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## pb311 - Usability Engineering in Medical Technology

Module label

Modulkürzel

Credit points

Workload

Verwendbarkeit des Moduls

Usability Engineering in Medical Technology

pb311

6.0 KP

180 h

- (Bachelor) >
- Bachelor's Programme Biology (Bachelor) >
- Bachelor's Programme Business Administration and Law (Bachelor) >
- Bachelor's Programme Business Informatics (Bachelor) >
- Bachelor's Programme Chemistry (Bachelor) >
- Bachelor's Programme Comparative and European Law (Bachelor) >
- Bachelor's Programme Computing Science (Bachelor) >
- Bachelor's Programme Economics and Business Administration (Bachelor) >
- Bachelor's Programme Education (Bachelor) >
- Bachelor's Programme Engineering Physics (Bachelor) >
- Bachelor's Programme Environmental Science (Bachelor) >
- Bachelor's Programme Intercultural Education and Counselling (Bachelor) >
- Bachelor's Programme Mathematics (Bachelor) >
- Bachelor's Programme Physics (Bachelor) >
- Bachelor's Programme Physics, Engineering and Medicine (Bachelor) >
- Bachelor's Programme Social Studies (Bachelor) >
- Bachelor's Programme Sustainability Economics (Bachelor) >
- Dual-Subject Bachelor's Programme Art and Media (Bachelor) >
- Dual-Subject Bachelor's Programme Biology (Bachelor) >
- Dual-Subject Bachelor's Programme Chemistry (Bachelor) >
- Dual-Subject Bachelor's Programme Computing Science (Bachelor) >
- Dual-Subject Bachelor's Programme Dutch Linguistics and Literary Studies (Bachelor) >
- Dual-Subject Bachelor's Programme Economic Education (Bachelor) >
- Dual-Subject Bachelor's Programme Economics and Business Administration (Bachelor) >
- Dual-Subject Bachelor's Programme Education (Bachelor) >
- Dual-Subject Bachelor's Programme Elementary Mathematics (Bachelor) >
- Dual-Subject Bachelor's Programme English Studies (Bachelor) >
- Dual-Subject Bachelor's Programme Gender Studies (Bachelor) >
- Dual-Subject Bachelor's Programme General Education (Bachelor) >
- Dual-Subject Bachelor's Programme German Studies (Bachelor) >
- Dual-Subject Bachelor's Programme History (Bachelor) >
- Dual-subject bachelor's programme Low German (Bachelor) >
- Dual-Subject Bachelor's Programme Material Culture: Textiles (Bachelor) >
- Dual-Subject Bachelor's Programme Mathematics (Bachelor) >
- Dual-Subject Bachelor's Programme Music (Bachelor) >
- Dual-Subject Bachelor's Programme Philosophy / Values and Norms (Bachelor) >
- Dual-Subject Bachelor's Programme Physics (Bachelor) >
- Dual-Subject Bachelor's Programme Politics-Economics (Bachelor) >
- Dual-Subject Bachelor's Programme Protestant Theology and Religious Education (Bachelor) >
- Dual-Subject Bachelor's Programme Slavic Studies (Bachelor) >

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		<ul style="list-style-type: none"> <li>• Dual-Subject Bachelor's Programme Social Studies (Bachelor) &gt;</li> <li>• Dual-Subject Bachelor's Programme Special Needs Education (Bachelor) &gt;</li> <li>• Dual-Subject Bachelor's Programme Sport Science (Bachelor) &gt;</li> <li>• Dual-Subject Bachelor's Programme Technology (Bachelor) &gt;</li> <li>• Lindemann, Gesa (module responsibility)</li> <li>• Lehrenden, Die im Modul (Prüfungsberechtigt)</li> </ul>
<b>Zuständige Personen</b>		
<b>Prerequisites</b>		
<b>Skills to be acquired in this module</b>		
<b>Module contents</b>		
<b>Literaturempfehlungen</b>		
<b>Links</b>		
<b>Languages of instruction</b>		
<b>Duration (semesters)</b>		1 Semester
<b>Module frequency</b>		unlimited
<b>Module capacity</b>		2 Seminare (4SWS): 1.07.350+1.07.351   6 KP   Gesa Lindemann
<b>Teaching/Learning method</b>		
<b>Examination</b>	Prüfungszeiten	Type of examination
<b>Final exam of module</b>		HA
<b>Form of instruction</b>	Seminar	
<b>Frequency</b>		