

**Lehrangebot im Sommersemester 2023**  
**Master Natural Language Processing (M.Sc., 1-Fach)**

**2. Fachsemester MA NLP**

- 12401631 Natural Language Processing** **Münker, S.**  
 Lecture, 2 weekly hours, Thursdays 6 p.m.-8 p.m., room HS 1  
 A: Compulsory course Masters Degree study programme NLP  
 M: MA2NLP2002 Natural Language Processing (PO23)/  
 MA2FWB4105 Natural Language Processing: Essentials
- 12401632 Natural Language Processing** **Münker, S.**  
 Practical course, 1 weekly hour, Thursdays 12 o'clock-1 p.m.,  
 room N 2  
 A: Compulsory course Masters degree study programme NLP  
 M: MA2NLP2002 Natural Language Processing (PO 23)/  
 MA2FWB4105 Natural Language Processing
- 12401633 Trends in Natural Language Processing** **Werner, S.**  
 Seminar, 2 weekly hours, Mondays 10 a.m.-12 o'clock, room N 2  
 A: Compulsory course Masters degree study programme NLP  
 M: MA2NLP2002 Natural Language Processing (PO 23)
- 12401634 Advanced Topics in Computational Text and Media Science #1** **Kudera, J.**  
 Kolloquiumseminar (a), 2 weekly hours, Fridays 10 a.m.-12 o'clock,  
 room A 9/10  
 A: Compulsory course Masters Degree study programme NLP  
 M: MA2NLP2003 Advanced Topics in Computational Text and Media  
 Science (PO 23)
- 12401635 Advanced Topics in Computational Text and Media Science #2** **Rettinger, A.**  
 Kolloquiumseminar (a), 2 weekly hours, Thursdays 2 p.m.-4 p.m., room  
 A 9/10  
 A: Compulsory course Masters Degree study programme NLP  
 M: MA2NLP2003 Advanced Topics in Computational Text and Media  
 Science (PO 23)

**Free Elective Modules: A choice of 10 credit points from *Trier University***  
***Free Elective Modules* for Master's programmes is to be chosen.**

**Zusatzveranstaltungen BA/MA Studiengang Computerlinguistik**

- 12401567 Forschungskolloquium** **Rettinger, A.**  
 Kolloquium, 2 Std., Di 16-18, P 14  
 A: Für Studierende der Computerlinguistik im Hauptstudium, im BA-  
 Studiengang Sprache, Technologie, Medien und im MA-  
 Studiengang NLP, für Mitarbeiter und für andere Interessierte  
 C: (Z)