## Vertiefungsbereich

1	Module name MIM-7120	International technology management research seminar (International technology management research seminar)	5 ECTS
2	Courses/lectures	S: International technology management research (2 SWS)	5 ECTS
3	Lecturers	Prof. Dr. Alexander Brem Christine Wimschneider, M.Sc.	

Technology management is an emerging and vibrant research and analysis and be presented and discussed in an international of the scape of their assignment in the context of other context of the scape of their assignment.  Technology management is an emerging and vibrant research and highly interdisciplinary nature. Within this course, cut trends will be presented and discussed in an international of Key concepts will be discussed and applied through course assignments. The goal is to deepen the understanding of state-art technology management approaches for successful development and commercialization of new products. Grouwork interdisciplinary.  This course includes – where applicable – also guest presentations from visiting lecturers/industry representatives. Students will  attain a familiarity with the scientific literature and the aview technology management in the context of other context	rrent context. e tate-of- ps will es.
presentations from visiting lecturers/industry representative  Learning objectives and skills  Students will  attain a familiarity with the scientific literature and the aview technology management in the context of other context and theories,  apply key concepts of technology management,  learn how to conduct a comprehensive scientific literatures and theories,  learn how to conduct a comprehensive scientific literatures and analysis and how to apply the research response of their assignment  learn to make technology management decisions as a an interdisciplinary team (via assignments).  Recommended  Successfully finished course in Innovation Management observed.	oility to
6 Learning objectives and skills  - attain a familiarity with the scientific literature and the aview technology management in the context of other conduct and theories,  - apply key concepts of technology management,  - learn how to conduct a comprehensive scientific literatures and analysis and how to apply the research research and analysis and how to apply the research research and analysis and how to apply the research research the scope of their assignment  - learn to make technology management decisions as a an interdisciplinary team (via assignments).  7 Recommended  Students will  - attain a familiarity with the scientific literature and the aview technology management,  - learn how to conduct a comprehensive scientific literatures and the aview technology management,  - learn how to conduct a comprehensive scientific literatures and the aview technology management,  - learn to make technology management decisions as a an interdisciplinary team (via assignments).	oility to
view technology management in the context of other context and theories,  apply key concepts of technology management,  learn how to conduct a comprehensive scientific literate research and analysis and how to apply the research restarch and analysis and how to apply the resear	
7 Recommended Successfully finished course in Innovation Management ob	sults in
Prerequisites (at least bachelor level).	ligatory
The course is limited to 25 students. To ensure interdiscipl teams, there might be restrictions for students of specific fi studies.  Registration for the seminar is only possible at the informat meeting. Location and date for the meeting will be annound UnivIS and the website of the Chair, as well as further detathe application process.	elds of ion ced via
8 Integration in 2nd Semester or later curriculum	
9 <b>Module compatibility</b> Master Management: Vertiefungsbereich Master Wirtschaftsingenieurwesen: Elective course (Studienrichtung Management) Master IBS: Elective course Master International Production Engineering and Management Elective course	nent:
10 Method of examination Written assignment	
11 Grading procedure Written assignment (100%)	
12 Module frequency Each semester	
13 Workload Attendance: 30 h	

## Vertiefungsbereich

		Self-study: 120 h
14	Module duration	1 semester
15	Teaching and examination language	English
16	Recommended reading	Will be announced