



Natural Language Processing - Introduction

Dr. Simon Werner

NLP – Intro Session

- Which classes do I have to take?
- How do I register for classes/exams?
- What to keep in mind?

	Language Understanding									oder Mündliche Prüfung (20 Min.) (50%) und Schriftliche Ausarbeitung (50%)
2	Natural Language Processing	2	5	10	keine					Klausur (90 Min.) oder Mündliche Prüfung (20 Min.)

Core modules (10 CP)

Nr.	Modulname	Sem. ¹	SWS	LP	Voraussetzungen ²	Modulprüfung ³
1	Machine Learning for Natural Language Understanding	1	5	10	keine	Klausur (90 Min.) oder Mündliche Prüfung (20 Min.) (50%) und Schriftliche Ausarbeitung (50%)
2	Natural Language Processing	2	5	10	keine	Klausur (90 Min.) oder Mündliche Prüfung (20 Min.) (50%) und Schriftliche Ausarbeitung (50%)

Preparation Courses (20 CP)

Preparation Course.

6	Elements of Mathematics	1	10	gemäß FPO Data Science (M.Sc., 1F)		
7	Elements of Computer Science	1	10	gemäß FPO Data Science (M.Sc., 1F)		
8	Elements of Statistics	1	5	gemäß FPO Data Science (M.Sc., 1F)		
9	Statistical Programming with R	1	5	gemäß FPO Applied Statistics (M.Sc., 1F)		
10	Elements of Linguistics	1	10	4	keine	Klausur (60 Min.) (50 %) und mündliche Prüfung (15 Min.) (50 %)
11	Algorithmische Methoden	1	10	gemäß FPO Sprache, Technologie, Medien (B.Sc., 1F)		

How do I register for classes/exams?

- Normally:
Hit apply in your course overview
- This semester (due to Porta related issues):
Manual registration

If something does not work as intended

-> **Email to porta@uni-trier.de**

What about exams?

- **The only person responsible for exam registration is you! Be careful when operating PORTA!**

★ P1240M0008e Machine Learning for Natural Language Understanding (Schriftliche Ausarbeitung)

★ P1240M0009e Machine Learning for Natural Language Understanding (Klausur/mdl. Prüfung)

- **Latest Registration: 14 days before the exam!**
- **Latest De-registration: 7 days before the exam!**
- **In case of issues with exam (de-)registration, only the examinations office (HPA) can help**
- **In summary: Be careful and think before exam registration! Check out the link in the QR code!**



Modules:

Core (Mandatory for all of you) – 10 Credits:

MA2NLP2001 – Machine Learning for Natural Language Understanding

- 12401624: Machine Learning for Natural Language Understanding (lecture)
Registration: 01.10.25 – 08.10.25
Location: N2
Time: Thursdays 10:00 – 12:00 c.t.
- 12401625: Machine Learning for Natural Language Understanding (practical course)
Registration: 01.10.25 – 08.10.25
Location: N2
Time: Mondays 10:00 – 12:00 c.t.
- 12401626: Trends in Machine Learning (seminar)
Attendance: Mandatory
Registration: 01.10.25 – 08.10.25
Group 1:
Location: N2
Time: Thursdays 12:00 – 14:00 c.t.
Group 2:
Location: n2
Time: Fridays 08:00 – 10:00 c.t.

Examinations: Written Exam (lecture + practical course) && Term Paper (seminar)

Preparation Courses (Electives) – 20 Credits:

MA2NLP2006 – Elements of Mathematics

- [14703133: Elements of Mathematics \(lecture\)](#)

Registration: open

Location: HS4 (Tue) **AND** HS2 (Wed)

Time: Tuesdays 10:00 – 12:00 c.t. **AND** Wednesdays 10:00 – 12:00 c.t.

- [14703134: Elements of Mathematics \(practical course\)](#)

Registration: open

Group 1:

Location: B14

Time: Tuesdays 12:00 – 14:00 c.t.

Group 2:

Location HS 1

Time: Tuesdays 12:00 – 14:00 c.t.

MA2NLP2007 – Elements of Computer Science

- [14803200: Elements of Computer Science](#)

Registration: open

Locations:

Wed 12:00 – 14:00 H523

Wed 12:00 – 14:00 H524

Wed 14:00 – 16:00 H523

Wed 14:00 – 16:00 H524

Mon 14:00 – 18:00 F55

Thu 10:00 – 14:00 HS13

MA2NLP2008 – Elements of Statistics (5 Credits)*

- [14402917: Elements of Statistics](#)

Registration: open

Location: C106d AND/OR B121

Time: Thursdays 14:00 – 18:00

N/A – Statistical Programming with R (5 Credits)*

- [14402818: Statistical Programming with R](#)

Registration: open

Location: C106d

Time: Fridays 16:00 – 18:00

*must be taken in combination

MA2NLP2009 – Elements of Linguistics

- 12251174: Ling 101 V Introduction to Linguistic Studies 1: Basic Concepts of Modern Descriptive Linguistics (lecture)
Registration: 14.07.25 – 26.10.25
Location: HS 2
Time: Tuesdays 14:00 – 16:00
- 12251153: Ling 301 Methods of Linguistic Text Analysis (seminar)
Registration: 01.10.25 – 08.10.25
Location: B18
Time: Tuesdays 16:00 – 18:00

MA2NLP2010 – Algorithmische Methoden*

- 12401614: Algorithmische Methoden (lecture)
Registration: 14.07.25 – 26.10.25
Location: HS1
Time: Wednesdays 08:00 – 10:00
- 12401615: Algorithmische Methoden (practical course)
Registration: 14.07.25 – 26.10.25
Location: HS 10 (English) OR HS 9 (German)
Time: Wed 12:00 – 14:00 (English) OR Fri 10:00 – 12:00 (German)

*will be taught in English

Student Council CoDiPho



Study Programmes:

- Bachelors Phonetics
- Bachelors Sprache, Technologie, Medien
- Masters Digital Humanities,
- Masters Natural Language Processing

Tasks of Student Representatives:

- We represent the interests of students in our departments.
- Address your questions and concerns and organize events
(eg. Summer Grill, Pub Crawl etc.)
- Our famous study night “Lange Lernnacht” and more.



Upcoming Events

Planned Activities:

- Wednesday, 8 Oct : Breakfast Event;
Time: 10:30 p.m. (Room: P3)
- Thursday, 9 Oct : Scavenger HUNT (Secrets of The Uni);
Time: 10:30 p.m. (Meeting Point: Mensa)
- Thursday, 16 October: Freshmen Pub Crawl;
Time: 18:30 p.m (meeting-point: Porta Nigra)

Contributions

If you're interested, come and join us!

We meet on Wednesday every 2nd week of the month

Time: 14:00

Join Discord/ attend next session.

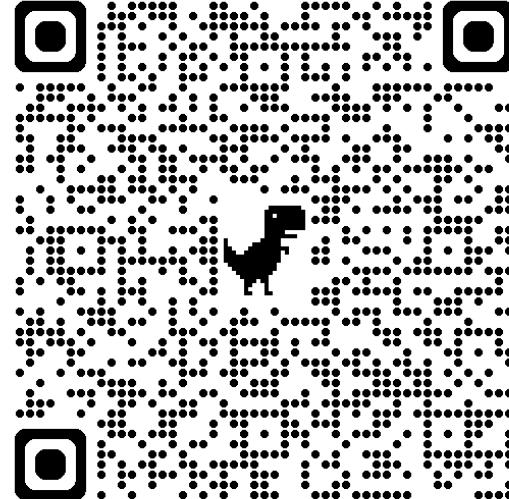


Student Council CoDiPho

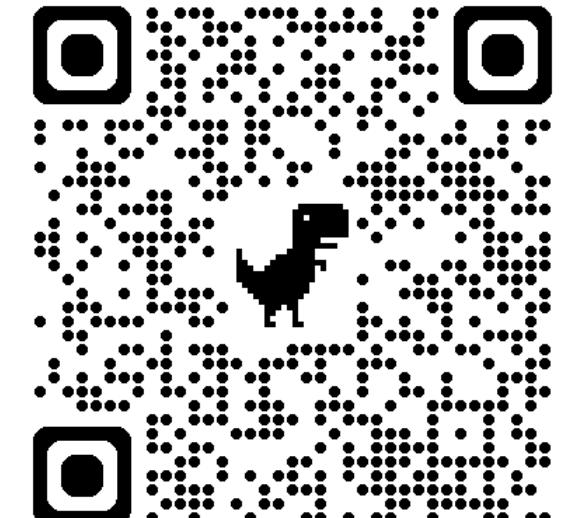
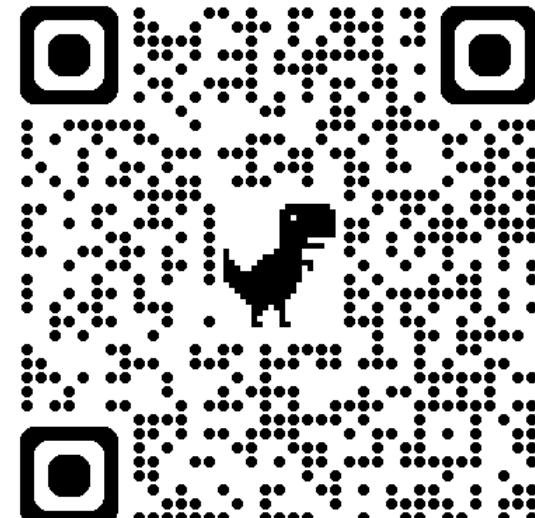


We are always happy to welcome new members! Feel free to talk to us or send an email to: codipho@uni-trier.de

You can stay up to date via the Discord server or the website:



Follow us on Instagram or Facebook:



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To download „How to Master NLP“ Guide Scan the QR:





Scan and ask Questions
