

Introduction

Updated: December 5, 2018

Jörg Cassens

Institut für Mathematik und Angewandte Informatik

Seminar Medieninformatik Winter Term 2018/2019



medieninformatik

IMAI – Institut für
Mathematik und
Angewandte Informatik

Outline

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- Jörg Cassens
 - Institut für Mathematik und Angewandte Informatik
 - ✉ cassens@cs.uni-hildesheim.de
 - +49 (5121) 883-40190
 - Building Samelsonplatz, Office A 115
- My Background
- German: Du oder Sie

Attendance List

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Please fill in the form that has been handed out if you have not done so previously: Media Informatics

Courses							Line of Study					
MI currently	MI completed	CDIS completed	DPV completed	Aml completed	MI lab completed	Special Reasons?	IMIT	AInf	DA	WINF	LA Inf.	Other

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Please fill in the form that has been handed out if you have not done so previously: System Administration

Courses successfully completed							Line of Study						
BSc: Sysadmin I	BSc: Sysadmin II	MSc: API	MSc: Krypto	MSc: Num Interpol	MSc: Num Approx	Other	Special Reasons?	IMIT/Alnf BSc	IMIT/Alnf MSc	WINF BSc	WINF MSc	LA Inf.	Other

■ Introduction

- Who am I?
- What do I study?
 - Programme, version of “Prüfungsordnung”
 - Master or Bachelor
- Why am I here?
- What do I expect from the seminar?

■ Media Informatics

- Where did I obtain my Bachelor’s degree?
- Which courses in Media Informatics have I taken so far?

■ Introduction

- Who am I?
- What do I study?
 - Programme, version of “Prüfungsordnung”
 - Master or Bachelor
- Why am I here?
- What do I expect from the seminar?

■ System Administration

- Is this a BSc or MSc course for me?
- If MSc: Where did I obtain my Bachelor's degree?
- Which courses in System Administration and Internet Technologies have I taken so far?

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- 4 ECTS
- 2 SWS
 - 100 hours
 - 30 hours course meetings
 - 70 hours self-study
- Exam

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- **IMIT (PO 2014), Angewandte Informatik:**
Veranstaltungen Master
 - Wahlbereich – Gebiet Medieninformatik
- **Data Analytics (PO 2014):**
 - Elective modules – application – CS/media systems
- **IMIT (PO 2011):**
Veranstaltungen Master
 - Gebiete der Informatik – Gebiet Medieninformatik

Credits Media Informatics: WINF, Other

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- **WINF (PO 2014):** Veranstaltungen Master
 - Wahlbereich – Wirtschaftsinformatik i. e. S., Betriebswirtschaftslehre und Informatik
- **WINF (PO 2011):** Veranstaltungen Master, entweder
 - Wahlbereich – Gebiet Medieninformatik
- **Other:** Contact the relevant committees

Credits Sysadmin: IMIT & AI

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The Seminar “Systemadministration (5451)” is a topic within the Seminar “Medieninformatik (5489)”.

- **MSc IMIT (PO 2014), AInf:** Veranstaltungen Master
 - Wahlbereich – Gebiet Systemadministration und Internet-Technologien
- **BSc IMIT (PO 2014), AInf:** Veranstaltungen Bachelor
 - Wahlbereich – Gebiet Systemadministration und Internet-Technologien
- **MSc IMIT (PO 2011):** Veranstaltungen Master
 - Gebiete der Informatik – Gebiet Systemadministration und Internet-Technologien
- **BSc IMIT (PO 2011):** Veranstaltungen Bachelor
 - Gebiete der Informatik – Gebiet Systemadministration und Internet-Technologien

Credits Sysadmin: WINF

The Seminar “Systemadministration (5451)” is a topic within the Seminar “Medieninformatik (5489)”.

- **MSc WINF (PO 2014):** Veranstaltungen Master
 - Wahlbereich – Wirtschaftsinformatik i. e. S., Betriebswirtschaftslehre und Informatik
- **BSc WINF (PO 2014):** Veranstaltungen Bachelor
 - Wahlbereich – Wirtschaftsinformatik i. e. S., Betriebswirtschaftslehre und Informatik
- **MSc WINF (PO 2011):** Veranstaltungen Master
 - Wahlbereich – Gebiet Systemadministration und Internet-Technologien
- **BSc WINF (PO 2011):** Veranstaltungen Bachelor
 - Wahlbereich – Gebiet Systemadministration und Internet-Technologien

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Aus dem **Modulhandbuch** (Medieninformatik):

Die Studierenden vertiefen die *analytischen und methodischen Kompetenzen* zur *eigenständigen* Erschließung eines aktuellen Forschungsbereichs. Durch die Erstellung einer schriftlichen *Ausarbeitung*, die Vorbereitung eines *Vortrages* und die gemeinsame wissenschaftliche *Diskussion* wird das Verständnis der bereits erworbenen Kenntnisse vertieft. Ferner werden *Methodenkompetenzen* erworben, die es den Teilnehmenden erlauben, ihren Wissensstand eigenständig an veränderte technische und gesellschaftliche Entwicklungen anzupassen.

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From the **Course Catalog** (Media Informatics):

The students deepen their *analytic and methodological competences* for the *self-guided study* of current research areas. Through writing a small *paper*, preparing and giving a *talk* as well as joined *discussions*, the students' understanding of prior acquired knowledge is enhanced. In addition, *methodological competences* are acquired that allow students to adjust their level of knowledge to changing technological developments or needs of society.

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Admission

The number of slots in the seminar is limited. Therefore, admission to the course is prioritized as follows:

- 2 Number of courses in the area of “Media Informatics” that have successfully been completed
- 3 Tie breaker: Special circumstance (work in the university self governance institutions, parenting, ...)
- 4 Year of study (highest semester wins)

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Admission

The number of slots in the seminar is limited. Therefore, admission to the course is prioritized as follows:

- 1 For System Administration, BSc before MSc
 - 2 Number of courses in the area of “Systemadministration” that have successfully been completed
 - 3 Tie breaker: Special circumstance (work in the university self governance institutions, parenting, ...)
 - 4 Year of study (highest semester wins)
- Minimal requirement System Administration:
 - BSc: successfully completed “Systemadministration I (5470)” & “Systemadministration II (5471/5472)”
 - MSc: successfully completed “Angewandte Kryptographie und Datensicherheit (5483)” & “Algorithmen und Protokolle für das Internet (5483)”
 - To be shown by presenting the “Transcript of Records”

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Successful completion of the course requires:

- 1 Regular attendance of the course
 - A minimum number of presentations you will have to attend will be given in due time
 - Expect to attend at least 2/3 of the other presentations
- 2 Delivery of abstract of term paper
 - Commitment to topic
- 3 Delivery of a term paper
- 4 Delivery of a presentation in the course
 - Each participant will cover an individual topic
 - Your topic will be defined either
 - by given scientific papers (*exam by study*) or
 - by a paper proposal made by you (*exam by research*)

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- The exam grade consists of the grade for the term paper and the grade for the presentation in equal proportions
- Both presentation and term paper have to be at least of passing grade
- Active participation in course discussion is required and can be taken into consideration for the grade
- You are committed to the course when you accept a topic and do not withdraw at a cut-off date that will be announced in due time
- Tips for preparing both presentation and term paper will be made available

A detailed list of evaluation criteria can be found in the handout version of this slide deck.

Term Paper: Exam by Study

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- You will be given at least one original scientific paper as base literature
- The base literature forms an entry point to the topic area
- You will need to consult other literature as well
 - The list of references of the base literature as well as other works citing the base literature make for good starting points for further research
- A template for the term paper will be made available as \LaTeX -, word-processor- and PDF-file
 - This template has to be used
- The term paper has to have a length of 15 to 20 pages in the template format without cover sheets, table of contents, references, appendices etc.
- Form and content of the term paper will be graded

Term Paper: Exam by Research

- You propose a scientific paper to be written for the course
- The proposal should include:
 - A defined topic area, for example a project or thesis in media informatics you have already successfully completed
 - A list with suggestions for workshops or conferences to submit the paper to
- The proposal will be individually assessed by the convener
- If accepted, you will deliver a paper ready to be submitted or already submitted to the agreed upon venue
- The paper has to adhere to common academic standards, in particular with regard to other literature referenced
- The term paper has the length and format specified in the agreed upon call for papers
- Form and content of the term paper will be graded – acceptance at the workshop or conference is not required
- Only possible for Media Informatics

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- The presentation has a duration of 30 min plus 15 min of discussion
- Form and content of the presentation will be graded, as will the performance in the following discussion

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- Meetings in the seminar are structured into three phases

- 1 Topic finding

- Different topics are presented
 - You can chose one of them
 - Attendance is not strictly required, but helpful
 - Rules & regulations are outlined and you are expected to familiarize yourself with them

- 2 Academic literacy

- Lectures and discussions
 - Attendance not compulsory
 - Happens only if sufficient interest is expressed

- 3 Presentations

- Weekly or en bloc meetings
 - Attendance compulsory for a set amount of talks

- There are two options for giving presentations
 - 1 At the end of term-time in weekly meetings
 - 2 Outside of term-time in March in all-day meetings
- If at least one of the options has less than 6 participants, then only the option with more participants might be given
- Slots will be allocated after delivery of abstract
- Requests to change the presentation date
 - Seven days or more before presentation: usually possible as long as alternative slots are available
 - Less than seven days before presentation: only possible in urgent cases, e.g. illness
 - Proof is required, e.g. certificate of incapacity for work

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- 24.10., 14-16 ▷ ~~Kickoff media informatics (B148)~~
- 24.10., 23:59 ☒ ~~Papers online (Learnweb)~~
- 07.11., 14-16 ▷ ~~Presentation and assignment of topics (B148)~~
- 21.11., 14-16 ◁ ~~Kickoff seminar sysadmin (B148)~~
- 12.11., 23:59 ☒ ~~Sysadmin papers online (Learnweb)~~
- 28.11., 14-16 ◁ ~~Topic assignment sysadmin (B148)~~
- 05.12., 14-16 □ *Lecture: Literature Research (B148)*
- 12.12., 14-16 ○ **Topic moved to 09.01.19**
- 12.12., 23:59 ☒ Abstracts due, presentation date confirmed
(Learnweb)
- 19.12., 14-16 □ *Lecture: Presentation (B148)*

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- 09.01., 14-16 *Lecture: Documentation (B148)*
- 16.01., 14-16 Student presentations (term, B148)
- 23.01., 14-16 Student presentations (term, B148)
- 30.01., 14-18 Student presentations (term, B148)
- 06.02., 14-16 Student presentations (term, B148)
- 27.03., 10-18 Student presentations (en bloc, B148)
- 28.03., 10-18 Student presentations (en bloc, B148)
- 29.03., 10-18 Student presentations (en bloc, B148)
- 12.04., 23:39 Term papers & slides due (web/paper)

Subject to change.

- in-person meetings everyone, in-person meetings media informatics only, in-person meetings sysadmin only,
- deadlines for online or offline delivery.

DFN Terminplaner+
DFN

Expert-Mode » Frontpage » Seminar Media Informatics: Lectures

Deutsch | English

Seminar Media Informatics: Lectures

Please chose whether you intend to attend the three different lecture topics on scientific work. If you register for a (free) user at the "Terminplaner" website, you can easily change your votes later. For example, if you change your mind about later later topics after attending the first one, you can do so.

The lectures are planned as follows:

- Wed, 29.11., 14-16, A102: Literature
- Wed, 06.12., 14-16, B148: Documentation
- Wed, 13.12., 14-16, A102: Presentation

Please register your choice by Monday preceding the planned lecture. If there is not enough interest - the lectures are not compulsory - I will drop the lectures and announce this the day before the lecture. In such case, I will still be available for questions and discussions.

Select your timezone: Europe/Amsterdam

My response
All responses
Discussion (0 entries)
Distribute
Delete

Name	Wed 29. Nov 14:00-15:00	Wed 6. Dec 14:00-15:00	Wed 13. Dec 14:00-15:00	Updated
Jörg Cassens	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	
Add a comment	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	Submit
	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	

Yes
Maybe
No

👉 terminplaner2.dfn.de/foodle/Seminar-Media-Informatics-Academic-Literacy-5bcf6b0717fab

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 terminplaner2.dfn.de/foodle/Seminar-Media-Informatics-Academic-Literacy-5bcf6b0717fab

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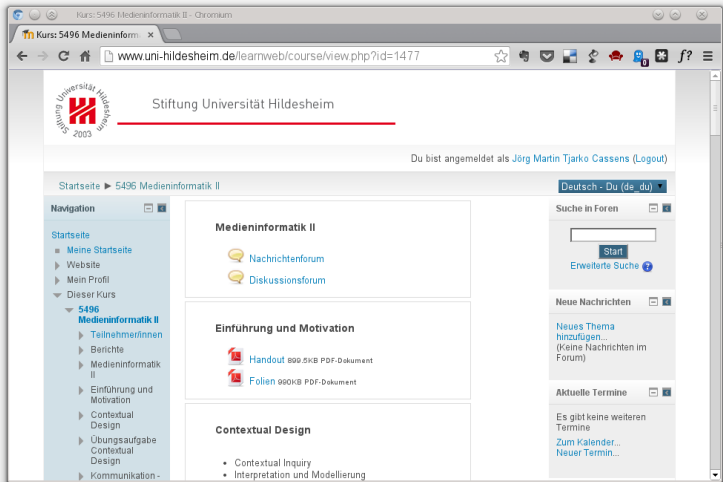
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Kurs: 5496 Medieninformatik II - Chromium

Kurs: 5496 Medieninformatik II x

www.uni-hildesheim.de/learnweb/course/view.php?id=1477

Stiftung Universität Hildesheim

Du bist angemeldet als Jörg Martin Tjarko Cassens (Logout)

Startseite ▶ 5496 Medieninformatik II Deutsch - Du (de_du)

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 - Contextual Design
 - Übungsaufgabe Contextual Design
 - Kommunikation -

Medieninformatik II

- Nachrichtenforum
- Diskussionsforum

Einführung und Motivation

- Handout 899,5KB PDF-Dokument
- Folien 980KB PDF-Dokument

Contextual Design

- Contextual Inquiry
- Interpretation und Modellierung

Suche in Foren

Start

Erweiterte Suche


Neue Nachrichten

Neues Thema hinzufügen... (Keine Nachrichten im Forum)

Aktuelle Termine

Es gibt keine weiteren Termine

Zum Kalender... Neuer Termin...

 learnweb.uni-hildesheim.de

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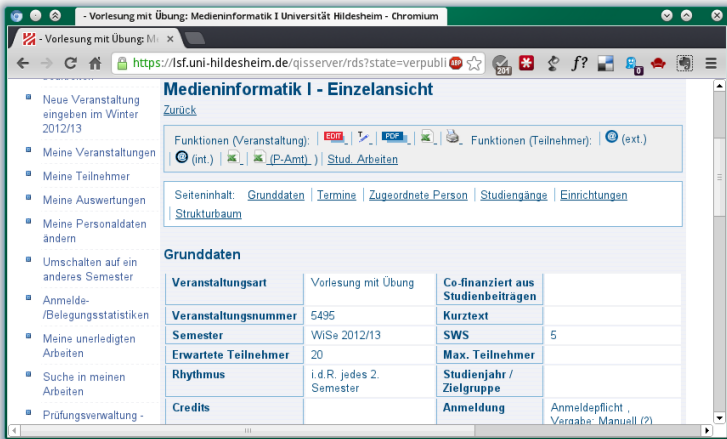
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 learnweb.uni-hildesheim.de



The screenshot shows a web browser window with the URL <https://lsf.uni-hildesheim.de/qjsserver/rds?state=verpubli>. The page title is "Medieninformatik I - Einzelansicht".

On the left side, there is a navigation menu with the following items:

- Neue Veranstaltung eingeben im Winter 2012/13
- Meine Veranstaltungen
- Meine Teilnehmer
- Meine Auswertungen
- Meine Personaldaten ändern
- Umschalten auf ein anderes Semester
- Anmelde-/Belegungsstatistiken
- Meine unerledigten Arbeiten
- Suche in meinen Arbeiten
- Prüfungsverwaltung -

The main content area is titled "Medieninformatik I - Einzelansicht" and includes a "Zurück" link. Below the title, there are two rows of function icons:

Funktionen (Veranstaltung): [edm](#), [PDF](#), [P-Amt](#), [Stud. Arbeiten](#)

Funktionen (Teilnehmer): [\(ext.\)](#)

Below this, there is a "Seiteninhalt" section with links to: [Grunddaten](#), [Termine](#), [Zugeordnete Person](#), [Studiengänge](#), [Einrichtungen](#), and [Strukturbaum](#).

The "Grunddaten" section contains a table with the following information:

Veranstaltungsart	Vorlesung mit Übung	Co-finanziert aus Studienbeiträgen	
Veranstaltungsnummer	5495	Kurztext	
Semester	WiSe 2012/13	SWS	5
Erwartete Teilnehmer	20	Max. Teilnehmer	
Rhythmus	i. d.R. jedes 2. Semester	Studienjahr / Zielgruppe	
Credits		Anmeldung	Anmeldepflicht, Vergabe: Manuell (?)

 lsf.uni-hildesheim.de

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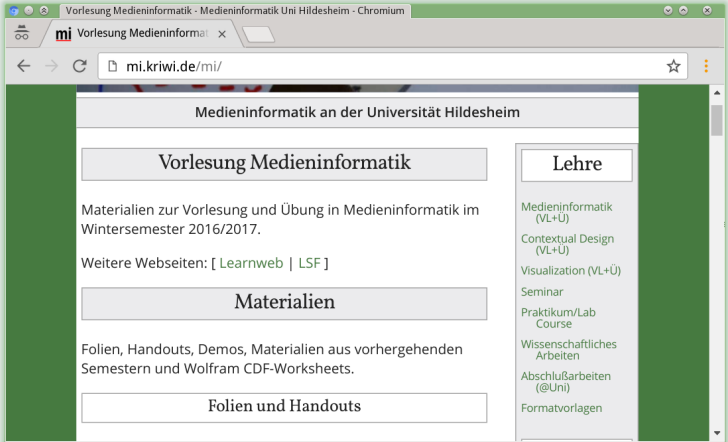
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Vorlesung Medieninformatik · Medieninformatik Uni Hildesheim - Chromium

mi Vorlesung Medieninformatik x

mi.kriwi.de/mi/

Medieninformatik an der Universität Hildesheim

Vorlesung Medieninformatik

Materialien zur Vorlesung und Übung in Medieninformatik im Wintersemester 2016/2017.

Weitere Webseiten: [[Learnweb](#) | [LSF](#)]

Materialien

Folien, Handouts, Demos, Materialien aus vorhergehenden Semestern und Wolfram CDF-Worksheets.

Folien und Handouts

Lehre

- Medieninformatik (VL+Ü)
- Contextual Design (VL+Ü)
- Visualization (VL+Ü)
- Seminar
- Praktikum/Lab Course
- Wissenschaftliches Arbeiten
- Abschlußarbeiten (@Uni)
- Formatvorlagen

👉 mi.kriwi.de/smi

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Lottery

- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible

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- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element

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Lottery

- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element
 - 1 You draw a number (this week)

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Lottery

- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element
 - 1 You draw a number (this week)
 - 2 You read the papers/abstracts that sound interesting

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- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element
 - 1 You draw a number (this week)
 - 2 You read the papers/abstracts that sound interesting
 - 3 You get to chose papers in the order determined by the lottery (next week)

- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element
 - 1 You draw a number (this week)
 - 2 You read the papers/abstracts that sound interesting
 - 3 You get to chose papers in the order determined by the lottery (next week)
- Numbers are drawn today, topics assigned next week

- There is no inherently fair way to distribute topics
- I still want the process to be as fair as possible
- Three-Step process with random element
 - 1 You draw a number (this week)
 - 2 You read the papers/abstracts that sound interesting
 - 3 You get to chose papers in the order determined by the lottery (next week)
- Numbers are drawn today, topics assigned next week
- Participants not here today can draw further (higher) numbers, as long as space is available
- Participants who cannot make it next week can send me an email with a list of up to three preferred articles on the day before the topic assignment at the latest

Content

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- Detailed topic overview in own slide set
- Overview and articles will be made available in the Learnweb tomorrow

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 - Institut für Mathematik und Angewandte Informatik
 - ✉ cassens@cs.uni-hildesheim.de
 - +49 (5121) 883-40190
 - Building Samelsonplatz, Office A 115

- **Important:** Register in Learnweb for email updates

Introduction

Updated: December 5, 2018

Jörg Cassens

Institut für Mathematik und Angewandte Informatik

Seminar Medieninformatik Winter Term 2018/2019



medieninformatik

IMAI – Institut für
Mathematik und
Angewandte Informatik