Introducing PAUL

Winter Semester, October 2024

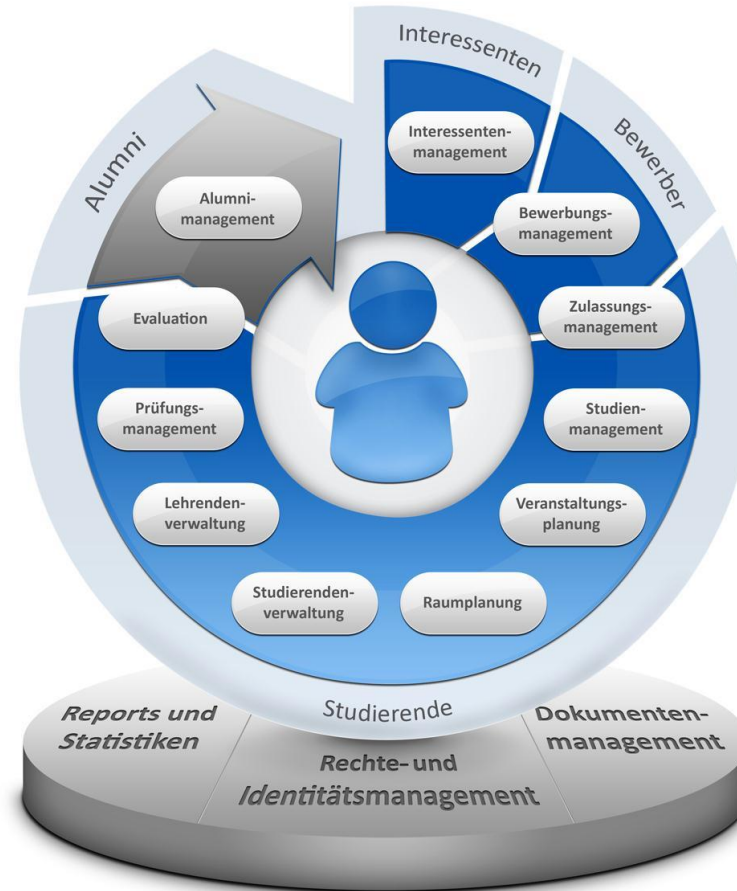**Rainer Feldmann**
PAUL Coordinator

Agenda

- **What is PAUL ?**
- **How to access PAUL**
- **Registration time periods**

- **Support – PAUL at your service**

- **Demo:**
  - **Registration for modules**
  - **Registration for exams**
  - **Forwarding PAUL system messages to your email**
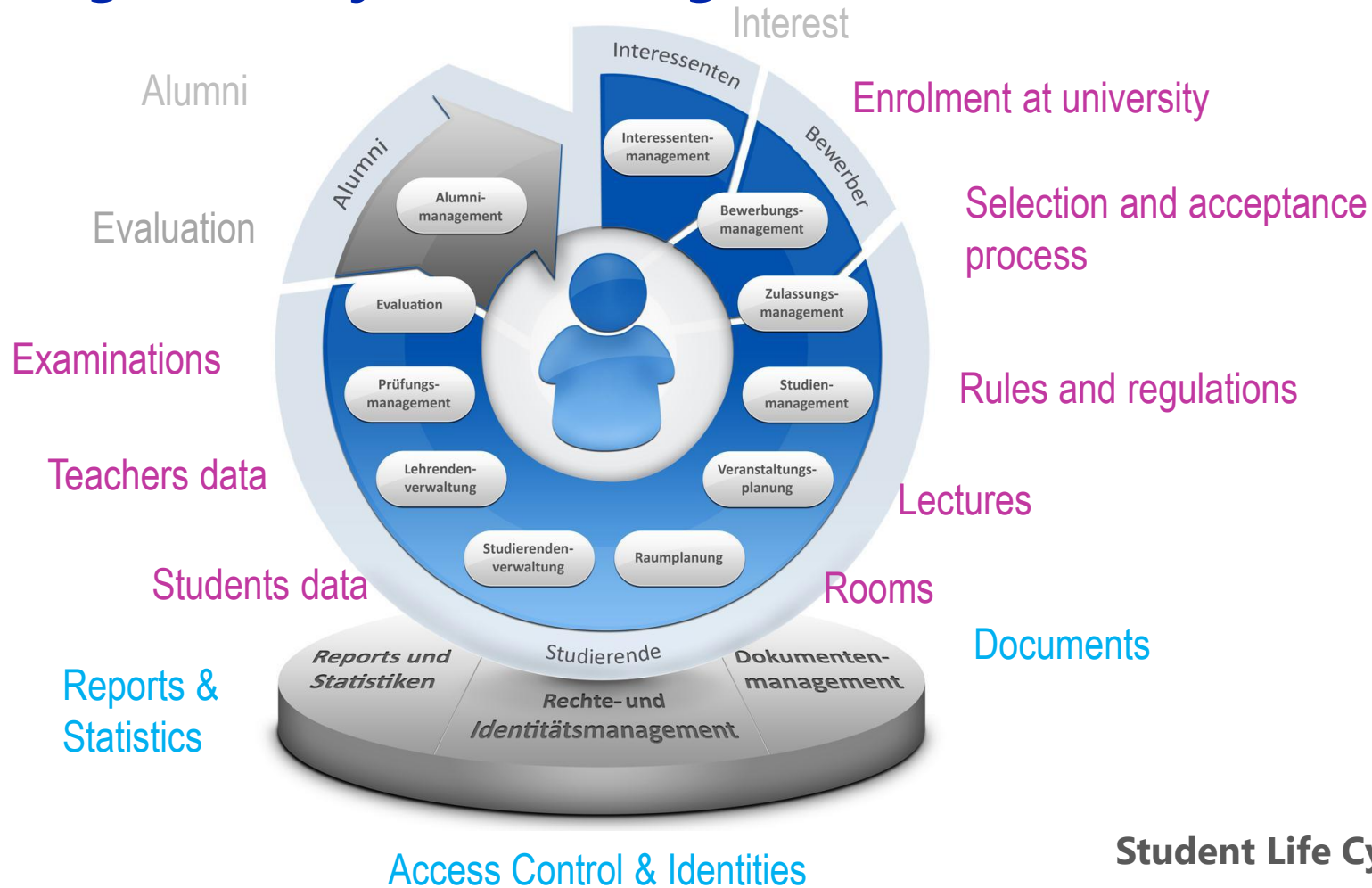 - **Subject Choice**

Campus Management Systems: Integrated Software

Management of ...

Campus Management Systems: Integrated Software

Interest

Interessenten

Alumni

Evaluation

Examinations

Teachers data

Students data

Reports & Statistics

Enrolment at university

Selection and acceptance process

Rules and regulations

Lectures

Rooms

Documents

Access Control & Identities

Student Life Cycle

Interessenten-management

Bewerbungs-management

Zulassungs-management

Studien-management

Veranstaltungs-planung

Raumplanung

Studierenden-verwaltung

Lehrenden-verwaltung

Prüfungs-management

Evaluation

Alumni-management

Alumni

Bewerber

Studierende

Reports und Statistiken

Rechte- und Identitätsmanagement

Dokumenten-management

What is PAUL ?

- **Integrated system to manage many issues of the university**

- **Central database**

- **Rich client front end for administrative tasks** (You will not see that)

- **Web client front end for students and teachers** (System demo later)

What is PAUL good for ?

- Achieve one centralised platform for organisation, information and activities related to all matters of your studies

- Improve service for students

  - Online registration: avoid queuing

  - Online access to learning material, news, calendar, results of exams…

- Improve service for lecturers and administrative staff
  - Supports administrative processes : efficiency
  - Supports planning processes : lectures, rooms, time tables, …
  - Possibility of direct communication between lecturers and students via messaging components   (PAUL system messages)

PAUL – The One Central Web Portal for Students

- **You can reach the website at:** https://paul.uni-paderborn.de

After the log-in you may change to the English version

Attention: to log in you need an IMT account and password!

IMT Account and Password

- You can register for the IMT account at

  - https://serviceportal.uni-paderborn.de/en/new *(using a TAN)*

  - or in Notebook-Café in room I0.401 *

    * Service hours see: https://imt.uni-paderborn.de/en/nbc

  - see also https://imt.uni-paderborn.de/en/uni-account

IMT Account and Password

- **If you have questions regarding your IMT account:**

  - send Email to imt@uni-paderborn.de

  - or call phone hotline: +49 (0) 5251 60 5544 *

  * Service hours see: https://imt.uni-paderborn.de/en/nbc

Registration Time Periods

- **The most important time frames for your registration to courses or exams of the winter term 2024:**

  - September 30th till October 25th (registration for modules/courses)

  - October 21st till November 21st (registration for exams)

    (https://www.uni-paderborn.de/en/studies/paul-information-sites/deadlines-and-dates)

- **Contact your teamer/supervisor for further information about exam registration procedures within the institute (and within other faculties in case you have a minor subject)**

- **Detailed information about the registration procedures at**

  https://paul.uni-paderborn.de/   (Button "Help" within the PAUL menue)

Support – PAUL at Your Service

- **Problems with PAUL ?** Please use the following support channels

  - Central support Email: paul@uni-paderborn.de
    - give your name, matriculation number, phone number, module, course or exam number, problem, etc.

  - Contact form (in german) at
    https://www.uni-paderborn.de/studium/paul-info/hilfe-fuer-studierende#kontaktformular

  - PAUL office for Electrical Engineering (L.048. … / M.048. …) only:
    https://ei.uni-paderborn.de/studium/studienorganisation/paul-buero-eim-e

Support – PAUL at Your Service

- **Further information about PAUL are online at**

  - **Button „Help" within the PAUL menue**
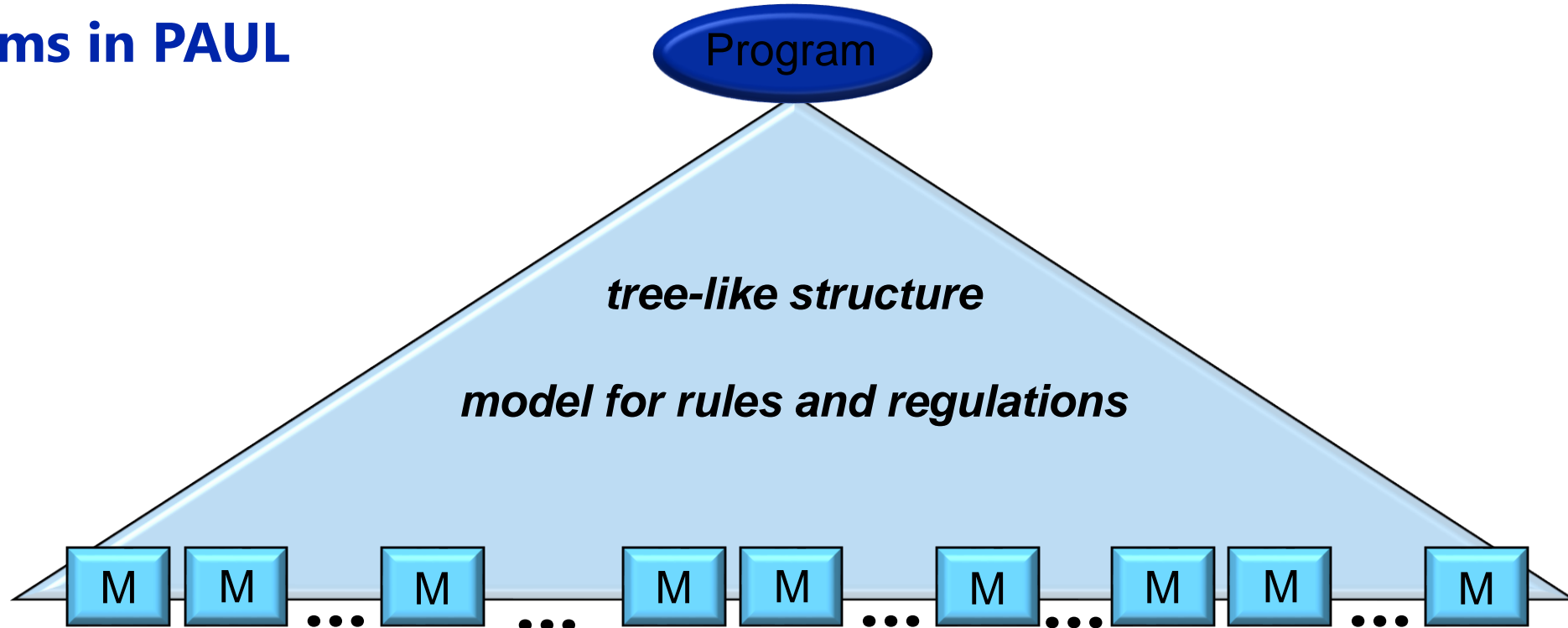
  - **Youtube – Videos at**
    https://youtube.com/playlist?list=PLgDIYPioG-BBd9UzwG_t4OdV0of9JMLqU

    Note: Videos show obsolete web design !
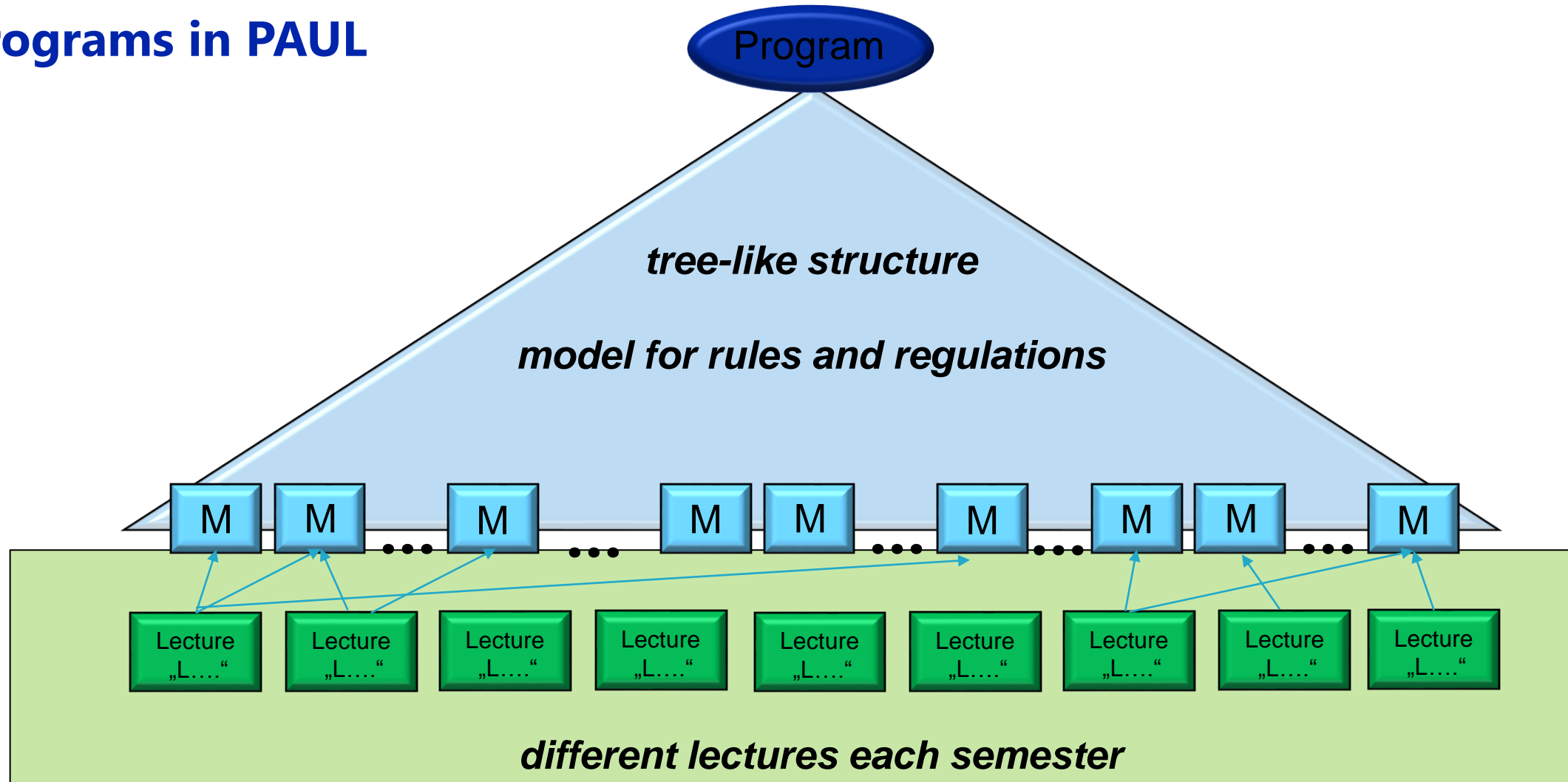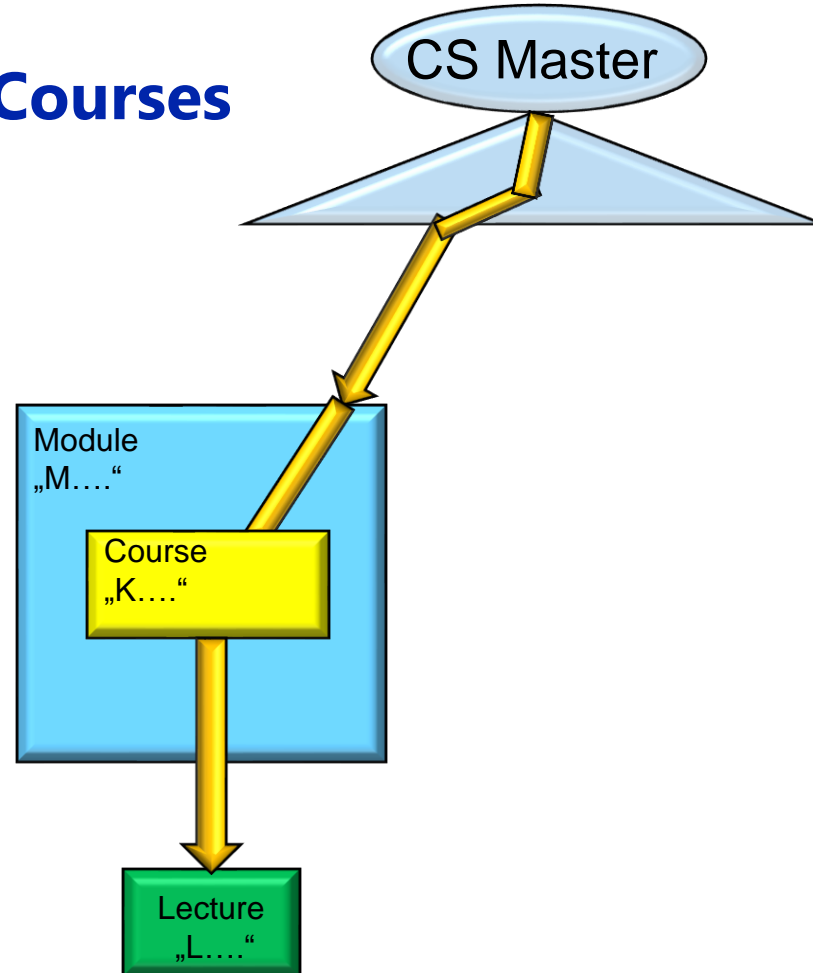   But may be appropriate to show you the foundations of PAUL

Programs in PAUL

Programs in PAUL

Program

tree-like structure

model for rules and regulations

M M ... M ... M M ... M ... M M ... M

Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...." Lecture „L...."

different lectures each semester

Registration to Lectures with Courses

CS Master

Module „M…."

Course „K…."

Lecture „L…."

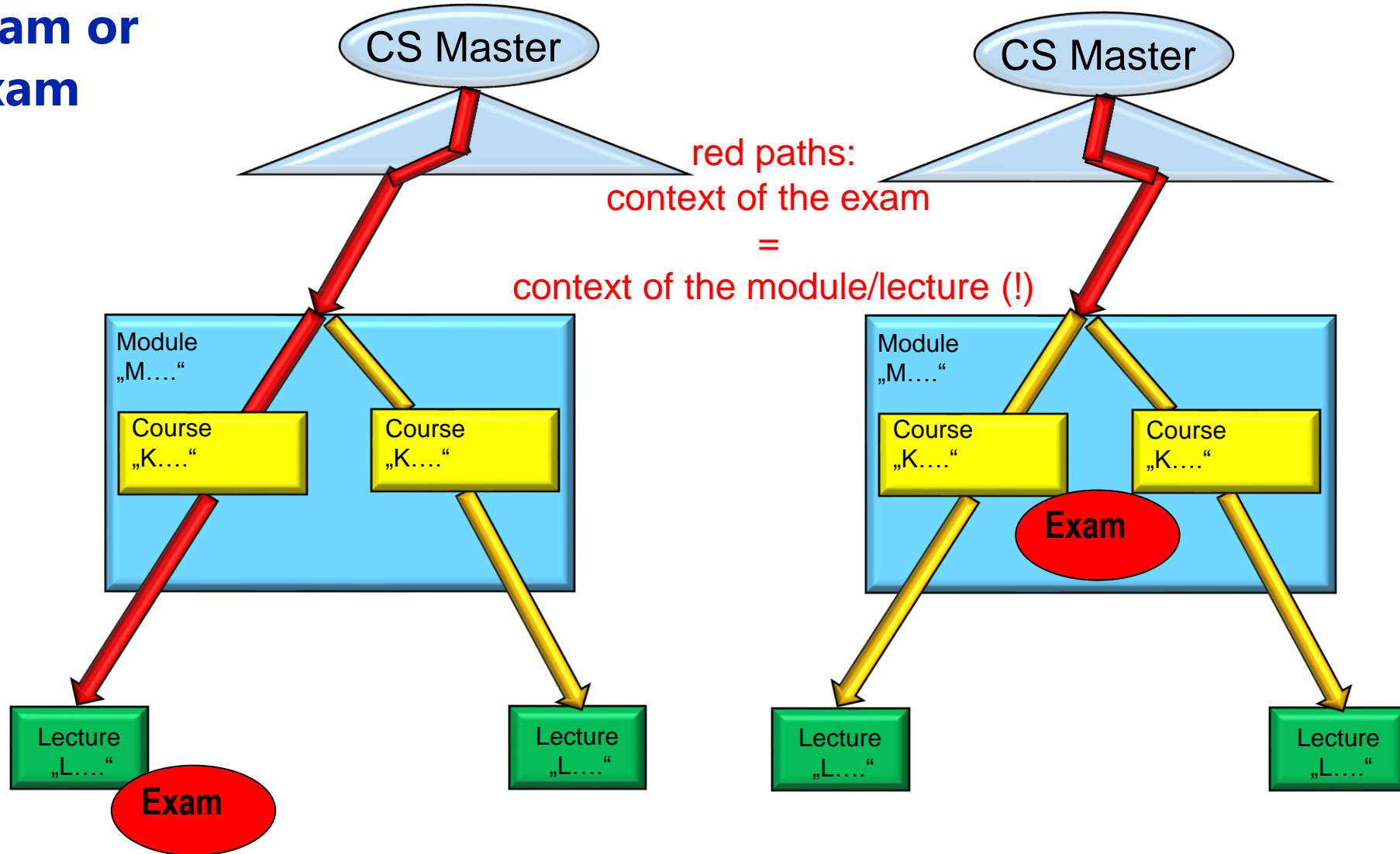Choose an appropriate set of modules and register

Courses are chosen implicitly with registration to lectures

Choose one lecture per course and register.
(in most cases there is a unique one)

The path from the root node to the module/lecture is denoted **context of the registration**

Registration
to Lectures with Courses

Choose an appropriate
set of modules and register
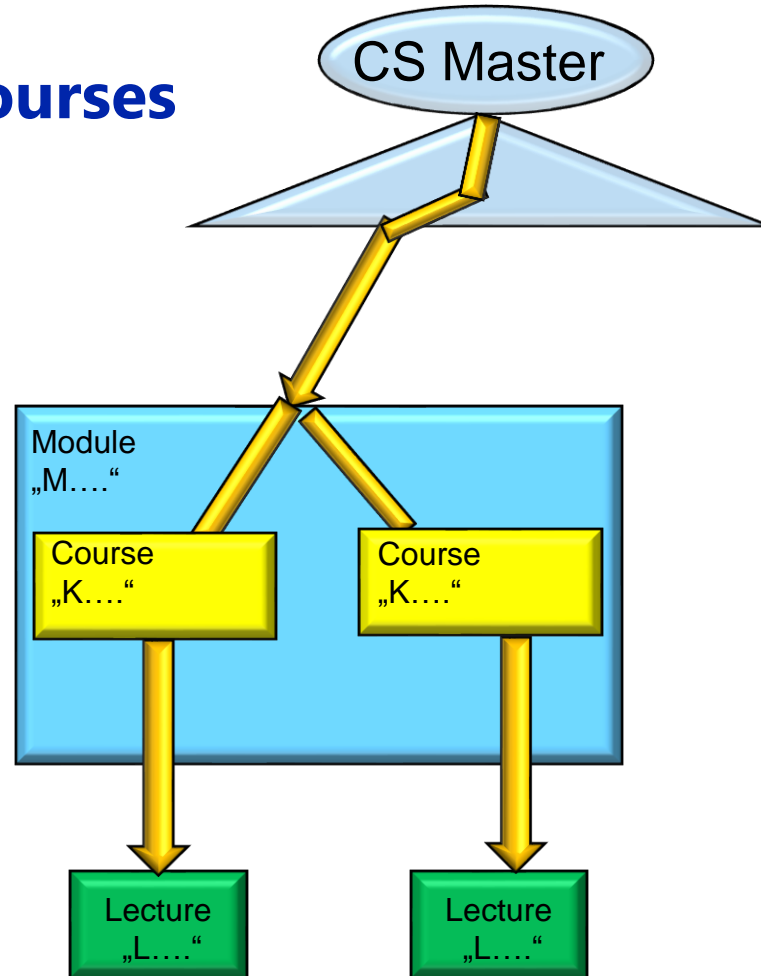
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per course and register.
(in most cases there is a unique one)

The path from the root node to the
module/lecture is denoted **context
of the registration**

Lecture Exam or Module Exam

CS Master

CS Master

red paths:
context of the exam
=
context of the module/lecture (!)

Module „M…."

Course „K…."

Course „K…."

Module „M…."

Course „K…."

Course „K…."

Exam

Lecture „L…."

Exam

Lecture „L…."

Lecture „L…."

Lecture „L…."

Support – PAUL at Your Service

• Something went wrong ? Corrections can be made by

  • … yourself, as long as the online registration phases are running
  • … the course manager of your institute,
      as long as no exam registrations have been made in the wrong context
  • … the central examination office

• It may sound complicated. But remember: If something goes wrong …
  • Central support Email: paul@uni-paderborn.de

System Demo

- **Registration for modules / lectures**

- **(Registration for exams)**

- **Forward PAUL system messages to your university email account**

- Student : testeimi (computer science master)

- Screenshots: see Appendix

Than you very much for your attention and have a marvellous time in Paderborn!

Feel free to ask questions now

Appendix A: Screenshots from Registration to a Module

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Appendix A: Screenshots from Registration to a Module

Study > Semester administration > Module and course registration

Registration for modules and courses

Further studies

Studies: Computer Science Master v1 | Refresh

Computer Science Master v1 > Focus Area > Classical and Quantum Algorithm Design

M.079.4009 Algorithms for Complex Virtual Scenes (WS 2024/25) N.N.	25.10.2024	Register
M.079.4020 Foundations of Cryptography (WS 2024/25) N.N.	25.10.2024	Register
M.079.4002 Advanced Algorithms (WS 2024/25) N.N.	25.10.2024	Register ⑧

K.079.40021 Advanced Algorithms
  (Exams: Prüfungsleistung, Studienleistung)

L.079.05700 Advanced Algorithms (in English)
Prof. Dr. Christian Scheideler
Fri, 11. Oct. 2024 [08:00] - Fri, 31. Jan. 2025 [11:00]

25.10.2024
- | 13

Appendix A: Screenshots from Registration to a Module

Appendix A: Screenshots from Registration to a Module

Study > Semester administration > Module and course registration

Module registration

Note:

Please check the registration data below. Confirm to register.

No.	M.079.4002
Name	Advanced Algorithms
Studies	Computer Science Master v1

No.	Name	Exam (Weighting)	Date
M.079.4002	Advanced Algorithms		

Confirm

10   Submit

Appendix A: Screenshots from Registration to a Module

UNIVERSITÄT PADERBORN | PAUL
Paderborner Assistenzsystem
für Universität und Lehre

Logout [→]
🌐 Laguage English ⌄
Menu ☰

Study > Semester administration > Module and course registration

Module registration

Note:
Your registration has been successful.

Back to registration

No.	M.079.4002	11
Name	Advanced Algorithms	
Studies	Computer Science Master v1	

No.	Name	Exam (Weighting)	Date
M.079.4002	Advanced Algorithms		

Appendix A: Screenshots from Registration to a Lecture

Registration for modules and courses

Registration for modules and courses

Course offering Instructors Time period Registration group Location	Reg. deadl. Max.|Reg.part.	
M.079.4004 Advanced Complexity Theory (WS 2024/25) N.N.	25.10.2024	Register
M.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2024/25) N.N.	25.10.2024	Register
M.079.4009 Algorithms for Complex Virtual Scenes (WS 2024/25) N.N.	25.10.2024	Register
M.079.4020 Foundations of Cryptography (WS 2024/25) N.N.	25.10.2024	Register
M.079.4002 Advanced Algorithms (WS 2024/25) N.N.	25.10.2024	Cancel

K.079.40021 Advanced Algorithms
   (Exams: Prüfungsleistung, Studienleistung)

| L.079.05700 Advanced Algorithms (in English) Prof. Dr. Christian Scheideler Fri, 11. Oct. 2024 [08:00] - Fri, 31. Jan. 2025 [11:00] | 25.10.2024 - \| 13 | Register 12 |

Appendix A: Screenshots from Registration to a Lecture

Course registration

Note: You can only register for the selected course in combination with the courses and/or small groups below.

You can either select a preference in combo boxes or you can select one of several radio buttons.

No.	L.079.05700
Name	Advanced Algorithms (in English)
In context of module	M.079.4002 Advanced Algorithms
Studies	Computer Science Master v1

No.	Name Time period	Max.|Reg.part.	Small group priority
L.079.05700	Advanced Algorithms (in English) Fri, 11. Oct. 2024 [08:00] - Fri, 31. Jan. 2025 [11:00]	- | 13	
	Advanced Algorithms - Tutorial Mon, 7. Oct. 2024 [16:00] - Mon, 27. Jan. 2025 [18:00]	- | 13	○ **13**

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Appendix A: Screenshots from Registration to a Lecture

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Paderborner Assistenzsystem für Universität und Lehre

Study > Semester administration > Module and course registration

Course registration

Note:
Please check the registration data below. Confirm to register.

No.	L.079.05700
Name	Advanced Algorithms (in English)

No.	Name / Time period	Max.|Reg.part.	Small group priority	Exam (Weighting)	Date
L.079.05700	Advanced Algorithms (in English) Fri, 11. Oct. 2024 [08:00] - Fri, 31. Jan. 2025 [11:00]				
	Advanced Algorithms - Tutorial Mon, 7. Oct. 2024 [16:00] - Mon, 27. Jan. 2025 [18:00]	- | 13	x		

Confirm

15 Submit

Appendix A: Screenshots from Registration to a Lecture

⊕ **Laguage** — English ⌄ — **Menu**

Study > Semester administration > **Module and course registration**

Course registration

Note:
Your registration has been successful.

Back to registration

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No.	L.079.05700
Name	Advanced Algorithms (in English)
In context of module	M.079.4002 Advanced Algorithms
Studies	Computer Science Master v1

Appendix A: Screenshots from Registration to a Lecture

M.079.4009 Algorithms for Complex Virtual Scenes (WS 2024/25) N.N.	**25.10.2024**	Register
M.079.4020 Foundations of Cryptography (WS 2024/25) N.N.	**25.10.2024**	Register
M.079.4002 Advanced Algorithms (WS 2024/25) N.N.	**25.10.2024**	Cancel
K.079.40021 Advanced Algorithms (Exams: Prüfungsleistung, Studienleistung)		
L.079.05700 Advanced Algorithms (in English) Prof. Dr. Christian Scheideler Fri, 11. Oct. 2024 [08:00] - Fri, 31. Jan. 2025 [11:00]	25.10.2024 - | 14	Cancel

Appendix B: Screenshots from Viewing Registrations

Start with steps 1,2,3 as in Appendix A, then …

Appendix B: Screenshots from Viewing Registrations

Appendix C: Screenshots from Forwarding PAUL System Messages

Start with step 1 as in Appendix A, then …

Appendix C: Screenshots from Forwarding PAUL System Messages

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