

# MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using the PAUL System

Justin Igwe

October 13, 2016

## Introduction to PAUL

### MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn



- **Paderborner Assistenzsystem für Universität und Lehre**  
“Paderborn Assistance System for University and Teaching”  
<https://paul.upb.de>
- Enables students to ...
  - manage their courses,
  - see timetables of lectures and written exams,
  - register courses & exams, and
  - get an overview of exam results.

## Introduction to PAUL

**MS ESE**  
Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn

To log into the **PAUL** system, you need an **IMT Account**.

With the IMT account, students can ...

- receive messages from the university administration (Webmail) & Library.
- get access to koaLA.
- use the university W-LAN (Eduroam & Webauth).
- use computers in pool rooms (Support at E1.129).
- use data storage and personal web space.
- access to some of Microsoft licenses (dreamspark.uni-paderborn.de).
- get access to PAUL 24hrs after account has been created.
- and more!

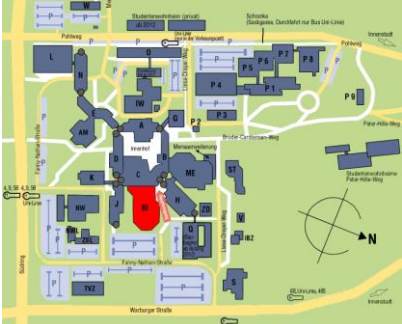

October 13, 2016 | Master's Program Electrical Systems Engineering

2

## How to creat IMT Account (Please visit the Notebook Café!)

**MS ESE**  
Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn

- IT assistants in the **Notebook Café** will help you to create your IMT account.
- You can find the **Notebook Café** on the right side of the Library (Bibliothek) entrance in 'C' building.

October 13, 2016 | Master's Program Electrical Systems Engineering

3

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Create IMT account yourself

imt.uni-paderborn.de

imt.upb.de → Uni Account

October 13, 2016 | Master's Program Electrical Systems Engineering
4

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Create IMT account yourself

imt.uni-paderborn.de/uni-account/

imt.upb.de → Uni Account → Erstellung eines Uni-Account (studierende)

October 13, 2016 | Master's Program Electrical Systems Engineering
5

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Create IMT account yourself

https://hilfe.uni-paderborn.de/Erstellung\_eines\_Uni-Accounts\_%28Studierende%29

**IT: WIKI**
Seite Diskussion Lesen Quelltext anzeigen Versionsgeschichte Suchen

### Erstellung eines Uni-Accounts (Studierende)

This article is only a draft. Information provided here is most possibly incomplete and/or imprecise. Feel free to help us by expanding it.

Jede(r) Studierende, die/der sich neu und zum ersten mal an der Universität Paderborn eingeschrieben hat, bekommt an die Heimat-Adresse einen Brief geschickt, in dem eine TAN enthalten ist. Diese TAN wird für die Erstellung des Uni-Accounts benötigt. Der Uni-Account kann von einem beliebigen Platz mit Internet-Verbindung aus erstellt werden.

**Was ist zu tun?** [Bearbeiten]

- Die Benutzerverwaltung besuchen
- Uni-Account freischalten
- Benutzername + Passwort vergeben

**Schritt-für-Schritt-Anleitung**

Als Studierende(r) verwenden Sie bitte die Transaktionsnummer (TAN), die Ihnen per Post zugesandt wurde. Dazu gehen Sie an einem beliebigen Rechner mit Internet-Verbindung auf die Webseiten der Benutzer unter „Uni-Account freischalten (mittels TAN)“ neben dem Punkt „Transaktionsnummer (TAN) verwenden“ auf „Weiter“.

**>>> Uni-Account freischalten (mittels TAN)**

Wenn Sie eine Transaktionsnummer (TAN) besitzen, können Sie sich damit jetzt Ihren Uni-Account erzeugen. Auch ein neuer Benutzerstatus muss ggf. mit einer TAN bestätigt werden.

Transaktionsnummer (TAN) verwenden Weiter

Geben Sie nun die TAN ein und klicken Sie auf „Anmelden“, dann können Sie sich einen Nutzernamen und ein Passwort erstellen.

**Willkommen im IMT!**

imt.upb.de ➔ Uni Account ➔ Erstellung eines Uni-Account ➔ weiter (studierende)

October 13, 2016 | Master's Program Electrical Systems Engineering
6

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL - Login

https://paul.uni-paderborn.de/

**Willkommen bei PAUL,**  
dem Paderborner Assistenzsystem für Universität und Lehre.

Bitte melden Sie sich oben rechts auf dieser Seite mit Ihrem Uni-Account an. Nutzen Sie möglichst die aktuelle Version Ihres Browsers um PAUL in allen seinen Funktionalitäten optimal nutzen zu können!

Direkt zu:

- Aktuelle Informationen
- Anmeldephasen
- Prüfungsmeldung
- Aktuelle Hinweise der KW

Rechtlicher Hinweis an Lehrbeauftragte

October 13, 2016 | Master's Program Electrical Systems Engineering
7

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL - Home

← → ↻ 🏠 📄 📁 📁 📁 📁 📁 📁
https://paul.uni-paderborn.de/scripts/mgrqspi.dll?APPNAME=CampusNet&PRGNAME=EXTERNALPAGES&ARGUMENTS=-N0000000000000001,-N000435,-awelcome

**UNIVERSITÄT PADERBORN**  
Die Universität der Informationsgesellschaft

🏠 Home
📅 Timetable
📖 Course Catalogue
📚 Study
📁 Applications
📁 My Files
📁 Help

🇩🇪 Deutsch
🇬🇧 English
🇩🇪🇬🇧

**Welcome, XXXX**

**Activities for: 02.10.2014**

**Today's Events:**

There are no appointments scheduled!

**Incoming messages:**

Date	Time	Sender	Subject	Action
23.06.2014	08:39	System	Typisierungsaktion	Delete
24.06.2014	08:11	System	Training_Coaching_Teamplaying_M8 TecUP zum StartUP	Delete
26.06.2014	15:38	System	Präsidentenwahl: Hochschulöffentliches Hearing	Delete
14.01.2014	11:37	System	Befragung zum Thema Unternehmensgründung und Selbstständigkeit	Delete
17.12.2013	11:08	System	Wichtige Hinweise zur Rückmeldung zum Sommersemester 2014	Delete
25.06.2013	16:03	System	Umfrage Attraktivität von Regionen	Delete

October 13, 2016 | Master's Program Electrical Systems Engineering
8

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL - Timetable

← → ↻ 🏠 📅 📖 📚 📁 📁 📁 📁 📁 📁
https://paul.uni-paderborn.de/scripts/mgrqspi.dll?APPNAME=CampusNet&PRGNAME=SCHEDULER&ARGUMENTS=-N26168202168225

**UNIVERSITÄT PADERBORN**  
Die Universität der Informationsgesellschaft

🏠 Home
📅 Timetable
📖 Course Catalogue
📚 Study
📁 Applications
📁 My Files
📁 Help

🇩🇪 Deutsch
🇬🇧 English
🇩🇪🇬🇧

**Schedule**

Schedule for 30.09. to 06.10.

📅 Today 📅 30.09.2013 - 06.10.2013 🔄 Refresh

Time	Fri 30.09.	Tue 03.10.	Wed 03.10.	Thu 03.10.	Fri 04.10.	Sat 05.10.	Sun 06.10.
07:00							
07:15							
07:30							
07:45							
08:00							
08:15							
08:30							
08:45							
09:00							
09:15							
09:30							
09:45							
10:00							
10:15							
10:30							
10:45							
11:00							
11:15							
11:30							
11:45							
12:00							
12:15							
12:30							
12:45							

October 13, 2016 | Master's Program Electrical Systems Engineering
9

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course Catalogue

October 13, 2016 | Master's Program Electrical Systems Engineering
10

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn


## Using PAUL - Study

October 13, 2016 | Master's Program Electrical Systems Engineering
11

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Choosing specialization

← → ↻ 🏠 📄 📄 📄
https://paul.uni-paderborn.de/scripts/mgrqispl.dll?APPNAME=CampusNet&PRGNAME=EXTERNALPAGES&ARGUMENTS=-N000000000000001-N000435.-awelcome



**UNIVERSITÄT PADERBORN**  
Die Universität der Informationsgesellschaft

Name: \_\_\_\_\_

Deutsch English

Home
Timetable
Course Catalogue
Study
Applications
My Files
Help

**Current Semester**  
 Course Registration  
 My Registration  
 My Modules  
 Course Overview  
Subject Choice  
 Language Course -  
 Registration (ZfS)  
 Exam Information

### Electives

#### Studies Electrical Systems Engineering Master v1 (AM12/12) for XXXXX

Specialization (01.01.04 - 31.12.20) (Selectable: 1) to select: 0 Select electives


Signal and Information Processing	Selected <input checked="" type="checkbox"/>
-----------------------------------	--

October 13, 2016 | Master's Program Electrical Systems Engineering
12

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

← → ↻ 🏠 📄 📄 📄
https://paul.uni-paderborn.de/scripts/mgrqispl.dll?APPNAME=CampusNet&PRGNAME=EXTERNALPAGES&ARGUMENTS=-N000000000000001-N000435.-awelcome



**UNIVERSITÄT PADERBORN**  
Die Universität der Informationsgesellschaft

Name: \_\_\_\_\_

Deutsch English

Home
Timetable
Course Catalogue
Study
Applications
My Files
Help

**Current Semester**  
Course Registration  
 My Registration  
 My Modules  
 Course Overview  
 Subject Choice  
 Language Course -  
 Registration (ZfS)  
 Exam Information

### Registration for modules and courses

#### Electrical Systems Engineering Master v1 (AM12/12) >

- Module Group: Introduction to ESE
- Module Group: Management and Application
- Module Group: Fundamentals of ESE
- Specialization
- Electrical Systems Engineering
- Projects
- General Studies

**Wichtige Hinweise:**  
The PAUL interface is not self-explanatory at many points regarding the requirements. Refer to the material (Degree Plans, etc.) on: <http://wi.uni-paderborn.de/english/education/curriculum.html>

October 13, 2016 | Master's Program Electrical Systems Engineering
13

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

← → ↻ 🔍 https://paul.uni-paderborn.de/scripts/mgrqjipi.dll?APPNAME=CampusNet&PRGNAME=REGISTRATION&ARGUMENTS=-N261682021682
7373689...-N0...N348436690E 🔍

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Name:

Deutsch English log out

**Current Semester**

**Course Registration**

**My Registration**

**My Modules**

**Course Overview**

**Subject Choice**

**Language Course - Registration (ZFS)**

**Exam Information**

**Courses offered for registration**

Electrical Systems Engineering Master v1 (AM12/L2) > Fundamentals of Electrical Systems Engineering

Course offering	Instructor	Time period	Reg. start	Max. Reg. part.	Register
M.048.9057 High-Frequency Engineering (WS 2013/14)	N.N.		31.10.2013		Register
K.048.2018 High-Frequency Engineering (Exam: Prüfungsleistung)					
L.048.2407 Hochfrequenztechnik	Prof. Dr. Reinhold Ioss	Tue, 15. Oct. 2013 [14:00] - Th, 6. Feb. 2014 [07:00]	31.10.2013	- 12	
L.048.2018 High-Frequency Engineering	Prof. Dr. Reinhold Ioss	Tue, 15. Oct. 2013 [14:00] - Th, 6. Feb. 2014 [07:00]	31.10.2013	- 12	
M.048.9058 Mechatronics and Electrical Drives (WS 2013/14)	N.N.		31.10.2013		Register
K.048.27006 Mechatronics and Electrical Drives (Exam: Prüfungsleistung)					
L.048.27006 A Mechatronics and Electrical Drives	Prof. Dr. Joachim Böker	Wed, 16. Oct. 2013 [09:00] - Wed, 5. Feb. 2014 [11:00]	31.10.2013	- 16	
L.048.27006 Mechatronics and Electrical Drives	Prof. Dr. Joachim Böker	Wed, 16. Oct. 2013 [09:00] - Wed, 5. Feb. 2014 [11:00]	31.10.2013	- 14	
M.048.9059 Software Engineering (WS 2013/14)	N.N.		31.10.2013		Register

October 13, 2016 | Master's Program Electrical Systems Engineering
14

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

← → ↻ 🔍 https://paul.uni-paderborn.de/scripts/mgrqjipi.dll
7373689...-N0...N348436690E 🔍

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Name:

Deutsch English log out

**Current Semester**

**Course Registration**

**My Registration**

**My Modules**

**Course Overview**

**Subject Choice**

**Language Course - Registration (ZFS)**

**Exam Information**

**Module registration**

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

No.	Name	Exam (Weighting)	Date
M.048.9063	Algorithms and Tools for Test and Diagnosis of Systems on a Chip		
Studies Electrical Systems Engineering Master v1 (AM12/L2)			
No.	Name	Exam (Weighting)	Date
M.048.9063	Algorithms and Tools for Test and Diagnosis of Systems on a Chip		

Confirm

October 13, 2016 | Master's Program Electrical Systems Engineering
15



MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

The screenshot shows the PAUL web application interface. At the top, there is a navigation bar with the University of Paderborn logo and the text 'UNIVERSITÄT PADERBORN die Universität der Informationsgesellschaft'. Below this, there is a 'Name:' field and a navigation menu with icons for Home, Timetable, Course Catalogue, Study, Applications, My Files, and Help. The main content area is titled 'Module registration' and contains a note: 'Your registration has been successful.' Below the note, there is a table with the following data:

No.	Name	Exam (Weighting)	Date
M.048.9063	Algorithms and Tools for Test and Diagnosis of Systems on a Chip		

A red box highlights a 'Back to registration' button in the top right corner of the table area.

October 13, 2016 | Master's Program Electrical Systems Engineering
16

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

The screenshot shows the PAUL web application interface for 'Registration for modules and courses'. The main content area is titled 'Registration for modules and courses' and contains a table with the following data:

Course offering	Instructors	Reg. start	Max. Reg. part.
M.048.9061 Statistical Learning and Pattern Recognition (SS 2013)	N.N.	26.04.2013	
K.048.23012 Statistical Learning and Pattern Recognition (Exams: Prüfungsleistung)			
L.048.23012 Statistical Learning and Pattern Recognition	Prof. Dr. Reinhold Häb-Umbach	25.04.2014	-   23
Tue, 8. Apr. 2014 [14:00] - Tue, 15. Jul. 2014 [15:45]			
M.048.9063 Algorithms and Tools for Test and Diagnosis of Systems on a Chip (SS 2014)	N.N.	25.04.2014	
K.048.25016 Algorithms and Tools for Test and Diagnosis of Systems on Chip (Exams: Prüfungsleistung)			
L.048.25016 Algorithms and Tools for Test and Diagnosis of Systems on Chip	Prof. Dr. Sybille Heilebrand, Mitarbeiter	25.04.2014	-   26
Wed 9. Apr. 2014 [16:00] - Wed 16. Jul. 2014 [15:00]			
M.048.9064 Cognitive Systems Engineering - Special Topics (SS 2013)	N.N.	26.04.2013	
K.048.62008 Cognitive Systems Engineering C - GET Research Seminar			
L.048.62008 Cognitive Systems Engineering C - GET Research Seminar	Prof. Dr. Bärbel Mertsching	25.04.2014	-   4
Wed 9. Apr. 2014 [16:00] - Wed 16. Jul. 2014 [15:00]			

Red boxes highlight a 'Cancel' button for the M.048.9063 course and a 'Register' button for the L.048.25016 course.

October 13, 2016 | Master's Program Electrical Systems Engineering
17

# MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Deutsch English log out

**Course registration**

- Current Semester
- Course Registration
- My Registration
- My Modules
- Course Overview
- Subject Choice
- Language Course Registration (ZFS)
- Exam Information

<b>Course registration</b>								
No.	L.048.25016							
Name	Algorithms and Tools for Test and Diagnosis of Systems on Chip							
In context of module	M.048.9063 Algorithms and Tools for Test and Diagnosis of Systems on a Chip							
Studies	Electrical Systems Engineering Master v1 (AM12/12)							
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 15%;">No.</th> <th style="width: 60%;">Name / Time period</th> <th style="width: 25%;">Max.  Reg.part.</th> </tr> </thead> <tbody> <tr> <td>L.048.25016</td> <td>Algorithms and Tools for Test and Diagnosis of Systems on Chip</td> <td>-   26</td> </tr> </tbody> </table>			No.	Name / Time period	Max.  Reg.part.	L.048.25016	Algorithms and Tools for Test and Diagnosis of Systems on Chip	-   26
No.	Name / Time period	Max.  Reg.part.						
L.048.25016	Algorithms and Tools for Test and Diagnosis of Systems on Chip	-   26						

October 13, 2016 | Master's Program Electrical Systems Engineering
18

# MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Deutsch English log out

**Course registration**

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

No.	L.048.25016	
Name	Algorithms and Tools for Test and Diagnosis of Systems on Chip	
In context of module	M.048.9063 Algorithms and Tools for Test and Diagnosis of Systems on a Chip	
Studies	Electrical Systems Engineering Master v1 (AM12/12)	

No.	Name / Time period	Max.  Reg.part.	Exam (Weighting)	Date
L.048.25016	Algorithms and Tools for Test and Diagnosis of Systems on Chip			

**Confirm**

October 13, 2016 | Master's Program Electrical Systems Engineering
19

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Name:

Deutsch English log out

- Home
- Timetable
- Course Catalogue
- Studz
- Applications
- My Files
- Help

**Course registration**

Note: Your registration has been successful.

[Back to registration](#)

No.	L.048.25016	Max. [Req. part.]	Exam (Weighting)	Date
<b>Name</b>	Algorithms and Tools for Test and Diagnosis of Systems on Chip			
<b>In context of module</b>	M.048.9063 Algorithms and Tools for Test and Diagnosis of Systems on a Chip			
<b>Studies</b>	Electrical Systems Engineering Master v1 (AM12/12)			

No.	Name	Time period	Max. [Req. part.]	Exam (Weighting)	Date
L.048.25016	Algorithms and Tools for Test and Diagnosis of Systems on Chip				

October 13, 2016 | Master's Program Electrical Systems Engineering
20

MS ESE
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Course registration

UNIVERSITÄT PADERBORN  
Die Universität der Informationsgesellschaft

Name:

Deutsch English log out

- Home
- Timetable
- Course Catalogue
- Studz
- Applications
- My Files
- Help

**Registration for modules and courses**

Electrical Systems Engineering Master v1 (AM12/12) > Electrical Systems Engineering

**Registration for modules and courses**

Course offering	Req. deadl.
Indicators	Max. [Req. part.]
Time period	
Registration group	
M.048.9061 Statistical Learning and Pattern Recognition (SS 2013)	26.04.2013
<small>N.N.</small>	
<small>K.048.23012 Statistical Learning and Pattern Recognition (Exams: Prüfungsleistung)</small>	
L.048.23012 Statistical Learning and Pattern Recognition	25.04.2014
<small>Prof. Dr. Reinhold Häb-Umbach</small>	- 123
<small>Tue, 8. Apr. 2014 [14:00] - Tue, 15. Jul. 2014 [15:45]</small>	
M.048.9063 Algorithms and Tools for Test and Diagnosis of Systems on a Chip (SS 2014)	25.04.2014
<small>Cancel</small>	
<small>N.N.</small>	
<small>K.048.25016 Algorithms and Tools for Test and Diagnosis of Systems on Chip (Exams: Prüfungsleistung)</small>	
L.048.25016 Algorithms and Tools for Test and Diagnosis of Systems on Chip	25.04.2014
<small>Prof. Dr. Sybille Hellebrand; Mitarbeiter</small>	- 127
<small>Cancel</small>	
M.048.9064 Cognitive Systems Engineering - Special Topics (SS 2013)	26.04.2013
<small>N.N.</small>	
<small>K.048.62008 Cognitive Systems Engineering C - GET Research Seminar</small>	
L.048.62008 Cognitive Systems Engineering C - GET Research Seminar	25.04.2014
<small>Prof. Dr. Bärbel Mertsching</small>	- 14
<small>Wed, 9. Apr. 2014 [16:30] - Wed, 16. Jul. 2014 [16:30]</small>	
<small>Register</small>	

October 13, 2016 | Master's Program Electrical Systems Engineering

21

11

# MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Using PAUL – Exam registration

October 13, 2016 | Master's Program Electrical Systems Engineering 22

# MS ESE

Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Registration/ de-registration of exams

- Mode of examinations are described in the course information
  - Written exams have only one date for every student.
  - Oral exam dates must be arranged with the corresponding professor and signed in by student.
- Exam dates are mostly given by the professors.
- Exams can be taken during semester break.
- Registration phase should be well taken note of to avoid delay in completion of study.
- It is recommended to register for exams in every registered course.
- It is necessary to **register all exams in PAUL**, despite their mode (oral / written)!
- If you do not register an exam in PAUL, you will not receive the mark in PAUL!

October 13, 2016 | Master's Program Electrical Systems Engineering 23

**MS ESE**  
 Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn

## Registration/ de-registration of exams

- An examination can only be cancelled at least one week before examination date otherwise, it is considered a failure if the student does not appear!
- Due to illness, an examination can be cancelled within the last week before the examination date by submitting a doctor's report at the exams office.
- For more information regarding examination regulations for MS-ESE, please read the regulation handbook.

[https://ei.uni-paderborn.de/fileadmin/elektrotechnik/Formalitaeten/Ordnungen/Electrical\\_Systems\\_Engineering/Examination/po-ms-ese-en.pdf](https://ei.uni-paderborn.de/fileadmin/elektrotechnik/Formalitaeten/Ordnungen/Electrical_Systems_Engineering/Examination/po-ms-ese-en.pdf)

October 13, 2016 | Master's Program Electrical Systems Engineering
24

**MS ESE**  
 Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn


## Using PAUL – Exam registration

No.	Course/module	Examination	Date
L.048.11006	Mikrosystemtechnik (W.048.9081 Micro-Electromechanical Systems, K.048.11006 Mikrosystemtechnik)	Prüfungsausschuss 1, Date	Time tbd
L.048.11006	Mikro-Electromechanical Systems/Mikrosystemtechnik (W.048.9081 Micro-Electromechanical Systems, K.048.11006 Mikrosystemtechnik)	Prüfungsausschuss 1, Date	Time tbd
L.048.28009	Mikrosystemtechnik (Projekt) (W.048.2801) Projektarbeit 1, K.048.28009 Mikrosystemtechnik (Projekt1)	Prüfungsausschuss 1, Date	Time tbd
L.048.28009	Mikrosystemtechnik (Projekt) (W.048.2802 Projektarbeit 1L, K.048.28009 Mikrosystemtechnik (Projekt1))	Projektarbeit 1, Date	Time tbd

October 13, 2016 | Master's Program Electrical Systems Engineering
25

**MS ESE**  
 Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn

## Using PAUL – Exam registration


 UNIVERSITÄT PADERBORN  
 Die Universität der Informationsgesellschaft

Name: \_\_\_\_\_

Deutsch English log out

[Home](#) [Timetable](#) [Course Catalogue](#) [Study](#) [Applications](#) [My Files](#) [Help](#)

**PAUL**

**Study Results for: Hamed Piarehzadeh Zeidani**

Electrical Systems Engineering Master v1 (AM12/132)	Date	Credits	Accounted	Grade	Status
<b>Elektrotechnik</b>					
M.048.9051 Advanced System Theory		6,0	6,0	1,3	✓
M.048.9052 Modeling and Simulation		6,0	6,0	2,7	✓
M.048.9053 Management of Technical Projects		3,0	3,0	1,3	✓
M.048.9054 Topics in Systems Engineering		3,0	3,0	1,0	✓
<b>Fundamentals of Electrical Systems Engineering</b>					
M.048.9055 Introduction to Algorithms		6,0	6,0	1,7	✓
Sum Fundamentals of Electrical Systems Engineering		24,0	24,0		✓
In this area 2 modules have to be accounted.					
In this area 12,0 credits will be counted.					
<b>Specialization</b>					
<b>Signal and Information Processing</b>					
M.048.9060 Statistical Signal Processing		6,0	6,0	2,7	✓
M.048.9061 Statistical Learning and Pattern Recognition		6,0	6,0	2,7	✓
L.048.23017 Advanced Topics in Robotics		6,0	6,0	1,3	✓
M.048.9068 Knowledge Engineering		6,0	6,0	1,0	✓
Sum Signal and Information Processing		24,0	24,0	1,9	✓
In this area 2 modules have to be accounted.					
In this area 24,0 credits will be counted.					
Sum Specialization		24,0	24,0		✓
In this area 24,0 credits will be counted.					
<b>Electrical Systems Engineering</b>					
M.048.9071 Robotics		6,0	6,0	2,7	✓

October 13, 2016 | Master's Program Electrical Systems Engineering 26

**MS ESE**  
 Prof. Dr.-Ing. Bärbel Mertsching  
 University of Paderborn

## Important notes!

- Make sure to register courses and exams within the appropriate registration phases.
- Registration phases ...
  - Via PAUL system messages.
  - On this website (unfortunately in German only): <http://www.uni-paderborn.de/studium/paul-info/fristen-und-termine/>
  - Via the MS ESE mailing list/ facebook.
- Current registration phases:
  - Modules & Courses: 10. 10. 2016 – 28. 10. 2016 (23:59)
  - Exams: 24. 10. 2016 – 24. 11. 2016 (Next phase is in March!!!)
  - Language course: Please contact Mr. Thordsen

October 13, 2016 | Master's Program Electrical Systems Engineering 27

**MS ESE**  
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## Important notes!

- **During course registration**
  - Register the module first.
  - Register the course from within the desired module.
  
- **During exam registration**
  - Do **register** for exams of your courses even if you are not sure of taking the exam (you can always cancel it).
  - It is not possible to register for an exam after the registration phase has ended.
  - If you then intend not to take an exam cancel it **one week before** the scheduled date. Otherwise not attending results in failing the exam.
  - If you get ill on the day of the exam and you cannot show up, go to the doctor and get a **doctor's report**. Otherwise this would also result in a fail.

October 13, 2016 | Master's Program Electrical Systems Engineering

28

**MS ESE**  
Prof. Dr.-Ing. Bärbel Mertsching  
University of Paderborn

## If you need help

**If there are technical problems, such as ...**

- ... modules not shown in your PAUL view.
- ... courses not shown in your PAUL view.
- ... modules, courses, exams cannot be registered (during the registration phase).
- ... cancellation link not shown, etc.

Visit the PAUL office hour of **Mr. Bober**:

- [paul@upb.de](mailto:paul@upb.de)
- Room: P1.6.10.2
- Times:
 

Monday:	10:00 – 11:00
Tuesday:	13:00 – 15:00
Wednesday:	9:00 – 11:00
Thursday :	13:00 – 15:00

October 13, 2016 | Master's Program Electrical Systems Engineering

29

	<b>MS ESE</b> <small>Prof. Dr.-Ing. Bärbel Mertsching University of Paderborn</small>
	<b>Quick Links</b>
	<ul style="list-style-type: none"><li>▪ <b>PAUL:</b> <a href="http://paul.upb.de">http://paul.upb.de</a></li> <li>▪ <b>Course curriculum:</b> <a href="http://ei.upb.de/en/alt/startseite/english/education/curriculum.html">http://ei.upb.de/en/alt/startseite/english/education/curriculum.html</a></li> <li>▪ <b>Course and exam registration phases (German site):</b> <a href="https://www.uni-paderborn.de/studium/paul-info/fristen-und-termine/">https://www.uni-paderborn.de/studium/paul-info/fristen-und-termine/</a></li> <li>▪ <b>PAUL Office Hour of Mr. Bober:</b> <a href="http://www-srt.upb.de/paul.html">http://www-srt.upb.de/paul.html</a></li> <li>▪ <b>Language course:</b> <a href="http://www.wipdaf-deutschkurse-muenster.de/kursanmeldung-uni-paderborn/">http://www.wipdaf-deutschkurse-muenster.de/kursanmeldung-uni-paderborn/</a></li></ul>
October 13, 2016	Master's Program Electrical Systems Engineering <span style="float: right;">30</span>

	<b>MS ESE</b> <small>Prof. Dr.-Ing. Bärbel Mertsching University of Paderborn</small>
	<h1>Welcome to UPB!</h1>
October 13, 2016	Master's Program Electrical Systems Engineering <span style="float: right;">31</span>