
pb344 - Science of Imaging, Scientific Sensors and Photography

Module label

Modulkürzel

Credit points

Workload

Verwendbarkeit des Moduls

Science of Imaging, Scientific Sensors and Photography

pb344

6.0 KP

180 h

- Bachelor's Programme Biology (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Business Administration and Law (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Business Informatics (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Chemistry (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Comparative and European Law (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Computing Science (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Economics and Business Administration (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Engineering Physics (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Environmental Science (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Intercultural Education and Counselling (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Mathematics (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Physics (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Physics, Engineering and Medicine (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Social Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Bachelor's Programme Sustainability Economics (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Art and Media (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Biology (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Chemistry (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Computing Science (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Dutch Linguistics and Literary Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Economic Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Economics and Business Administration (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Elementary Mathematics (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme English Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Gender Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme General Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme German Studies

- (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme History (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-subject bachelor's programme Low German (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Material Culture: Textiles (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Mathematics (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Music (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Philosophy / Values and Norms (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Physics (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Politics-Economics (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Protestant Theology and Religious Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Slavic Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Social Studies (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Special Needs Education (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Sport Science (Bachelor) > Fachnahe Angebote Engineering Physics
- Dual-Subject Bachelor's Programme Technology (Bachelor) > Fachnahe Angebote Engineering Physics
- Fach-Bachelor Pädagogisches Handeln in der Migrationsgesellschaft (Bachelor) > Fachnahe Angebote Engineering Physics
- Teubner, Ulrich (Prüfungsberechtigt)

Zuständige Personen

Prerequisites

Skills to be acquired in this module

Module contents

Literatureempfehlungen

Links

Languages of instruction

Duration (semesters)

Module frequency

Module capacity

Type of module

Module level

German, English

1 Semester

unlimited

Ergänzung/Professionalisierung

PB (Professionalisierungsbereich / Professionalization)

Examination

Final exam of module

Prüfungszeiten

Type of examination

PR

Lehrveranstaltungsform

Comment

SWS

Frequency

Workload of compulsory attendance

Lecture

2

SoSe oder WiSe

28

Practical training

2

SoSe oder WiSe

28

Präsenzzeit Modul insgesamt

56 h