

The logo for Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU), consisting of the letters 'FAU' in a stylized, outlined font.

Friedrich-Alexander-Universität
Erlangen-Nürnberg

Master

Advanced Signal Processing and Communications Engineering



asc.studium.fau.de

PROGRAMME

Advanced Signal Processing and Communications Engineering

PROGRAMME DURATION

Master: 4 Semester (Master of Science)

ADMISSION REQUIREMENTS

Bachelor's degree: at least 2.0 in German grading system

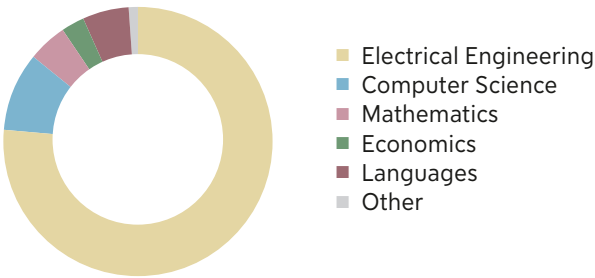
CAREER PROSPECTS

Research Environment, Information Technology Industry, Communication services, Software development, Leadership positions with managerial responsibility in business and science

INDIVIDUAL STUDYPLAN

Own schedules according to your interests / specializations, mentoring program, events organized by the Elitenetzwerk Bayern

SUBJECTS IN MASTER STUDY



MORE THAN JUST A DEGREE

- > Are you burning for research and want to dive deep into the subject while still a student? Then take advantage of the freedom our program offers you - whether in mentoring, in your choice of studies, or in thinking outside the box with events in the Elite Network of Bavaria.
- > Do you value good teaching and cutting-edge research? No problem: Our lecturers receive awards for their outstanding teaching. We have our finger on the pulse of research anyway.
- > You want to study at one of the most innovative universities in Germany and Europe? Then welcome to FAU! Our motto is: Moving knowledge. We are not the No. 1 innovation leader for nothing!