

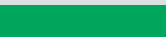
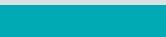
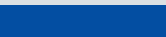


HOCHSCHULE
REGENSBURG
UNIVERSITY
OF APPLIED
SCIENCES



*Study
in Regensburg*

DEGREE COURSES
AT REGENSBURG
UNIVERSITY OF
APPLIED SCIENCES





WELCOME TO REGENSBURG UNIVERSITY OF APPLIED SCIENCES!



Congratulations! You have passed your school leaving examinations and now you are looking for excellence in your future studies.

This folder shows you all the degree courses at Regensburg University of Applied Sciences. You are welcome to visit our website www.hs-regensburg.de or the university campus where our International Office and academic departments will provide you with all the information you may need for your studies in Regensburg.

Our university is renowned for its research work and for the quality of our teaching. It has an excellent reputation for degree programmes designed to provide you with the knowledge and skills that will enhance your future employment opportunities. The city of Regensburg is known for being a friendly and welcoming place with a vibrant cultural life.

We look forward to welcoming you to Regensburg University of Applied Sciences.

Professor Dr. Josef Eckstein
President of the Regensburg University
of Applied Sciences

STUDYING AT REGENSBURG UNIVERSITY OF APPLIED SCIENCES

With eight departments and more than 6,500 students Regensburg University of Applied Sciences is one of the largest universities in Bavaria. The University offers many different Bachelor, Master and other postgraduate programmes. All of these begin in autumn and some of them **also in spring**. In addition, Regensburg University of Applied Sciences offers a number of Bachelor **double certification programmes** in which students benefit from scientific and theoretical knowledge and from practical experience in regional companies. We also offer **part-time courses** to students with families.

International Office

Seybothstr. 2, 3rd floor, room S301
Office hours: Monday to Friday: 9:00 – 11:00;
Thursday: 14:00 – 15:00 and by appointment
Tel.: +49 (0)941 943-1067
E-mail: auslandsamt@hs-regensburg.de

Advisory Services

Seybothstr. 2, 3rd floor, room S302
Office hours: Monday to Friday: 9:00 – 11:00;
Tuesday: 16:00 – 18:00; Thursday: 14:00 – 15:00
and by appointment
Tel.: +49 (0)941 943-9711, 943-9710, 943-1068
E-mail: studienberatung@hs-regensburg.de

Winter semester 1 October to 14 March
Summer semester 15 March to 30 September

Application deadlines

Winter semester: 15 June
Summer semester: 15 January

Department	Degree courses	Degree	Start	Notes
General Studies and Microsystems Engineering Tel. +49 (0)941 943-1262 fb-am@hs-regensburg.de	Microsystems Engineering	Bachelor	WS	
	Sensor Engineering and Analysis	Bachelor	WS	
	International Relations and Management	Bachelor	WS	
	Electrical and Microsystems Engineering	Master	WS/SS	accredited
Architecture Tel. +49 (0)941 943-1180 fb-a@hs-regensburg.de	Architecture	Bachelor	WS	accredited
	Building Climate (Design and Engineering)	Bachelor	WS	
	Architecture	Master	WS/SS	accredited
	Building Archaeology	Master	WS/SS	
Civil Engineering Tel. +49 (0)941 943-1200 fb-b@hs-regensburg.de	Civil Engineering	Bachelor	WS/SS	accredited
	Civil Engineering (Building and Infrastructure Rehabilitation)	Master	WS/SS	accredited
Business Studies Tel. +49 (0)941 943-1391 fb-bw@hs-regensburg.de	Business Studies	Bachelor	WS/SS	
	European Business Studies	Bachelor	WS	internat. double degree programme including study abroad
	Management Engineering	„Diplom“	WS	postgraduate
	Business Administration	Master	WS	postgraduate; tuition required; accredited
	Human Resource Management	Master	WS/SS	
	Logistics	Master	WS/SS	
Electrical Engineering and Information Technology Tel. +49 (0)941 943-1101 fb-ei@hs-regensburg.de	Electrical Engineering & Information Technology	Bachelor	WS/SS	accredited
	Mechatronics	Bachelor	WS	accredited
	Renewable Energy & Energy Efficiency	Bachelor	WS/SS	accredited
	Applied Research	Master	WS/SS	
	Electrical & Microsystems Engineering	Master	WS/SS	accredited
	Automotive Electronics	Master	WS	postgraduate; tuition required; accredited

Department	Degree courses	Degree	Start	Notes
Computer Science and Mathematics Tel. +49 (0)941 943-1264 fb-im@hs-regensburg.de	Computer Science	Bachelor	WS/SS	accredited
	Computer Science	Master	WS/SS	accredited
	Business Information Technology	Bachelor	WS/SS	accredited
	Medical Information Technology	Bachelor	WS	
	Technical Information	Bachelor	WS/SS	accredited
	Mathematics	Bachelor	WS/SS	accredited
	Mathematics	Master	WS/SS	accredited
Mechanical Engineering Tel. +49 (0)941 943-1341 fb-m@hs-regensburg.de	Mechanical Engineering	Bachelor	WS/SS	accredited
	Biomedical Engineering	Bachelor	starting SS 2011	
	Mechanical Engineering	Master	WS/SS	accredited
	Production Engineering & Automotion Technology	Bachelor	WS	accredited
	Industrial Engineering	Master	WS/SS	accredited
Applied Social Sciences Tel. +49 (0)941 943-1081 fb-s@hs-regensburg.de	Social Work	Bachelor	WS/SS	accredited
	Music & Movement in Social Work	Bachelor	WS/SS	accredited
	Social Services to Schools	Bachelor	WS/SS	accredited
	Social Work – Inclusion and Exclusion	Master	SS	accredited
	Leadership & Communication Management	Master	WS/SS	postgraduate; tuition required; accredited

Degree courses expected:

- Design
- European Business Studies
- Electric Tractation and Power Grids

- Bachelor scheduled WS 2011/2012
- Master scheduled WS 2011/2012
- Master scheduled SS 2011

Specialist Training Courses

Contact: **General Studies and Microsystems Engineering**

Tel. +49 (0)941 943-1262, fb-am@hs-regensburg.de

- Pollution Control Officer
- Safety Engineer
- Sales Engineer

- Vocational Education and Training
- The Engineer as Entrepreneur
- English for Industry and Commerce
- Cross-Cultural Competence
- Social and Methodical Competence
- Certificated programmes in French, Italian, Hispanic



ADDRESS

Regensburg University of Applied Sciences

Pruefeninger Str. 58 · 93049 Regensburg
P.O.Box 120327 · 93025 Regensburg

Tel.: +49 (0)941 943-02

Fax: +49 (0)941 943-1422

E-mail: poststelle@hs-regensburg.de

Internet: www.hs-regensburg.de

CAMPUS LOCATIONS

Pruefeninger Str. 58

- University management
- Administration
- Department of Architecture
- Department of Civil Engineering

Galgenbergstr. 30

- Department of Mechanical Engineering

Seybothstr. 2

- Department of General Studies and Microsystems Engineering
- Department of Business Studies
- Department of Electrical Engineering and Information Technology
- Department of Applied Social Sciences

Universitaetsstr. 31

- Department of Computer Science and Mathematics