



## KEYNOTE

**Audimax**

Study at Carinthia University of Applied Sciences -  
Interview with:

9:30 am - Dean of Studies

10:30 am - Students

11:30 am - Alumni



## INFO POINT

- 1 Weiterbildungszentrum FH Kärnten
- 2 International Office
- 3 FH Kärnten Sport
- 4 ÖH FH Kärnten
- 5 FH Kärnten Research
- 6 ÖH MaturantInnen-Beratung
- 7 Alpen-Adria-Universität Klagenfurt
- 8 Psychologische Studierendenberatung
- 9 Stipendienstelle Klagenfurt
- 10 Bildungsberatung Kärnten
- 11 Studentenwohnheim Villach



## CAMPUS- & LAB-TOUR

**Pick up point: Library**

10 am  
11 am  
12 pm  
1 pm

## STUDY AT CARINTHIA UNIVERSITY OF APPLIED SCIENCES



## APPLICATION

Are you interested in studying at Carinthia University of Applied Sciences?

Apply today at our **Study-Info-Center** or online via: [bewerbung.cuas.at/en](https://bewerbung.cuas.at/en) 



## INTERVIEW

If you have applied for an technical study program, you can already do your interview today. Register at Study-Info-Center. We wish you good luck!

## FH CAMPUS DAYS



Information regarding all degree programs at all campuses:

**Friday 6th March 2020 and Friday 8th May 2020, always from 3 pm to 7 pm.**

Campus Villach | Spittal | Feldkirchen | Klagenfurt

[www.fh-kaernten.at/fhday](https://www.fh-kaernten.at/fhday) 

# OUR BACHELOR AND MASTER COURSES



## Health Sciences & Social Work

Bachelor

Biomedical Science  
Disability & Diversity Studies  
Healthcare and Nursing  
Healthcare Management  
Midwifery  
Occupational Therapy  
Physiotherapy  
Radiologic Technology  
Social Work  
Speech and Language Therapy

Master

Health Management  
Social Work: Developing and Shaping



## Management

Bachelor

Business Management  
Digital Business Management  
Hotel Management  
Intercultural Management   
Public Management

Master

Business Development & Management  
Digital Transformation Management  
International Business Management   
Public Management



## Civil Engineering & Architecture

Bachelor

Architecture  
Civil Engineering  
Green Development

Master

Architecture  
Civil Engineering



## Engineering & IT

Bachelor

Information Technology -  
Geoinformation and Environmental Studies  
Medical Engineering  
Multimedia Technology  
Network & Communication Engineering  
Mechanical Engineering  
Systems Engineering -  
Electronics  
Mechatronics  
Industrial Engineering & Management

Master

Communication Engineering   
Electrical Energy & Mobility Systems   
Health Care IT   
Industrial Engineering & Management  
Integrated Systems and Circuits Design   
Light Weight Engineering  
Spatial Information Management   
Systems Design 