

188.967
MTD/SEM
Seminar for Master Students
(3.0 ECTS)

Master Business Informatics

Characteristics

- Support for students to write their master thesis
- All master students attend only **one** seminar
- Community building among master students and lecturers
- Peer support and learning from each other
- Communication of diversities in business informatics (for lecturers and students) to ensure the quality

Students' Tasks

- Each students has to attend all three presentations of research methods
- Each student has to present and review research proposals
- Each student has to present the results of his/her master thesis

Dates

- Time schedule for the upcoming summer term
 - Tuesday, 28th February 2016
 - Wednesday, 3th May 2017
 - Someday, xth June 2017

Lecturers

• 105

B. Böhm
A. Fürnkranz-
Prskawetz
H. Hanappi
F. Hof
A. Mehlmann

• 183

T. Grechenig

• 184

Sch. Dustdar

• 187

G. Fitzpatrick
W. Hofkirchner
M. Pohl
P. Purgathofer
G. Steinhardt
H. Tellioğlu

• 280

J. Bröthaler

• 188

St. Biffl
J. Dorn
G. Futschek
Ch. Huemer
G. Kappel
D. Merkl
S. Miksch
A. Rauber
A. Tjoa
E. Weippl
H. Werthner

• 330

W. Aussenegg
T. Dangl
S. Kőszegi
K. Matyas
W. Schwaiger
W. Sihn

Lectures on Research Methods

- First presentation on each seminar day is on research methods:
 - Methods of economics:
H. Hanappi (105) on 28th February 2017
 - Methods of management / business administration:
W. Schwaiger (330) on Seminar Day 2 or 3
 - Methods of (business) informatics:
C. Huemer (188) on Seminar Day 2 or 3
- If students miss a presentation on research methods they may visit it in a subsequent semester or one of them can be substituted by an oral exam.

Proposal review process

- Computer-based submission of proposals for master thesis
<https://confdriver.ifs.tuwien.ac.at/mtdsemss2017/>
- Each student reads at least two proposals
- Each student uploads his/her reviews in the submission system
- Each student summarizes his/her review after the proposal presentation

Proposal Presentation

- Max. 8 min presentation of the research questions, approach, and methods, similar to proposal
 - problem definition
 - expected results
 - methodology and approach
 - state of the art
- ~ 5 min review by peers
- Discussion

2nd Presentation

- 15 - 20 min presentation of the master thesis
- Questions to the Audience
- Questions from the Audience
- Feedback from the Lecturers

TUWEL

- This course is supported by TUWEL
- All announcements are made via TUWEL
- You have to reserve a presentation slot via TUWEL
- You have to upload your presentation in TUWEL
- TUWEL Passwort: Seminar4Master

Representative Timeline

- Seminar Day 2: 3rd May 2017
 - Reserve a Slot for Proposal/Final Presentation:
19th April 2017
 - Submission of Master Thesis Proposals:
19th April 2017
 - Review Assignment by Lecturers:
21st April 2017
 - Submission of Reviews:
1st May 2017
 - Submission of Presentations:
3rd May 2017