



UNIVERSITÄT PADERBORN
Die Universität der Informationsgesellschaft



Introducing PAUL

Summer Semester, March 2023

Rainer Feldmann

PAUL Coordinator

Alles online auf einer Plattform

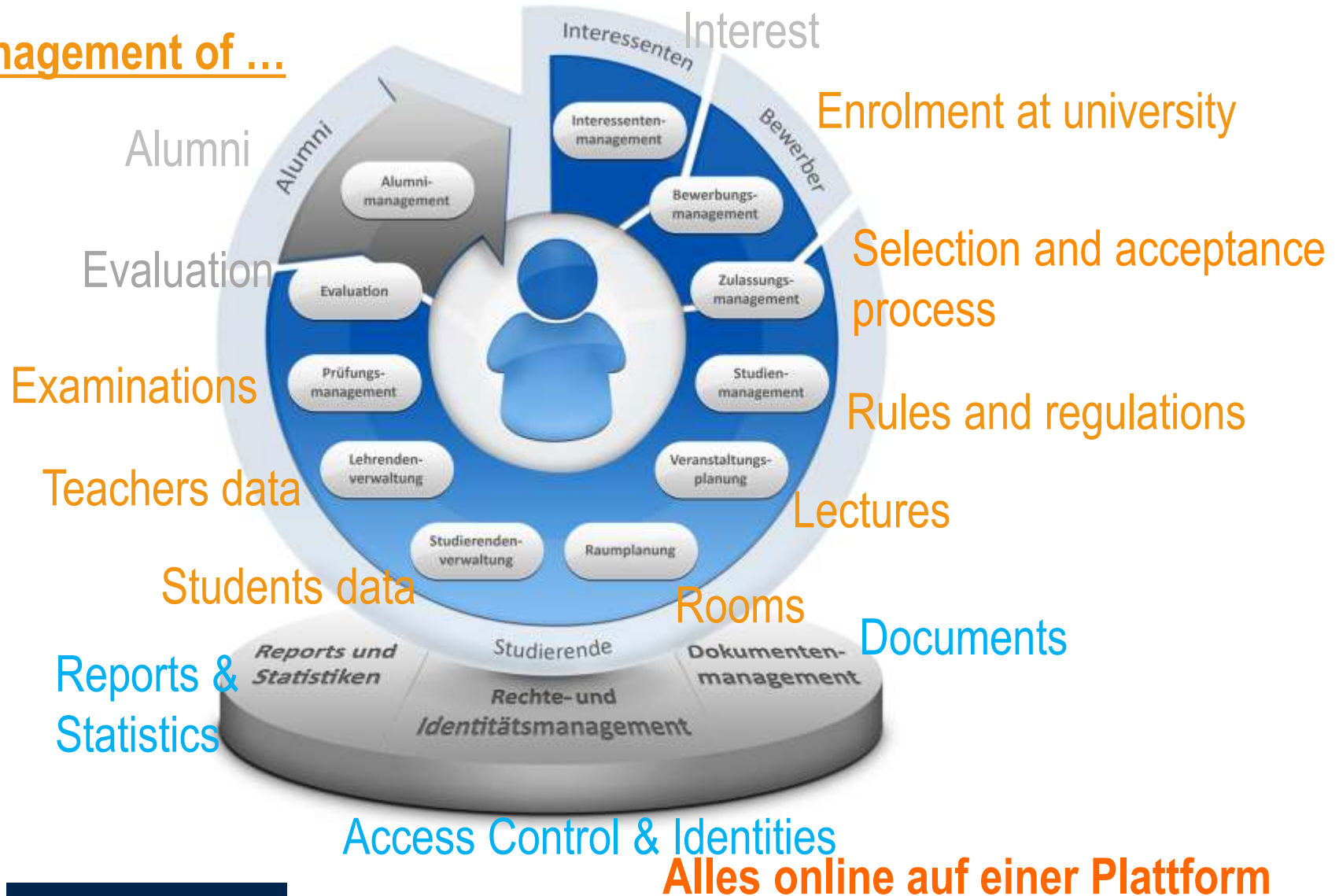
Agenda

- What is PAUL ?
- How to access PAUL
- Registration time periods
- Support – PAUL at your service
- Demo:
 - Registration for modules/lectures
 - Registration for exams
 - Forward PAUL system messages to your email

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Campus Management Systems: integrated Software

Management of ...



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)

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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)**

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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



The screenshot shows the PAUL web portal interface. At the top, there is a header with the University of Paderborn logo and name. Below this is a navigation bar with a search bar and login fields for 'Benutzername:' and 'Passwort:'. To the right of the login fields are buttons for 'Anmelden', 'Deutsch', and 'English'. A red arrow points to the 'English' button. Below the navigation bar, there are four icons representing 'Home', 'Vorlesungsverzeichnis', 'Hilfe', and 'Bewerbung'. On the left side, there is a sidebar with links for 'Probleme beim Einloggen in PAUL', 'Impressum', and 'Datenschutzerklärung'. The main content area displays a welcome message: 'Willkommen bei PAUL, dem Paderborner Assistenzsystem für Universität und Lehre.' followed by a note about logging in with a Uni-Account and using the latest browser version.

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

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IMT Account and Password

IMT:

 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>
(<http://imt.uni-paderborn.de/nbc/wo-ihr-uns-findet/>)

see also

[https://hilfe.uni-paderborn.de/Erstellung_eines_Uni-Accounts_\(Studierende\)/en](https://hilfe.uni-paderborn.de/Erstellung_eines_Uni-Accounts_(Studierende)/en)

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IMT Account and Password

IMT:

-  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>)

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Registration Time Periods

➡ the most important time frames for your registrations to courses or exams of the summer term 2022:

➡ **April 4th till April 21st** (registration for modules/courses)

➡ **April 15th till May 15th** (registration for exams)

(see <https://www.uni-paderborn.de/en/studies/paul-info/deadlines-and-dates>)

➡ Contact your teamer/supervisor for further information about exam registration procedures within the institutes

(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”)

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Support – PAUL at your Service

 Problems with PAUL ? Please use the following support channel

 Central support E-Mail: paul@uni-paderborn.de

 give your name, matriculation number, phone number,
module, course or exam number, problem, etc.

Alles online auf einer Plattform

Support – PAUL at your Service

Further information about PAUL are online at

 <https://www.uni-paderborn.de/en/studies/paul-info>

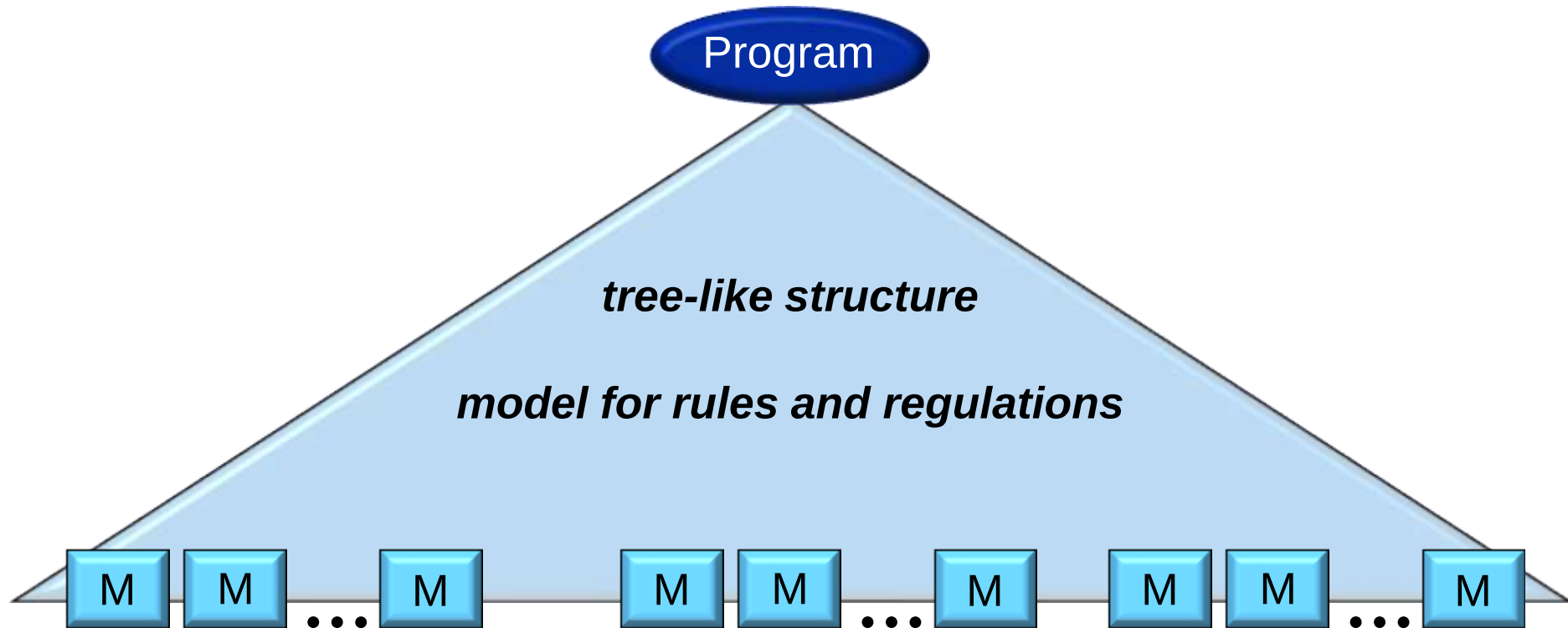
Youtube-Videos at

https://youtube.com/playlist?list=PLgDIYPioG-BBd9UzwG_t4OdV0of9JMLqU

 Button “Help” within PAUL at <https://paul.uni-paderborn.de>

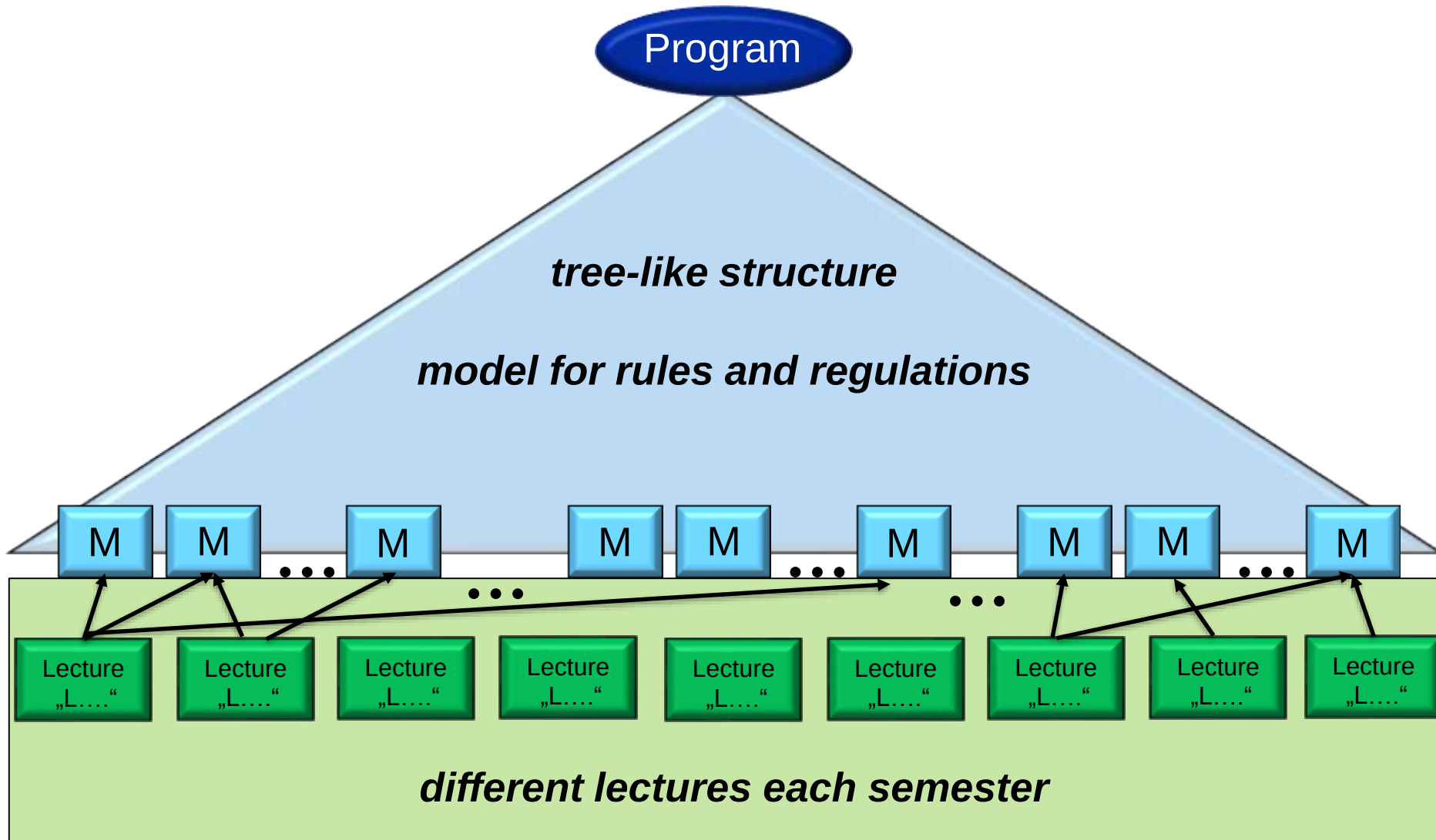
Alles online auf einer Plattform

Programs in PAUL



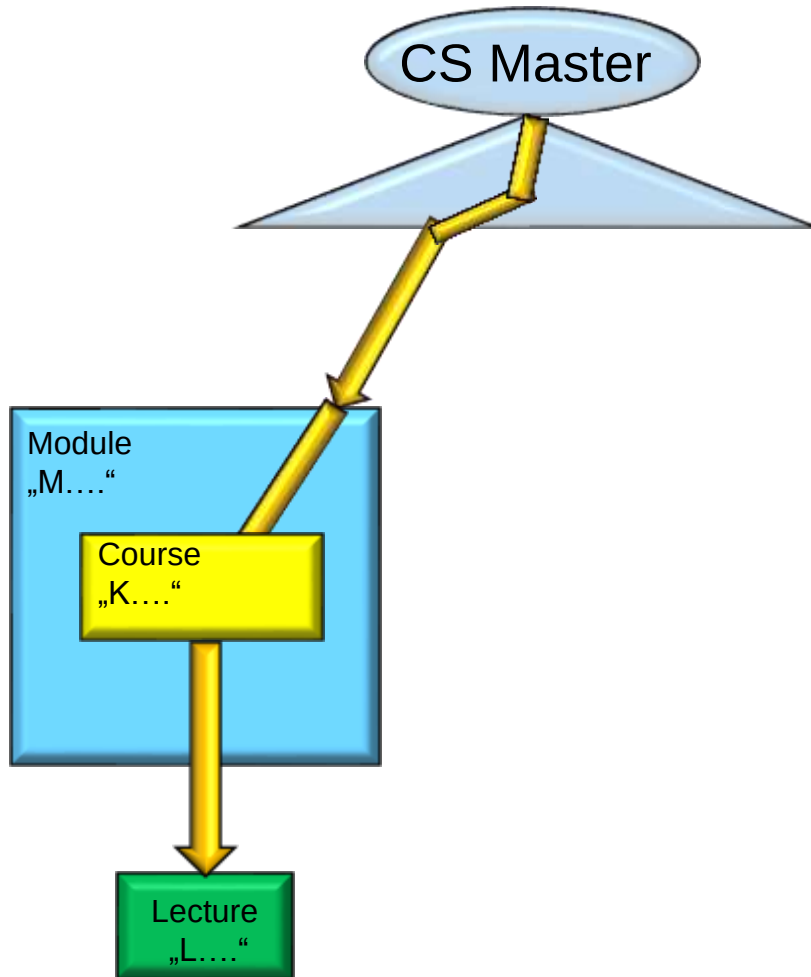
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Programs in PAUL



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Registration for Lectures with Courses



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**

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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 E-Mail: paul@uni-paderborn.de

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PAUL Demo

System Demo: <https://paul.uni-paderborn.de>

- ➡ [Registration for modules / lectures](#)
- ➡ [Registration for exams](#)
- ➡ [Forward PAUL system messages to Email](#)

Student: ptesteim

studies: Computer Science Master v3

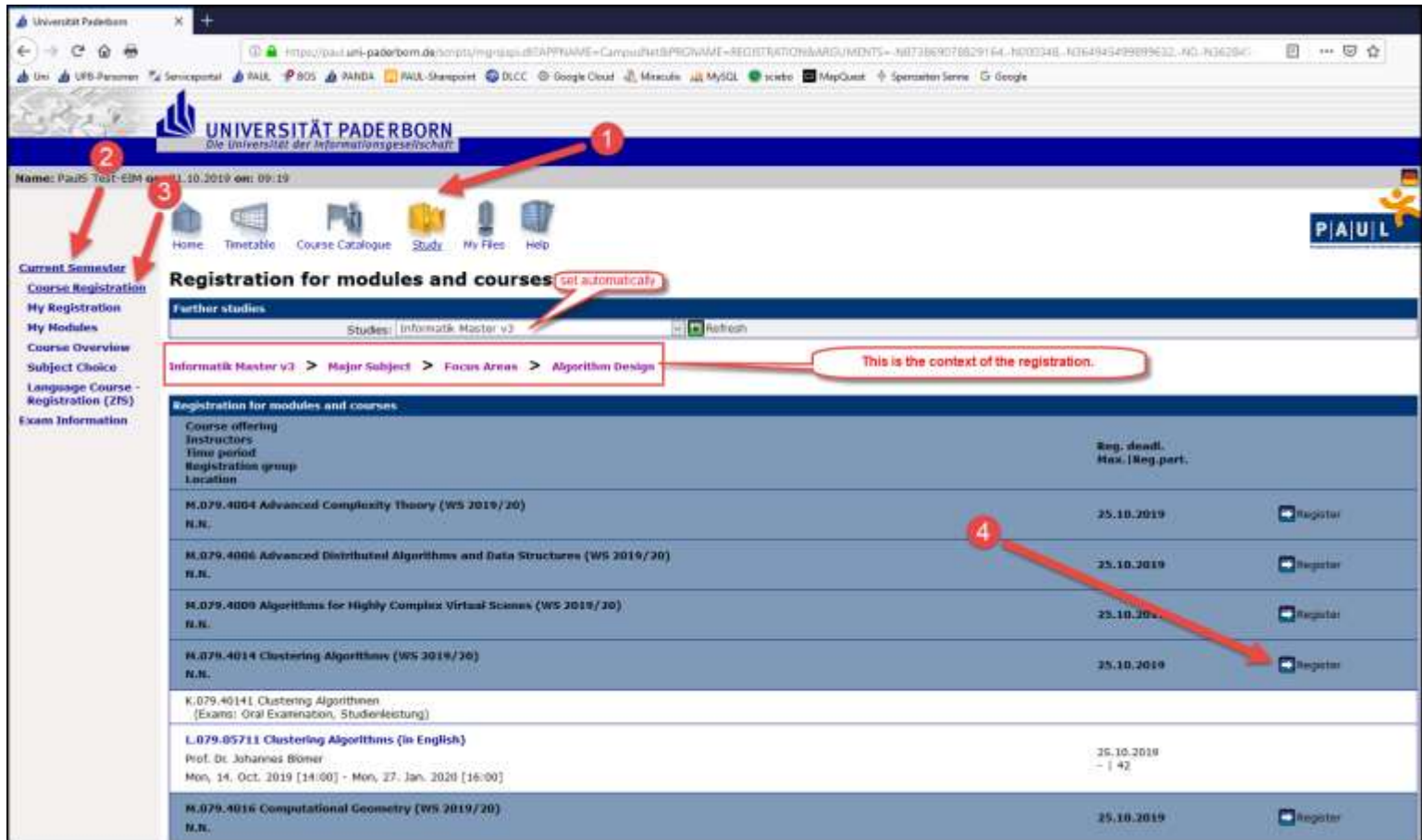
Youtube Videos:

https://youtube.com/playlist?list=PLgDIYPioG-BBd9UzwG_t4OdV0of9JMLqU

Alles online auf einer Plattform

PAUL Demo

Registration for modules/lectures:



The screenshot shows the PAUL web application interface. The browser address bar displays the URL: `https://paul.uni-paderborn.de/scripts/mgr.aspx?APPNAME=CampusPAUL&PROGRAM=REGISTRATION&ARGUMENTS=-M073B69076629164-N000348-N064945499899632-N0-N06284C`. The page title is "UNIVERSITÄT PADERBORN Die Universität der Informationsgesellschaft". The user is logged in as "Name: PaulS Test-ESM" on "1.10.2019 um: 09:19".

The interface includes a sidebar with navigation links: "Current Semester", "Course Registration", "My Registration", "My Modules", "Course Overview", "Subject Choice", "Language Course - Registration (ZIS)", and "Exam Information". The main content area is titled "Registration for modules and courses" and features a "Further studies" dropdown menu. A callout box points to the "set automatically" link next to the dropdown. Another callout box points to the breadcrumb navigation: "Informatik Master v3 > Major Subject > Focus Areas > Algorithm Design", stating "This is the context of the registration.".

The main content area displays a table of course offerings for the "Informatik Master v3" program. The table has columns for "Course offering", "Instructors", "Time period", "Registration group", "Location", "Reg. deadl. Max. | Reg. part.", and "Register".

Course offering	Instructors	Time period	Registration group	Location	Reg. deadl. Max. Reg. part.	Register
M.079.4004 Advanced Complexity Theory (WS 2019/20)	N.N.				25.10.2019	
M.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2019/20)	N.N.				25.10.2019	
M.079.4009 Algorithms for Highly Complex Virtual Scenes (WS 2019/20)	N.N.				25.10.2019	
M.079.4014 Clustering Algorithms (WS 2019/20)	N.N.				25.10.2019	
K.079.40141 Clustering Algorithmen (Exams: Oral Examination, Studienleistung)						
L.079.05711 Clustering Algorithms (in English)	Prof. Dr. Johannes Bömer	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]			26.10.2019 - 142	
M.079.4016 Computational Geometry (WS 2019/20)	N.N.				25.10.2019	

Alles online auf einer Plattform

PAUL Demo

Registration for a module

Name: PaulS Test-EIM on: 01.10.2019 on: 09:19 Deutsch English log out

Home Timetable Course Catalogue Study My Files Help

Module registration

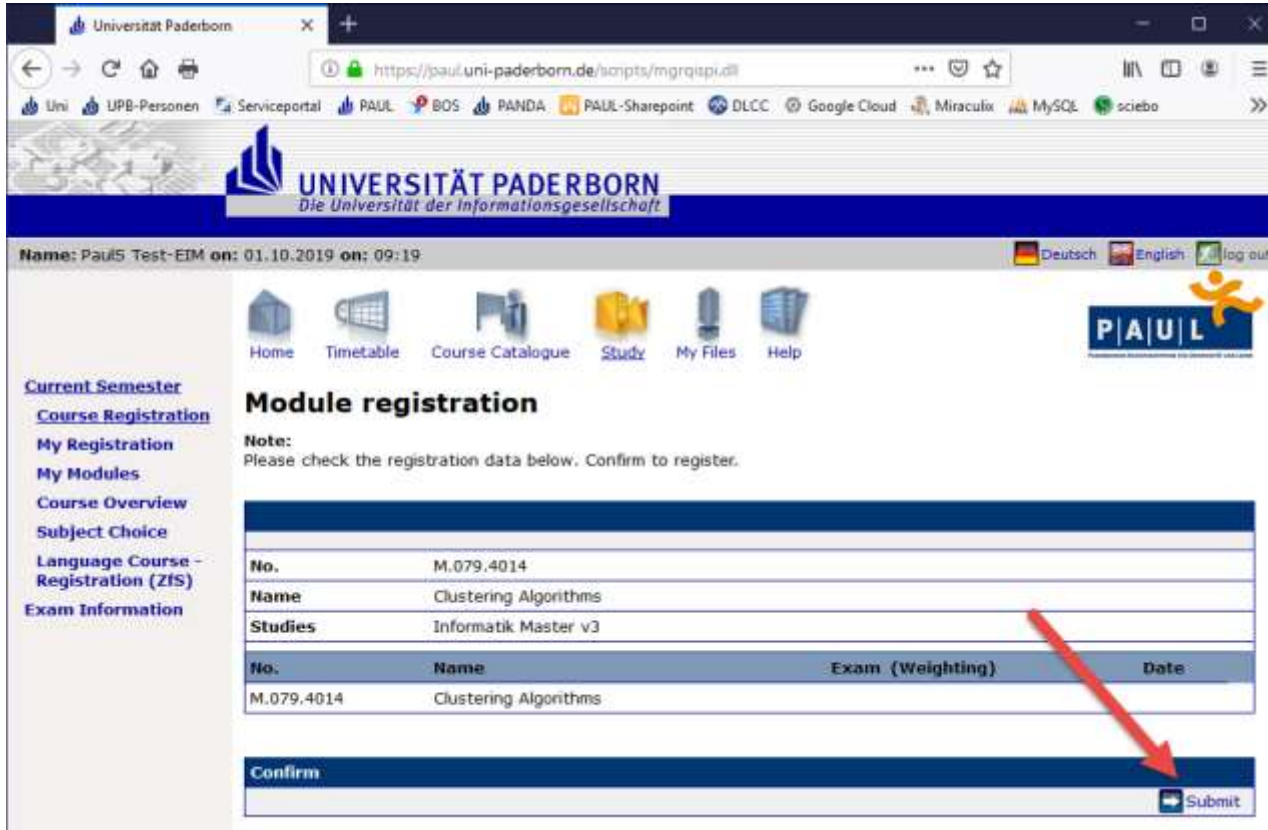
No.	M.079.4014
Name	Clustering Algorithms
Studies	Informatik Master v3
No.	Name
M.079.4014	Clustering Algorithms

Next

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PAUL Demo

Registration for a module



The screenshot shows a web browser window with the URL <https://paul.uni-paderborn.de/scripts/mgrgroup.dll>. The page header includes the University of Paderborn logo and the PAUL logo. The main content area is titled "Module registration" and contains a "Note" section with the text: "Please check the registration data below. Confirm to register." Below the note is a table with the following data:

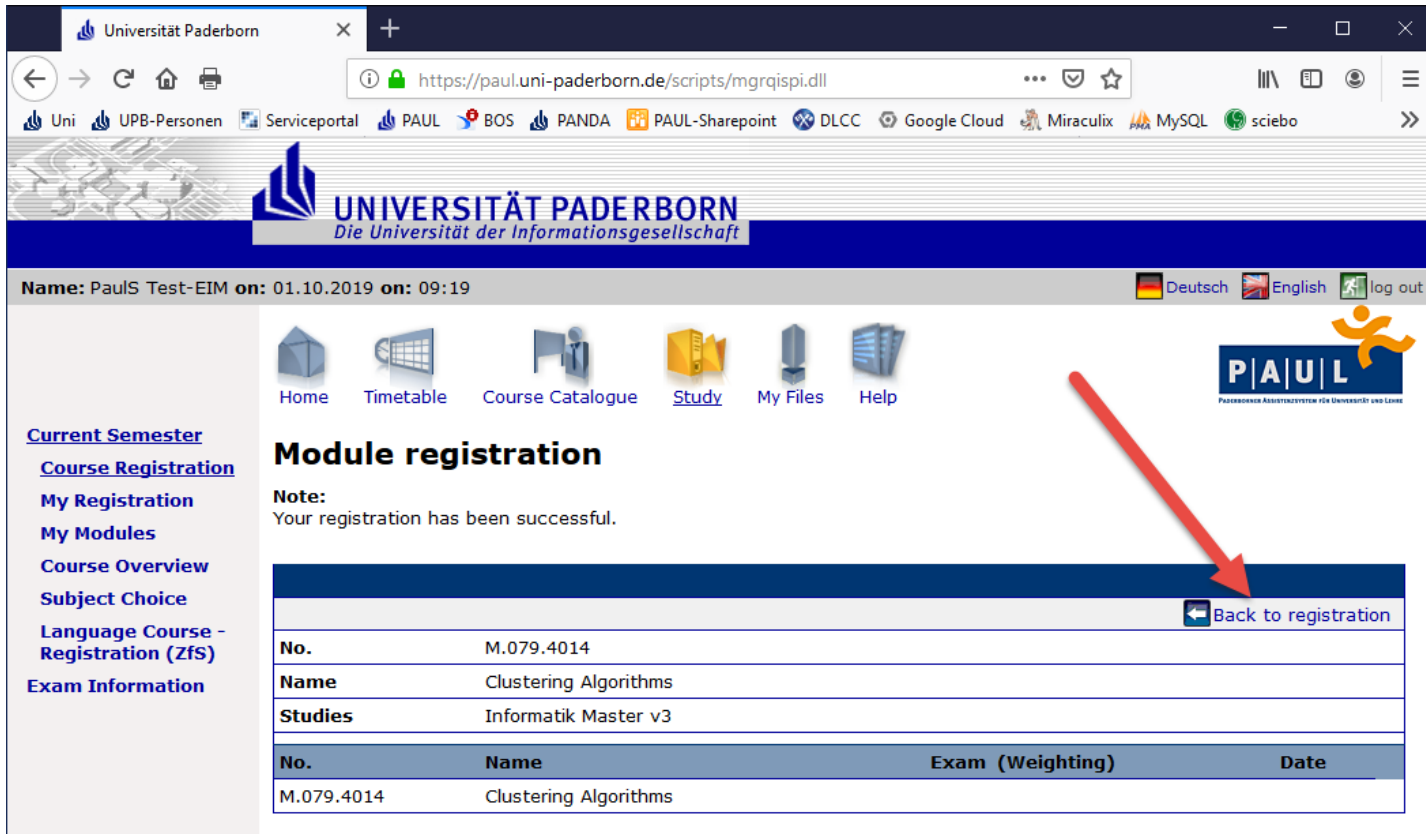
No.	Name	Exam (Weighting)	Date
M.079.4014	Clustering Algorithms		

At the bottom of the page, there is a "Confirm" section with a "Submit" button. A red arrow points to the "Submit" button.

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PAUL Demo

Registration for a module



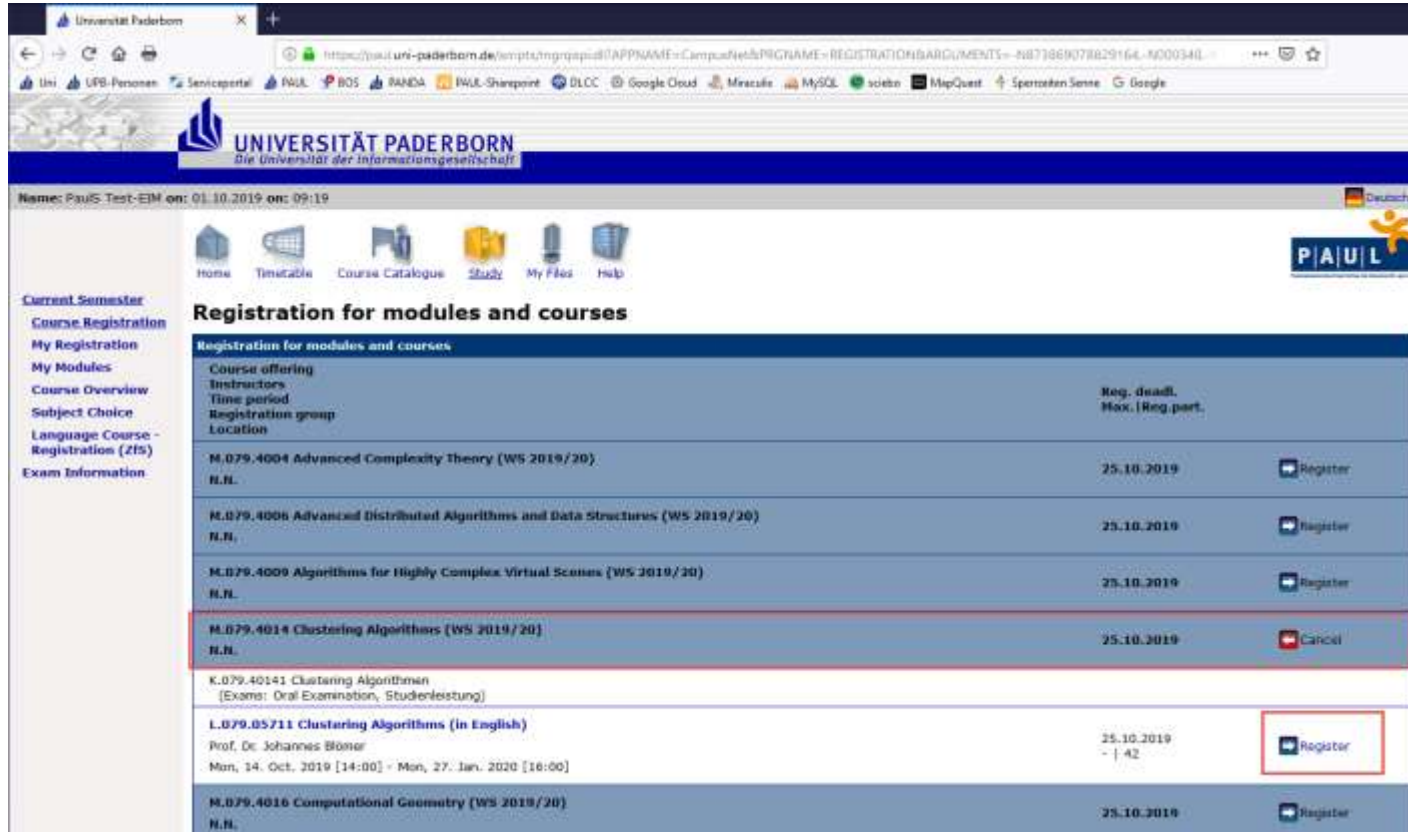
The screenshot shows a web browser window with the URL <https://paul.uni-paderborn.de/scripts/mgrqispi.dll>. The page header includes the University of Paderborn logo and navigation links like Uni, UPB-Personen, Serviceportal, PAUL, BOS, PANDA, PAUL-Sharepoint, DLCC, Google Cloud, Miraculix, MySQL, and sciebo. The user is logged in as 'PaulS Test-EIM' on 01.10.2019 at 09:19. The main content area is titled 'Module registration' and displays a success message: 'Note: Your registration has been successful.' A red arrow points to a 'Back to registration' button. Below this, a table shows the registered module details.

No.	Name	Exam (Weighting)	Date
M.079.4014	Clustering Algorithms		

Alles online auf einer Plattform

PAUL Demo

Registration for a module: result



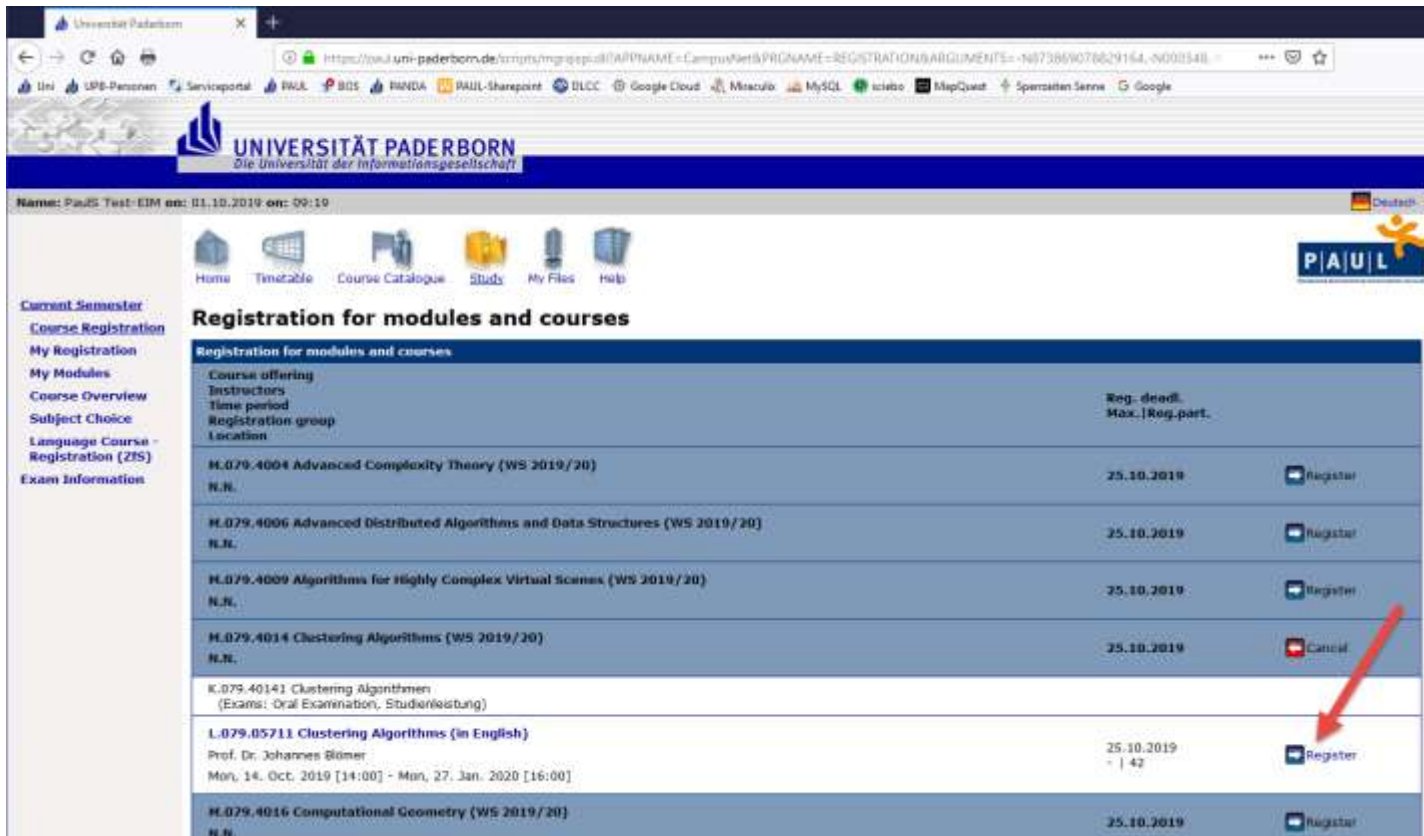
The screenshot shows the PAUL web application interface. The top navigation bar includes links for Home, Timetable, Course Catalogue, Study, My Files, and Help. The main content area is titled "Registration for modules and courses" and displays a table of available modules. The table has columns for Course offering, Instructors, Time period, Registration group, Location, Reg. deadl., and Max. Reg. part. The table lists several modules, including "M.079.4004 Advanced Complexity Theory (WS 2019/20)", "M.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2019/20)", "M.079.4009 Algorithms for Highly Complex Virtual Scenes (WS 2019/20)", "M.079.4014 Clustering Algorithms (WS 2019/20)", "K.079.40141 Clustering Algorithmen (Exams: Oral Examination, Studienleistung)", "L.079.05711 Clustering Algorithms (in English)", and "M.079.4016 Computational Geometry (WS 2019/20)". The "M.079.4014 Clustering Algorithms (WS 2019/20)" row is highlighted with a red border, and the "L.079.05711 Clustering Algorithms (in English)" row has a red box around the "Register" button.

Course offering	Instructors	Time period	Registration group	Location	Reg. deadl.	Max. Reg. part.	
M.079.4004 Advanced Complexity Theory (WS 2019/20)	N.N.				25.10.2019		
M.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2019/20)	N.N.				25.10.2019		
M.079.4009 Algorithms for Highly Complex Virtual Scenes (WS 2019/20)	N.N.				25.10.2019		
M.079.4014 Clustering Algorithms (WS 2019/20)	N.N.				25.10.2019		
K.079.40141 Clustering Algorithmen (Exams: Oral Examination, Studienleistung)							
L.079.05711 Clustering Algorithms (in English)	Prof. Dr. Johannes Bömer	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]			25.10.2019 - 42		
M.079.4016 Computational Geometry (WS 2019/20)	N.N.				25.10.2019		

Alles online auf einer Plattform

PAUL Demo

Registration for a lecture



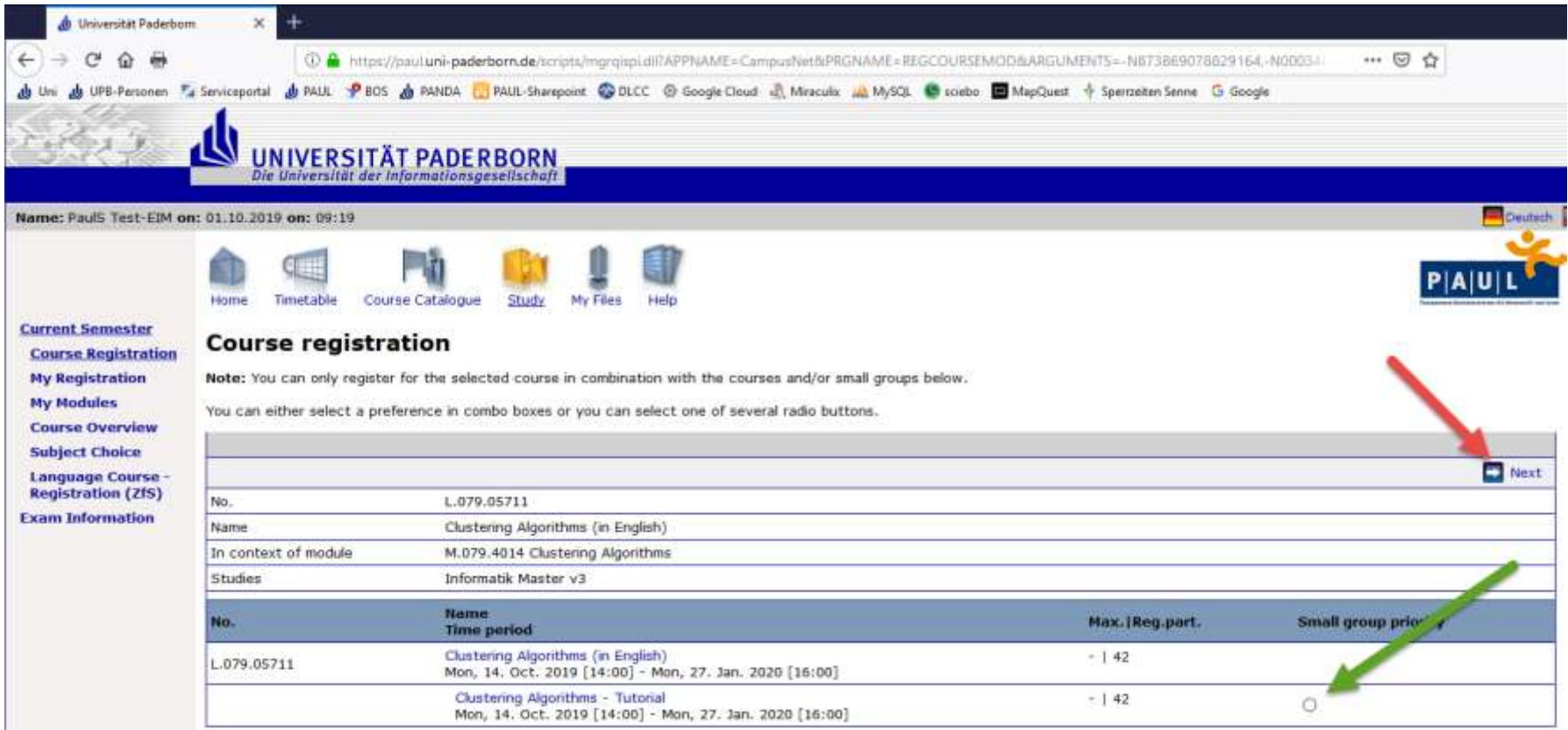
The screenshot shows the PAUL web application interface. The top navigation bar includes links for Home, Timetable, Course Catalogue, Study, My Files, and Help. The main content area is titled "Registration for modules and courses" and displays a table of available courses. A red arrow points to the "Register" button for the course "L.079.05711 Clustering Algorithms (in English)".

Course offering	Reg. deadl.	Max. Reg. part.
H.079.4004 Advanced Complexity Theory (WS 2019/20) N.N.	25.10.2019	
H.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2019/20) N.N.	25.10.2019	
H.079.4009 Algorithms for Highly Complex Virtual Scenes (WS 2019/20) N.N.	25.10.2019	
H.079.4014 Clustering Algorithms (WS 2019/20) N.N.	25.10.2019	
L.079.05711 Clustering Algorithms (in English) Prof. Dr. Johannes Blömer Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]	25.10.2019 - 42	
H.079.4016 Computational Geometry (WS 2019/20) N.N.	25.10.2019	

Alles online auf einer Plattform

PAUL Demo

Registration for a lecture



The screenshot shows the PAUL Course Registration interface. The browser address bar displays the URL: `https://paul.uni-paderborn.de/scripts/mgrqisp.dll?APPNAME=CampusNet&PRGNAME=REGCOURSEMOD&ARGUMENTS=-N673BE9078629164,-N000341`. The page header includes the University of Paderborn logo and the PAUL logo. The user is logged in as "PaulS Test-EIM" on 01.10.2019 at 09:19. The interface features a navigation menu on the left with options like "Current Semester", "Course Registration", "My Registration", "My Modules", "Course Overview", "Subject Choice", "Language Course - Registration (ZfS)", and "Exam Information". The main content area is titled "Course registration" and includes a note: "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." Below this, there is a table with course details and a "Next" button. A red arrow points to the "Next" button, and a green arrow points to a radio button in the "Small group priority" column.

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.

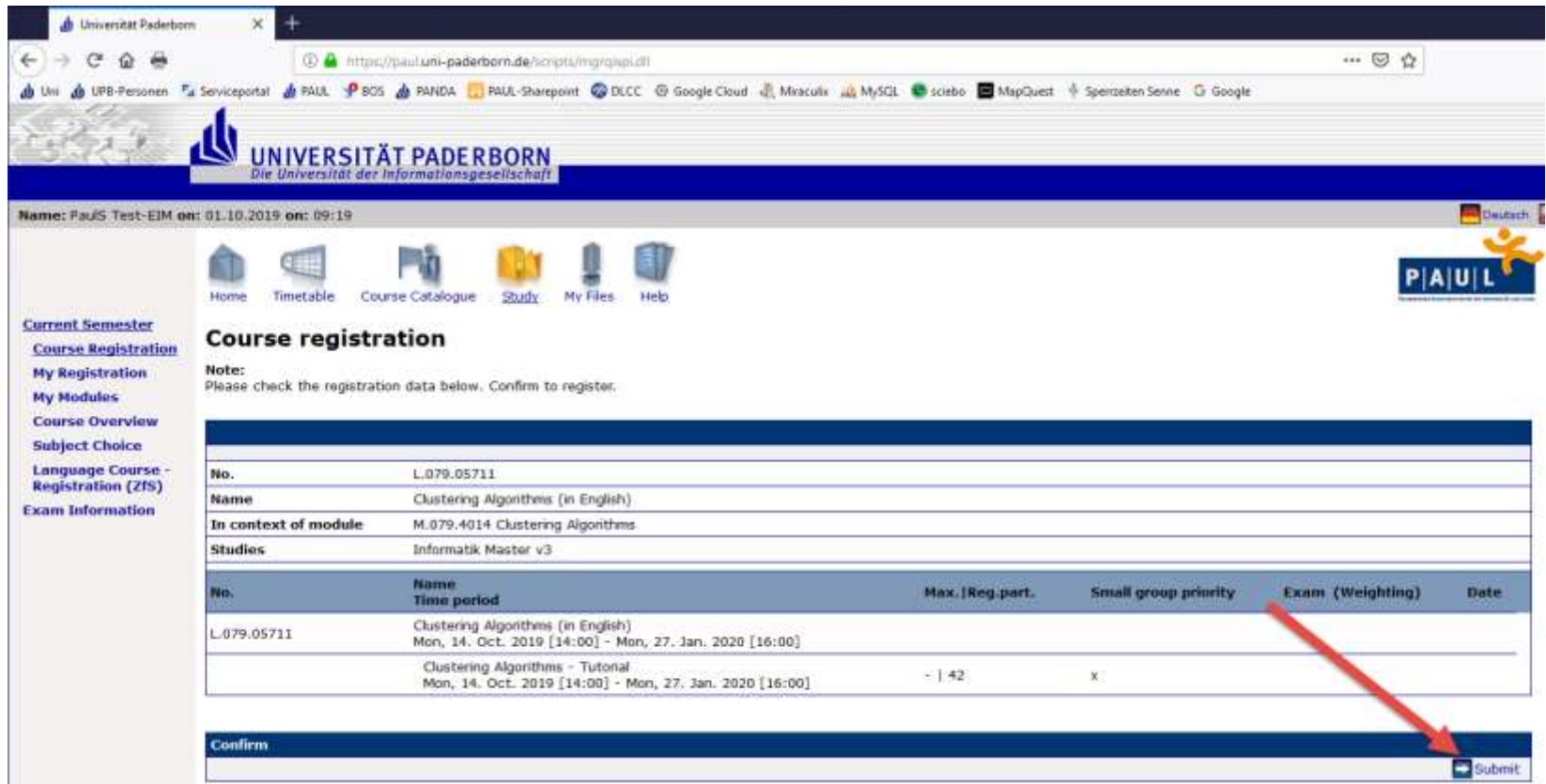
No.	Name	Time period	Max. (Reg. part.)	Small group priority
L.079.05711	Clustering Algorithms (in English)	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]	- 42	☐
	Clustering Algorithms - Tutorial	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]	- 42	☐

Next

Alles online auf einer Plattform

PAUL Demo

Registration for a lecture:



The screenshot shows the PAUL Course Registration interface. The top navigation bar includes links for Home, Timetable, Course Catalogue, Study, My Files, and Help. The main content area is titled "Course registration" and includes a "Note" section. Below the note is a table showing course details for "Clustering Algorithms (in English)". A red arrow points to the "Submit" button at the bottom right of the form.

Course registration

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

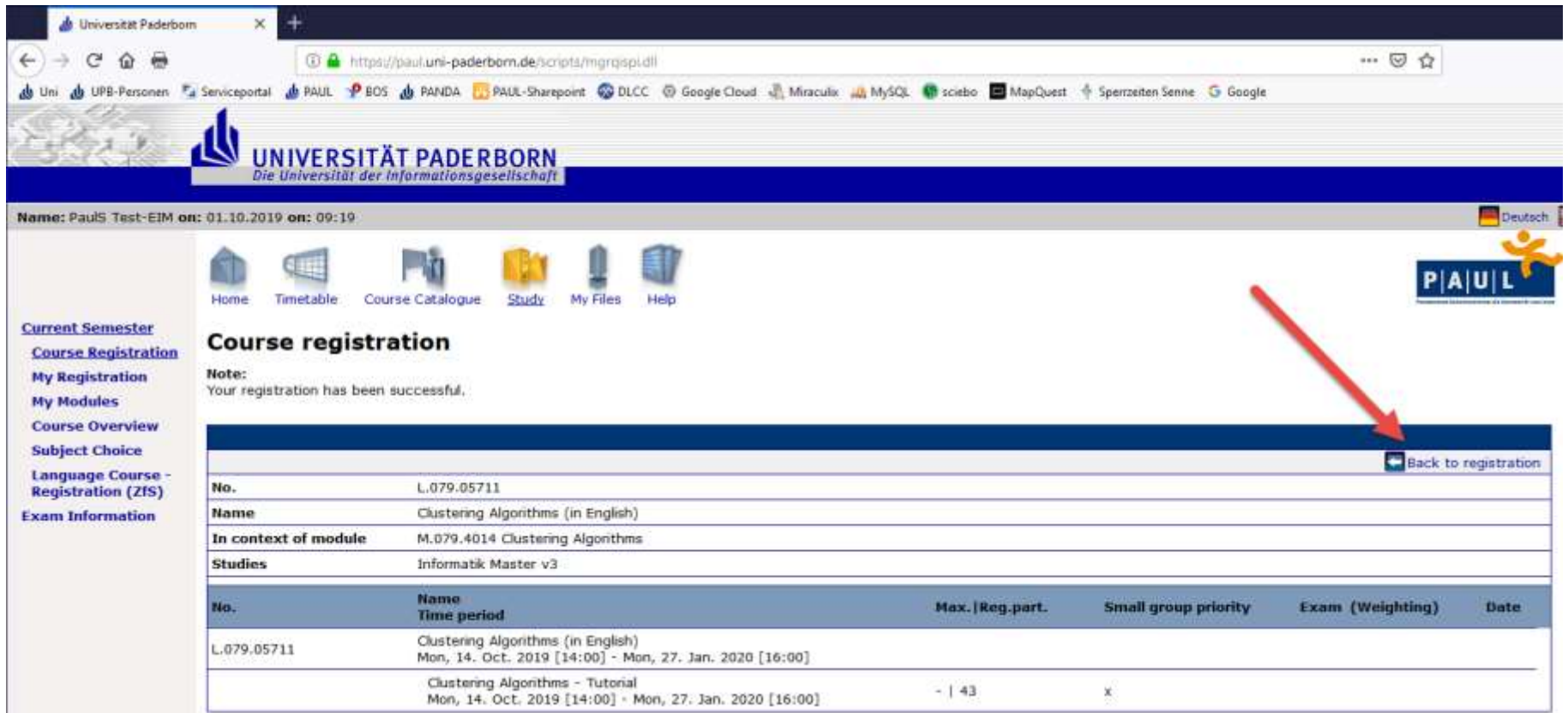
No.	L.079.05711				
Name	Clustering Algorithms (in English)				
In context of module	M.079.4014 Clustering Algorithms				
Studies	Informatik Master v3				
No.	Name	Time period	Max. Reg. part.	Small group priority	Exam (Weighting)
L.079.05711	Clustering Algorithms (in English)	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]			
	Clustering Algorithms - Tutorial	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]	- 42	X	

Confirm

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PAUL Demo

Registration for a lecture



The screenshot shows a web browser window with the URL `http://paul.uni-paderborn.de/scripts/mgrqspi.dll`. The page header includes the University of Paderborn logo and the PAUL logo. A navigation bar contains links: Home, Timetable, Course Catalogue, Study, My Files, and Help. A sidebar on the left lists: Current Semester, Course Registration (highlighted), My Registration, My Modules, Course Overview, Subject Choice, Language Course - Registration (ZFS), and Exam Information. The main content area displays a success message: "Note: Your registration has been successful." Below this is a table with course details.

No.	Name	In context of module	Studies
L.079.05711	Clustering Algorithms (in English)	M.079.4014 Clustering Algorithms	Informatik Master v3

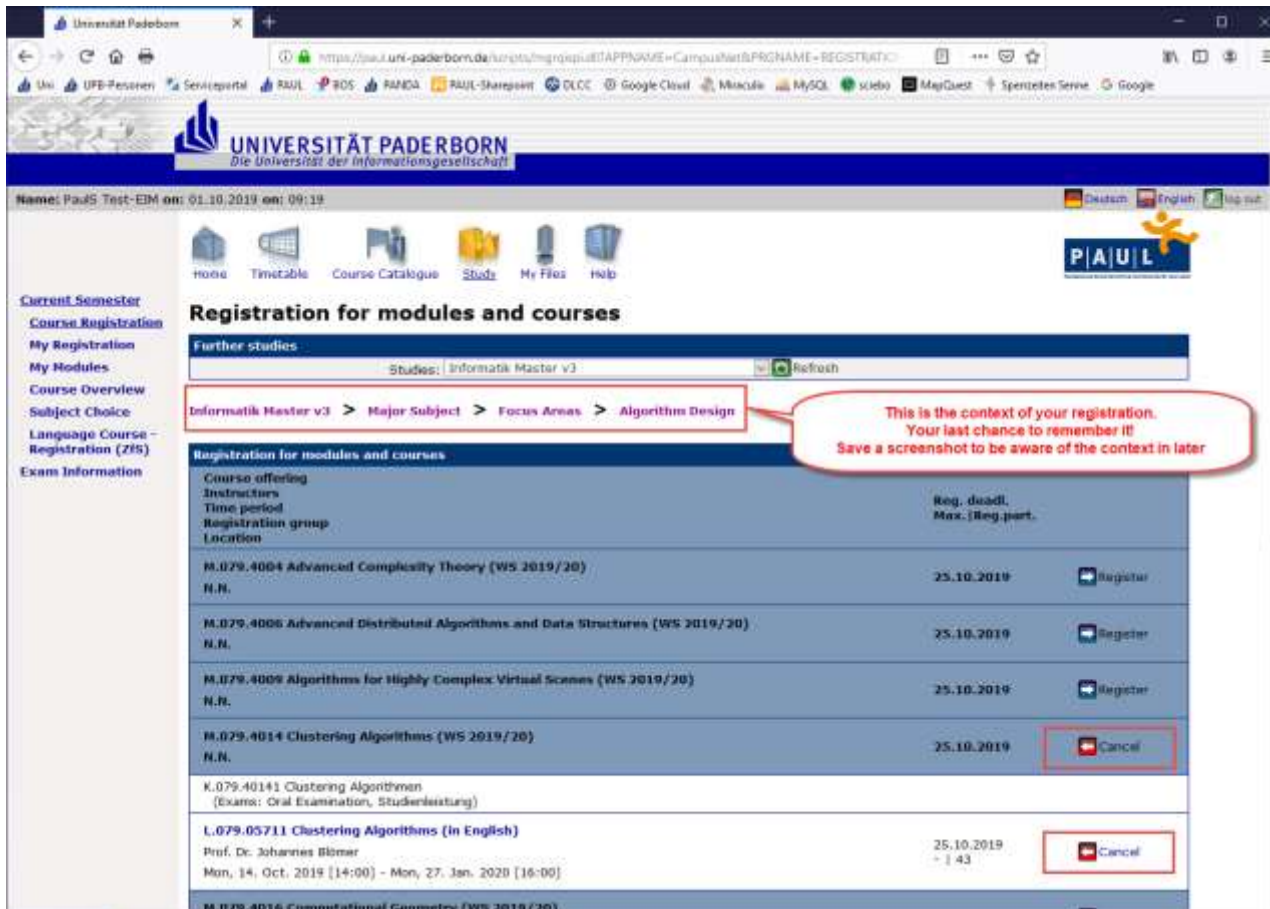
Below the table is a button labeled "Back to registration" with a red arrow pointing to it. At the bottom, there is a table with course details:

No.	Name	Time period	Max. Reg.part.	Small group priority	Exam (Weighting)	Date
L.079.05711	Clustering Algorithms (in English)	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]				
	Clustering Algorithms - Tutorial	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]	- 43	x		

Alles online auf einer Plattform

PAUL Demo

Registration for a lecture: result



The screenshot shows the PAUL registration system interface. The breadcrumb navigation path is: **Informatik Master v3 > Major Subject > Focus Areas > Algorithm Design**. A red box highlights this path, and a callout bubble says: "This is the context of your registration. Your last chance to remember it! Save a screenshot to be aware of the context in later".

The main section is titled "Registration for modules and courses". It contains a table with the following data:

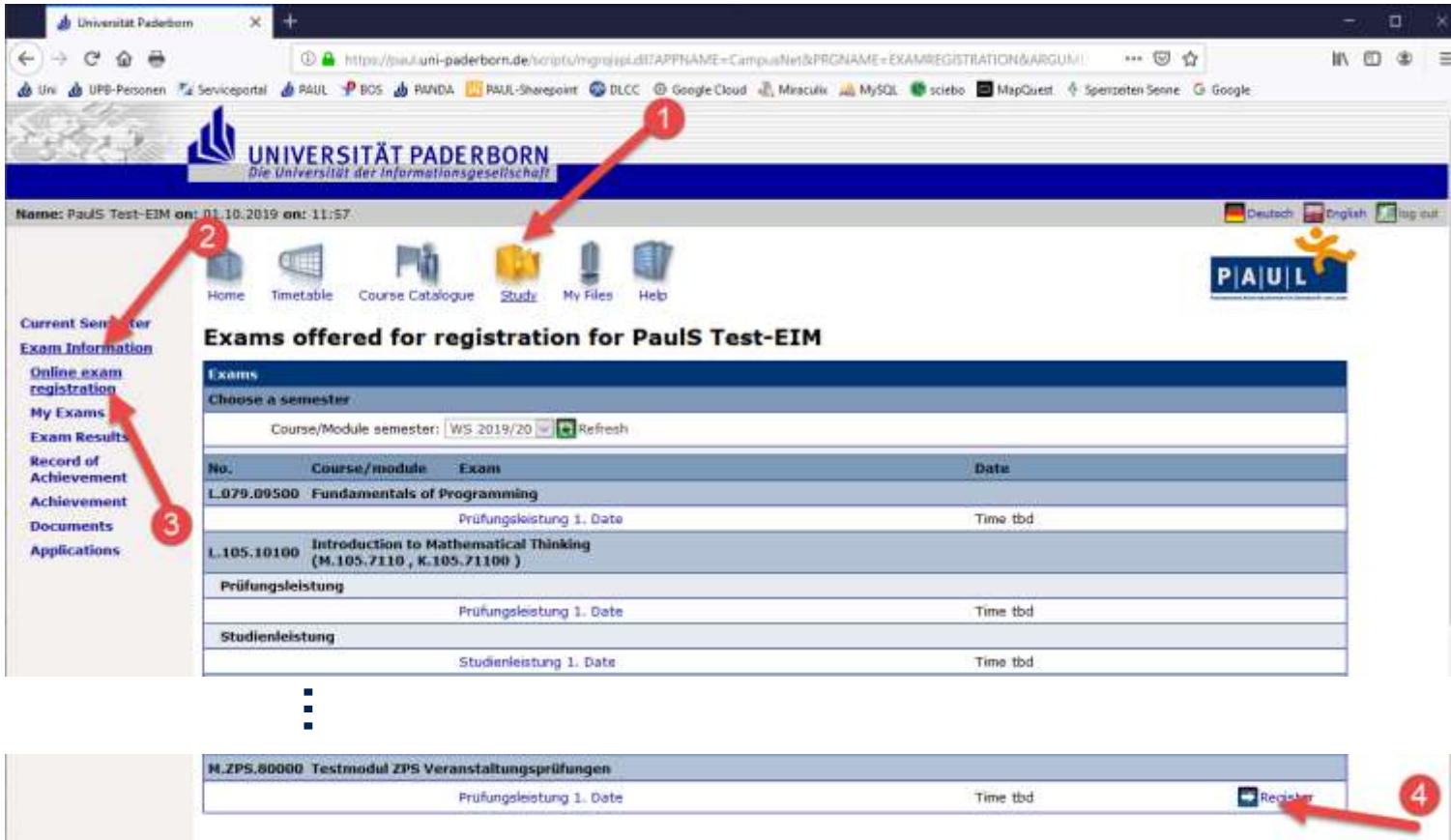
Course offering	Instructors	Time period	Registration group	Location	Reg. deadl.	Max. (Reg. part.)	
M.079.4004 Advanced Complexity Theory (WS 2019/20)	N.N.				25.10.2019		
M.079.4006 Advanced Distributed Algorithms and Data Structures (WS 2019/20)	N.N.				25.10.2019		
M.079.4008 Algorithms for Highly Complex Virtual Scenes (WS 2019/20)	N.N.				25.10.2019		
M.079.4014 Clustering Algorithms (WS 2019/20)	N.N.				25.10.2019		
K.079.40141 Clustering Algorithms (Exams: Oral Examination, Studienleistung)							
L.079.05711 Clustering Algorithms (In English)	Prof. Dr. Johannes Bömer	Mon, 14. Oct. 2019 [14:00] - Mon, 27. Jan. 2020 [16:00]			25.10.2019	+ 43	
M.079.4016 Computational Geometry (WS 2019/20)							

Note that the **context** of your module/lecture registration defines the context for a later exam registration

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PAUL Demo

Registration for an exam



UNIVERSITÄT PADERBORN
Die Universität der Informationsgesellschaft

Name: PaulS Test-EIM on: 01.10.2019 on: 11:57

Deutsch English Logout

Home Timetable Course Catalogue **Study** My Files Help

Current Semester
Exam Information
Online exam registration
My Exams
Exam Results
Record of Achievement
Achievement Documents
Applications

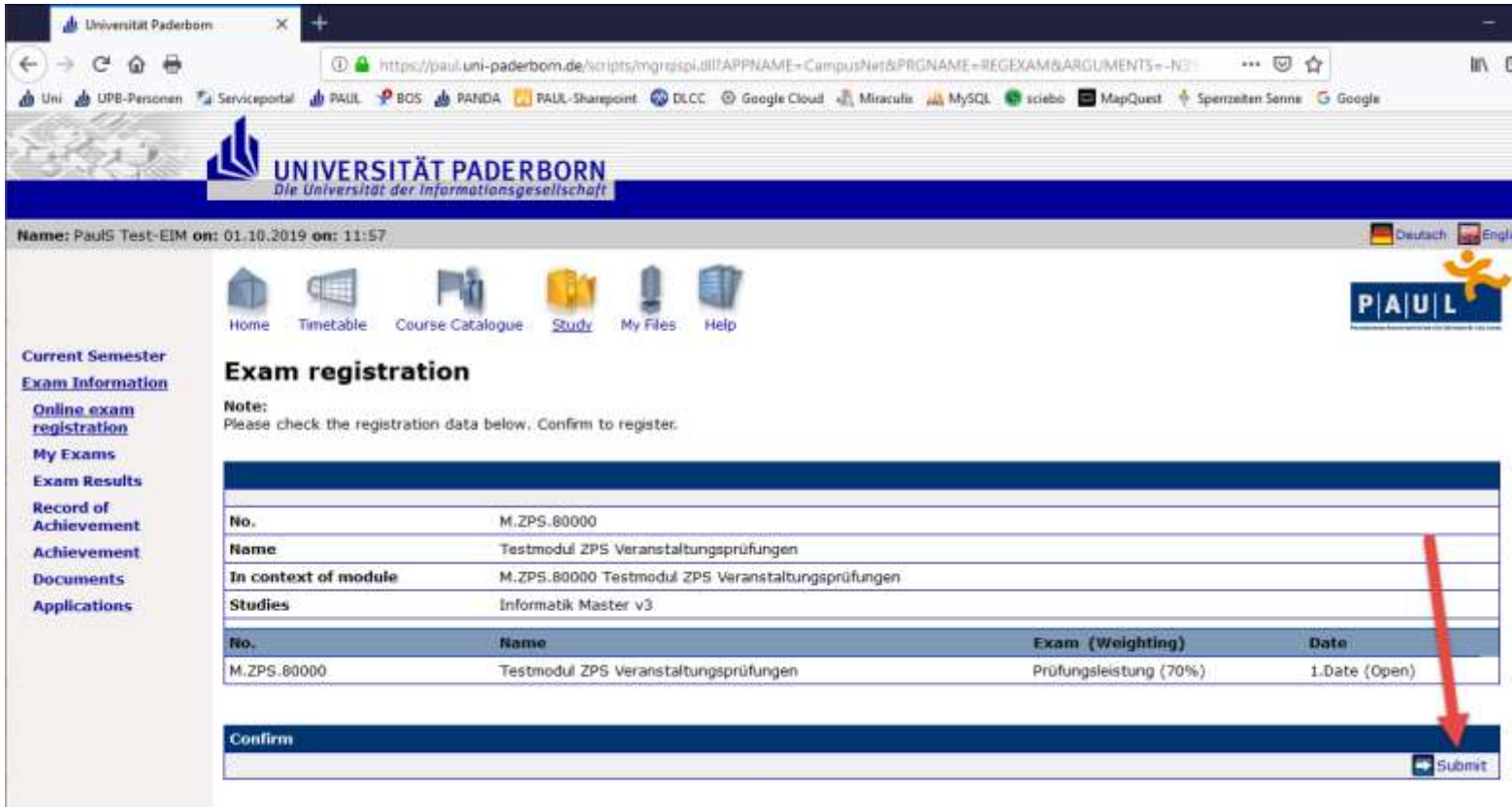
Exams offered for registration for PaulS Test-EIM

No.	Course/module	Exams	Date
Choose a semester			
Course/Module semester: WS 2019/20 Refresh			
L.079.09500	Fundamentals of Programming	Prüfungsleistung 1. Date	Time tbd
L.105.10100	Introduction to Mathematical Thinking (M.105.7110, K.105.71100)	Prüfungsleistung 1. Date	Time tbd
Studienleistung			
Studienleistung 1. Date			
Time tbd			
M.ZPS.80000 Testmodul ZPS Veranstaltungsprüfungen			
Prüfungsleistung 1. Date			
Time tbd			
Register			

Alles online auf einer Plattform

PAUL Demo

Registration for an exam



The screenshot shows a web browser window displaying the PAUL online exam registration interface. The browser's address bar shows the URL: `https://paul.uni-paderborn.de/scripts/mgr/spl.dll?APPNAME=CampusNet&PRGNAME=REGEXAM&ARGUMENTS=-NS`. The page header includes the University of Paderborn logo and the text "UNIVERSITÄT PADERBORN Die Universität der Informationsgesellschaft". Below the header, there is a navigation bar with links: Home, Timetable, Course Catalogue, **Study**, My Files, and Help. A sidebar on the left lists various options: Current Semester, Exam Information, Online exam registration, My Exams, Exam Results, Record of Achievement, Achievement, Documents, and Applications. The main content area is titled "Exam registration" and includes a "Note" section with the text: "Please check the registration data below. Confirm to register." Below the note is a table displaying registration data:

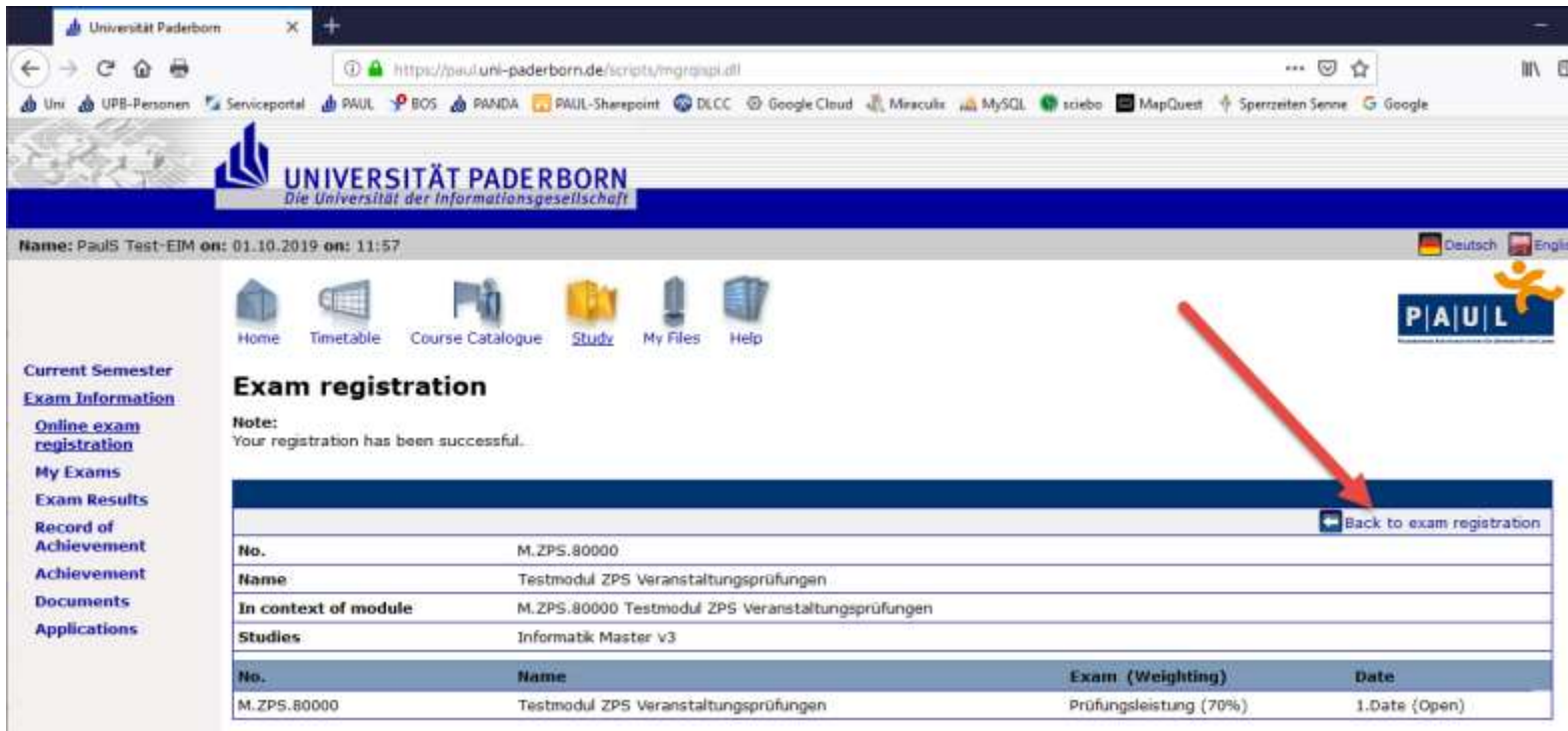
No.	Name	Exam (Weighting)	Date
M.ZPS.80000	Testmodul ZPS Veranstaltungsprüfungen	Prüfungsleistung (70%)	1.Date (Open)

At the bottom of the page, there is a "Confirm" section with a "Submit" button. A red arrow points to the "Submit" button.

Alles online auf einer Plattform

PAUL Demo

Registration for an exam



The screenshot shows a web browser window with the URL <https://paul.uni-paderborn.de/scripts/mgrapi.dll>. The page header includes the University of Paderborn logo and the PAUL logo. The main content area is titled "Exam registration" and displays a success message: "Note: Your registration has been successful." A red arrow points to a "Back to exam registration" button in the top right corner of the registration details table.

Current Semester
[Exam Information](#)
[Online exam registration](#)
[My Exams](#)
[Exam Results](#)
[Record of Achievement](#)
[Achievement](#)
[Documents](#)
[Applications](#)

Home **Timetable** **Course Catalogue** **Study** **My Files** **Help**

Exam registration

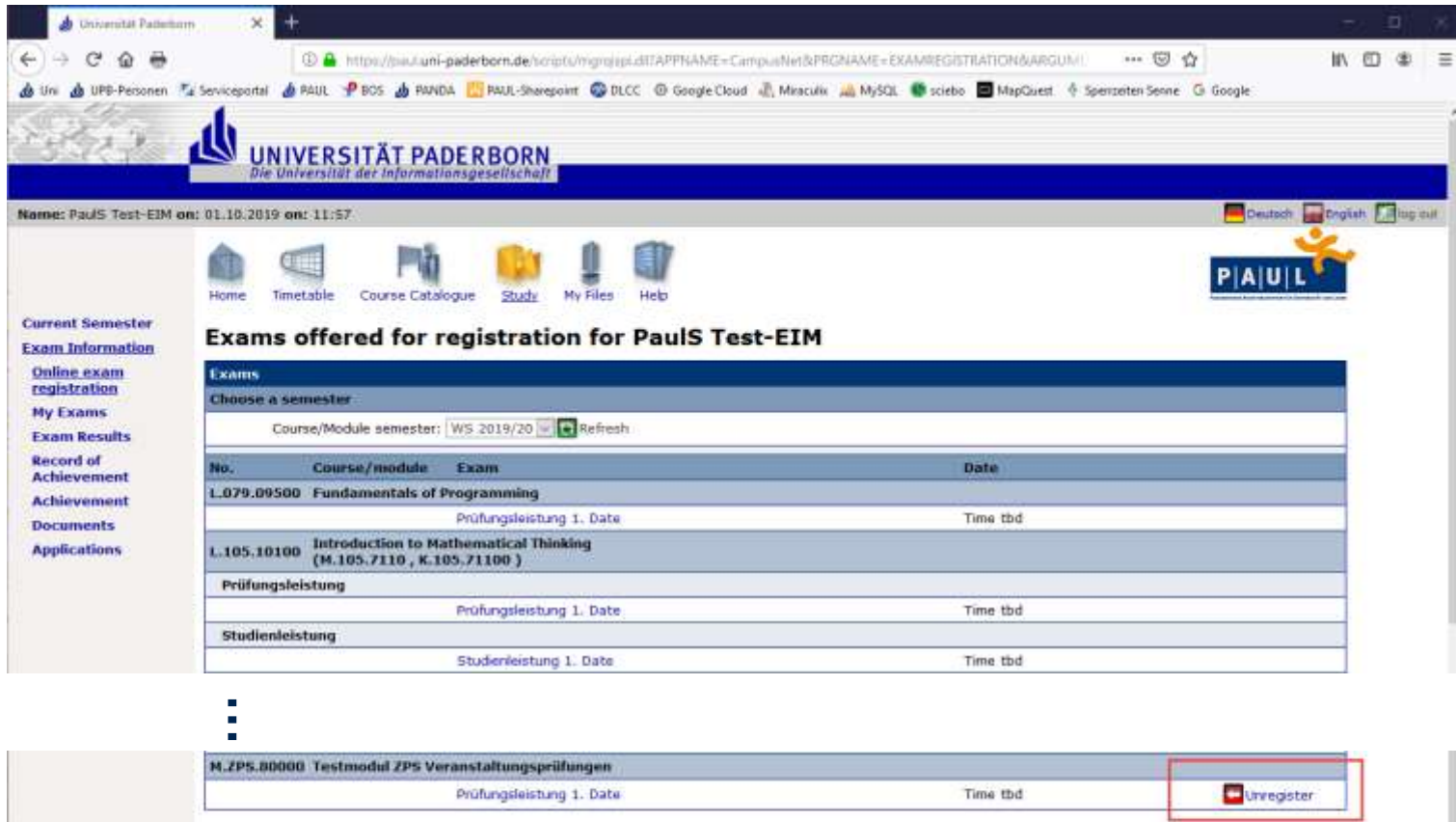
Note:
Your registration has been successful.

Back to exam registration			
No.	M.ZPS.80000		
Name	Testmodul ZPS Veranstaltungsprüfungen		
In context of module	M.ZPS.80000 Testmodul ZPS Veranstaltungsprüfungen		
Studies	Informatik Master v3		
No.	Name	Exam (Weighting)	Date
M.ZPS.80000	Testmodul ZPS Veranstaltungsprüfungen	Prüfungsleistung (70%)	1.Date (Open)

Alles online auf einer Plattform

PAUL Demo

Registration for an exam: result



The screenshot shows the PAUL web application interface. The top navigation bar includes links for Home, Timetable, Course Catalogue, **Study**, My Files, and Help. The main content area is titled "Exams offered for registration for PaulS Test-EIM". It features a table with exam details, including course/module numbers, titles, and exam dates. The table is organized into sections for different exam types, with a "Prüfungsleistung" (Exam Performance) section highlighted. The bottom of the table shows a "Studienleistung" (Study Performance) section. A red box highlights the "Unregister" button in the bottom right corner of the table.

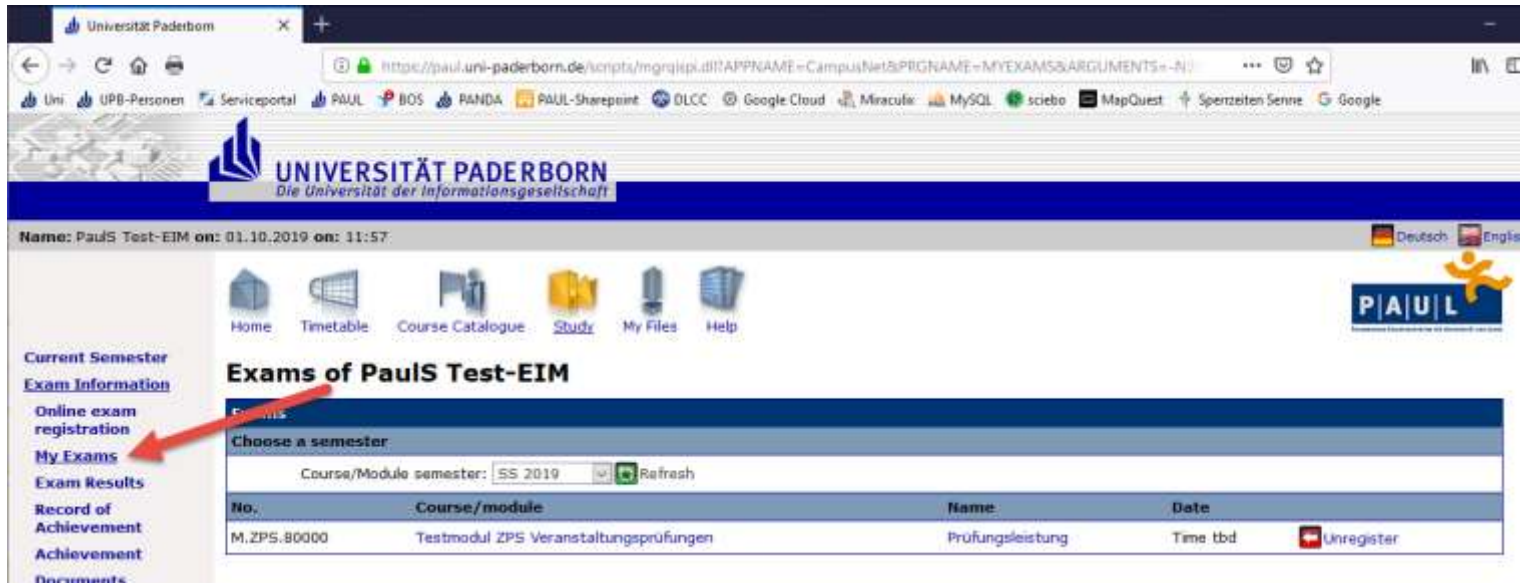
No.	Course/module	Exams	Date
L.079.09500	Fundamentals of Programming	Prüfungsleistung 1. Date	Time tbd
L.105.10100	Introduction to Mathematical Thinking (M.105.7110, K.105.71100)	Prüfungsleistung	Time tbd
		Prüfungsleistung 1. Date	Time tbd
		Studienleistung	Time tbd
		Studienleistung 1. Date	Time tbd
M.ZPS.80000	Testmodul ZPS Veranstaltungsprüfungen	Prüfungsleistung 1. Date	Time tbd

Unregister

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PAUL Demo

Check your exam registrations



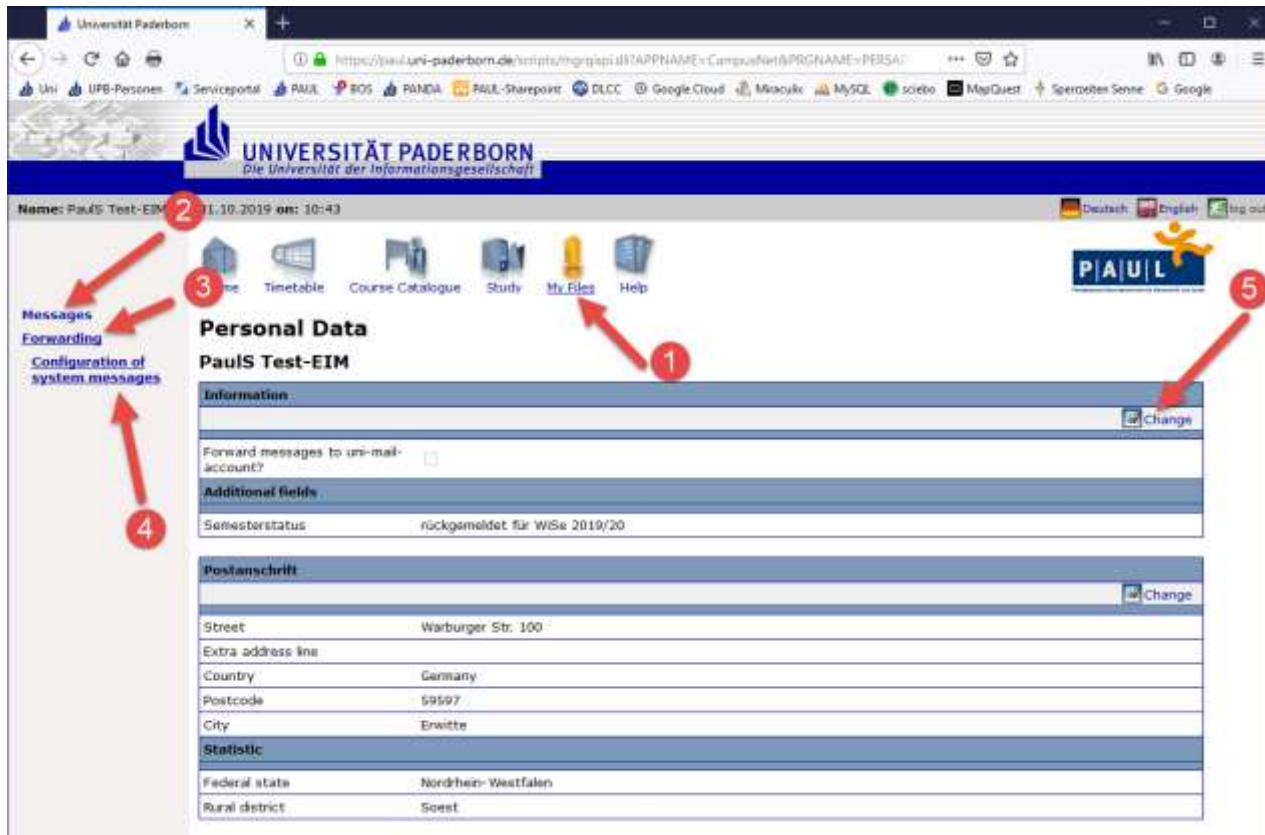
No.	Course/module	Name	Date	
M.ZPS.80000	Testmodul ZPS Veranstaltungsprüfungen	Prüfungsleistung	Time tbd	 Unregister

During the online-registraton phase for exams you may **cancel your registration** by clicking the „Unregister“-button

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PAUL Demo

Forward PAUL system messages to Email



UNIVERSITÄT PADERBORN
Die Universität der Informationsgesellschaft

Name: PaulS Test-EIM 10.10.2019 um: 10:43

Deutsch English Log out

PAUL BOS PANDA PAUL-Sharepoint DLCC Google Cloud Miraculix MySQL sciebo MapQuest Sperdosen Sonne Google

Time Tintable Course Catalogue Study My Files Help

Messages Forwarding Configuration of system messages

Personal Data
PaulS Test-EIM

Information [Change](#)

Forward messages to uni-mail-account? ☐

Additional fields

Semesterstatus rückgemeldet für WiSe 2019/20

Postanschrift [Change](#)

Street Warburger Str. 100

Extra address line

Country Germany

Postcode 59597

City Erwitte

Statistic

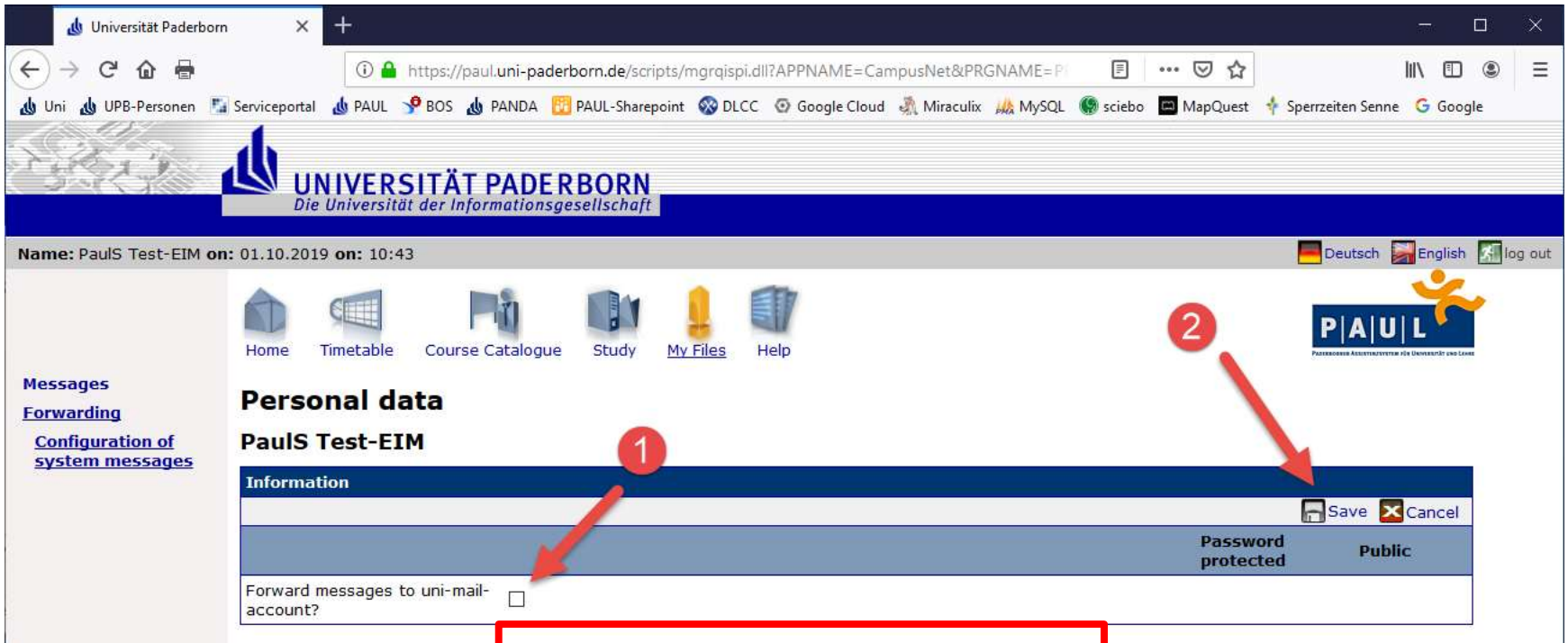
Federal state Nordrhein-Westfalen

Rural district Soest

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PAUL Demo

Forward PAUL system messages to Email



The screenshot shows the PAUL system interface in a web browser. The browser address bar displays the URL: `https://paul.uni-paderborn.de/scripts/mgrqispi.dll?APPNAME=CampusNet&PRGNAME=PA`. The interface includes a navigation bar with links to Uni, UPB-Personen, Serviceportal, PAUL, BOS, PANDA, PAUL-Sharepoint, DLCC, Google Cloud, Miraculix, MySQL, sciebo, MapQuest, Sperrzeiten Senne, and Google. The main content area is titled "Personal data" and "PaulS Test-EIM". It contains a table with the following structure:

Information
☐ Forward messages to uni-mail-account?

Red arrows labeled 1 and 2 point to the checkbox and the "Save" button, respectively. The "Save" button is labeled "Save" and "Cancel". The interface also includes a "Messages" section on the left with links to "Forwarding" and "Configuration of system messages".

University account only!

Alles online auf einer Plattform



Questions and Answers

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

Feel free to ask questions now

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