

The degree programm consists of 120 Credit Points (CP) in total:

Language of Tuition:
ENGLISH
certificates required

- Mandatory Subject Area:** 15 CP ■
- Elective Subject Area:** 40 CP ■
- Studium Generale:** 5 CP ■
- Area of Mobility:** 30 CP ■
- Research/Thesis:** 30 CP ■

The following **module overview** is an abbreviated, easy-to-read version of the **official course schedule** in the examination regulations, to be found in the Satzungsbeilagen of TU Darmstadt:

1 st semester	2 nd semester	3 rd semester	4 th semester
Data and Discourse Studies (5 CP)	Current Topics in Empirical Research in the Humanities and Social Sciences I (10 CP)	Viewport: Study achievements obtained during studies abroad at partner universities of the TU Darmstadt; internship; courses from the areas Methodology, Background, Methods and Procedures, or Deepening Modules that were not taken before (30 CP)	Master Thesis (25 CP)
Philosophy of Science and of Research in the Humanities (5 CP)	Current Topics in Empirical Research in the Humanities and Social Sciences II (5 CP)		
Methodology: Digital Linguistics or Digital Literary Studies or Sociology (10 CP)	Discourse Analysis Project (guided self-study) (5 CP)		Thesis Defence (5 CP)
Background: Governance or Digital Humanities or Modern and Contemporary History (5 CP)	Studium Generale (5 CP)		
Methods and Procedures of Data Analysis (10 CP) <i>choice of 2 modules</i>			

Study Programmes

www.tu-darmstadt.de/studieren

Course Schedule

www.tucan.tu-darmstadt.de

Application and Admission for international students
(International Office)

www.tu-darmstadt.de/international

Zentrale Studienberatung und -orientierung ZSB
(Central Student Advisory and Orientation Office)

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Data and Discourse Studies Master of Arts



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Brief Description

Data and Discourse Studies is an interdisciplinary course of studies in discourse analysis with a focus on research data. Discourse analysis deals with the relationship between language, knowledge and society. The focus is on combining language analysis with historical, sociological, philosophical or political science research. In addition, there is the close interlocking with digital and informatic approaches. A central point is the handling of research data, their processing and digital analysis. The course focuses on how to collect, organize, analyze, and interpret these data.

www.gugw.tu-darmstadt.de

Admission

For information on application deadlines please refer to www.tu-darmstadt.de/international