

University of Stuttgart

IFU

IFKB 
Universität Stuttgart



IFSW



Universität Stuttgart
Institut für Industrielle Fertigung
und Fabrikbetrieb IFF

IKT

KUNSTSTOFF
TECHNIK
STUTTGART

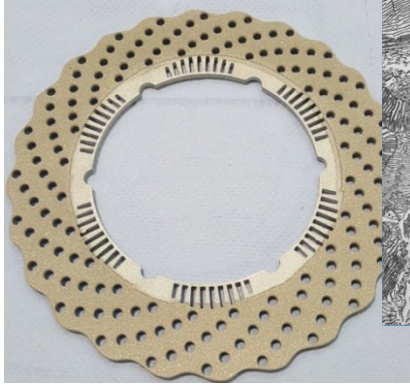
Welcome to the Master's Program Mechanical Engineering / Materials and Production Engineering

Program manager:
Subject Advisor:

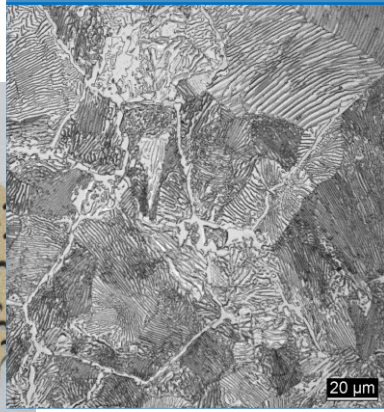
M.Sc. Jonathan Böhm
apl. Prof. Dr.-Ing. Michael Seidenfuß

Wide range of different subjects to study:

A few examples:



Ceramics



Material structures



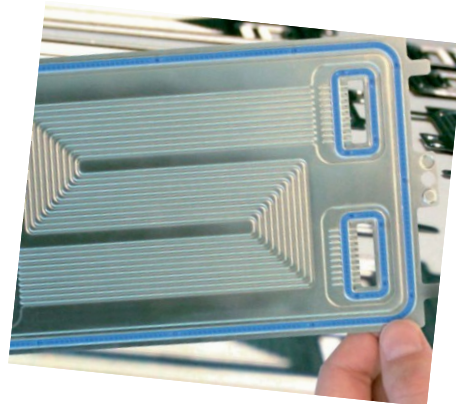
Digital transformation
in production



Development of
material properties

All this and more awaits you – here in Stuttgart!

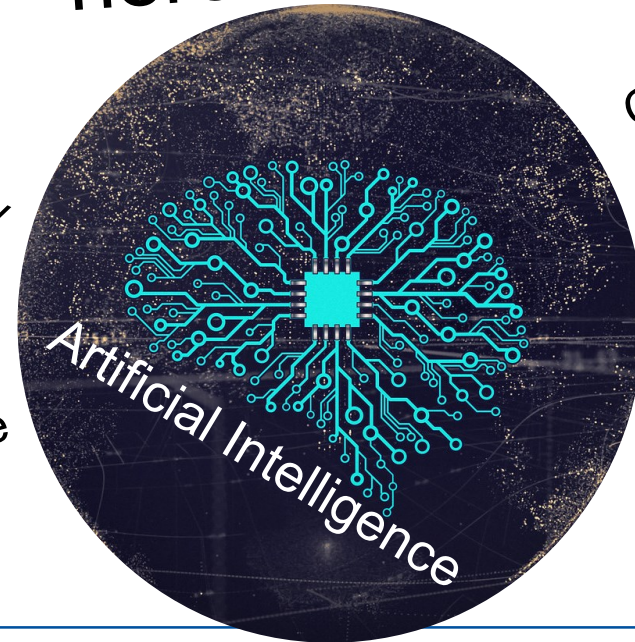
Sensors



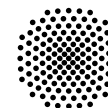
Production of difficult
parts → Fuel Cells

Sustainability

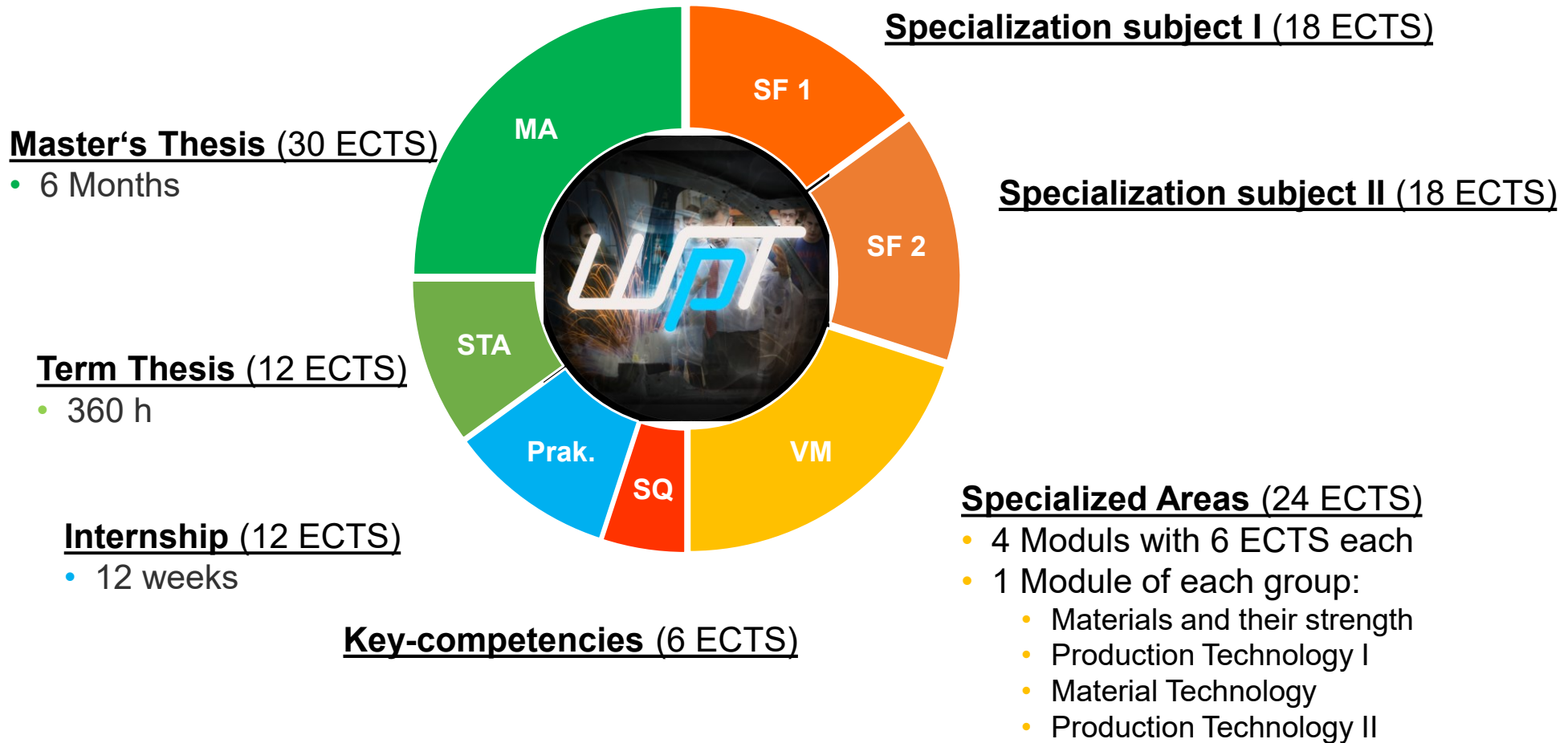
Data Science



Control
Engineering



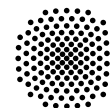
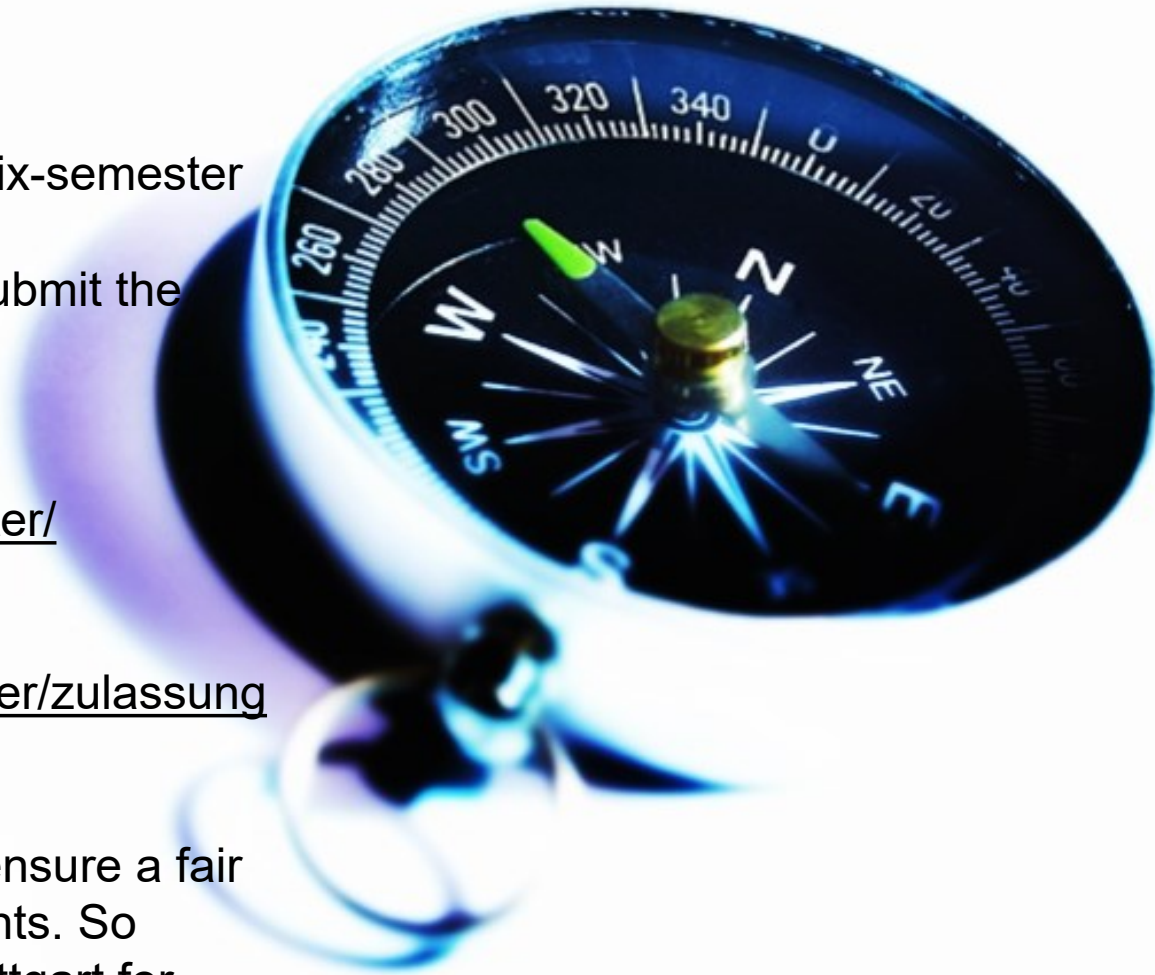
Structure of the Master's Program Mechanical Engineering / Materials and Production Engineering → Goal: 120 ECTS



Admission process – So easy!

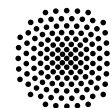
Application Deadline: 15th January 2022

- Admission requires completion of a six-semester Bachelor's degree
- Don't worry: You can subsequently submit the certificate after immatriculation
- Simply fill in the form at <https://www.uni-stuttgart.de/en/study/application/master/>
- Get further information on <https://www.uni-stuttgart.de/studium/bewerbung/master/zulassung/index.html>
- We also perform short interviews to ensure a fair admission process for all our applicants. So please be ready to make a trip to Stuttgart for interview objectives if invited. Apply for a visa therefor in time! More information on the homepage above.



Your future study contents at the University of Stuttgart

- Material engineering
 - Material synthesis
 - Forming
 - Joining of metallic bodies
 - Manufacturing processes and technologies
 - Calculation and optimization Engineering
 - Material simulation
 - IT, Data Science
- cooperate in current research and development projects
 - take up a job as a student assistant
- ➔ put your lecture knowledge into practical work



General Information

Information Point

Program manager:
Subject Advisor:

M.Sc. Jonathan Böhm
apl. Prof. Dr.-Ing. Michael Seidenfuß

Of course we will advise you regarding the admission procedure:

- Application Deadline: 15th January
- Date of the Interview: see <https://www.uni-stuttgart.de/studium/bewerbung/master/zulassung/index.html>
- Language Certificate: <https://www.uni-stuttgart.de/en/study/application/international-degree/language-prerequisites/>



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Apply now – Deadline is 15th January 2022

We are looking forward to meet you in person during our introduction event at the beginning of the next study course in april 2022!

