months' notice for the following deadlines: 31 March or 30 September. <p>Application:</p> <ul style="list-style-type: none">• Deadlines: 15 June for the winter semester and 15 January for the summer semester (The student housing service must receive the security deposit of 300 EUR by this date.)• You will receive further information about applying for housing in your letter of acceptance.
Support for international	

students and doctoral
candidates

- Tutors
- Specialist counselling

Contact

Julius-Maximilians-Universität Würzburg

Department of Chemistry and Pharmacy, Institute for Organic Chemistry

Prof Dr Anke Krueger

Am Hubland
97074 Würzburg

Tel. +49 9313185334

✉ anke.krueger@uni-wuerzburg.de

🌐 Course website: <https://www.chemie.uni-wuerzburg.de/studium/studiengaenge/chemie/deutsch-franzoesischer-doppelstudiengang/>

Dr Peter Fischer

Tel. +49 9313188559

✉ [Email](#)

📘 <https://www.facebook.com/uniwue>

🐦 https://twitter.com/uni_wue

📷 <https://www.instagram.com/uniwuerzburg/>

Last update 27.04.2024 14:43:02

International Programmes in Germany - Database

www.daad.de/international-programmes
www.daad.de/sommerkurse

Editor

DAAD - Deutscher Akademischer Austauschdienst e.V.
German Academic Exchange Service
Section K23 – Information on Studying in Germany
Kennedyallee 50
D-53175 Bonn
www.daad.de

GATE-Germany

Consortium for International Higher Education Marketing
www.gate-germany.de

Disclaimer

The data used for this database was collected and analysed in good faith and with due diligence. The DAAD and the Content5 AG accept no liability for the correctness of the data contained in the "International Programmes in Germany" and "Language and Short Courses in Germany".

The publication is funded by the German Federal Ministry of Education and Research and by contributions of the participating German institutions of higher education.



Federal Ministry
of Education
and Research