# Recent Topics in Business Informatics

every

(in German: Recent Topics in Business Informatics )

## Module-ID: FIN-INF-120318

| Abbreviation | Credit Points | Semester | Term | Duration | Language | Level |
|---|---|---|---|---|---|---|
| RTBI | 6 | every | 2. | 1 Semester | english | Master |

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| **Link:** | LSF |
| **Limited accessability:** | false |
| **Responsibility:** | Prof. Dr. Klaus Turowski |
| **Lecturer:** | Dr. Daniel Staegemann , Abdulrahman Nahhas |
| **Classes:** | Seminar *RTBI* |
| **Applicability in curriculum:** | - M.Sc. INF: Informatik<br>- M.Sc. INF: Schlüssel- und Methodenkompetenzen<br>- M.Sc. INGINF: Informatik<br>- M.Sc. WIF: Wirtschaftsinformatik<br>- M.Sc. WIF: Schlüssel- und Methodenkompetenzen<br>- M.Sc. DKE: Applied Data Science<br>- M.Sc. DE: Human Factors<br>- M.Sc. DE: Methoden der Informatik<br>- M.Sc. DE: Fachliche Spezialisierung<br>- M.Sc. VC: Computer Science |

**Intended learning outcomes:**
Students ...

- can acquire new knowledge independently through self-sufficient research and consultation of thematically relevant scientific literature and make it usable for themselves.
- can write a scientific paper almost independently and with only a small amount of support and present the final result.
- can convey knowledge from a subject area of their choice as part of a specialist presentation, explain the research results they have achieved and defend the arguments they have put forward in a scientific discussion.
- know the steps involved in writing a scientific paper, from finding a specific topic to presenting it at a conference.
- have carried out the necessary steps for crafting a scientific publication themselves and have developed an understanding of them.

**Content:**

- Research, Literature Search, Citation & Plagiarism
- Scientific methods
- Hands-On-Guidance
- Introduction to selected Business Informatics topics

**Workload:**
presence = 40 hr.:

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40 h lecture with integrated exercise
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independent work = 140 hr:

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Follow-up of the lecture, write paper and review, and present paper.
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| Pre-examination requirements: | Type of examination: | Teaching method / lecture hours per week (SWS): |
|---|---|---|
| | Referat | Seminar (4SWS) |

| Prerequisites according to examination regulations: | Recommended prerequisites: |
|---|---|
| none | Basics of scientific writing |

| Media: | Literature: |
|---|---|
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**Comments:**

Revision #1
Created 2026-10-20 17:05:16 UTC by Fakultät für Informatik
Updated 2026-10-20 17:05:16 UTC by Fakultät für Informatik