

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

Mandatory Subject Area: 70 CP 
Elective Subject Area: 15 CP 
Elective Focus Area: 5 CP 
Research/Thesis: 30 CP 

Language of Tuition:
 GERMAN AND ENGLISH
 certificates required

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:

1st semester	2nd semester	3rd semester	4th semester
Lecture Digital Humanities (5 CP)	Computer Applications in Linguistics (10 CP)	Research Topics in Computational Philology Digital Literary Studies (5 CP)	Research Thesis (30 CP)
Seminar Digital Humanities (5 CP)	Tools for Linguistic and Humanities Computing (5 CP)	Computer Philology Digital Literary Studies (10 CP)	
Research Topics in Corpus and Computational Linguistics Digital Linguistics (5 CP)	Methods and Techniques for Natural Language Processing (5 CP)	Text Tagging and Text Encoding (5 CP)	
Text Analysis (5 CP)	Language Course II (5 CP)	Project: Corpus and Computa- tional Linguistics <i>or</i> Computer Philology <i>or</i> Digital Linguistics <i>or</i> Digital Literary Studies (5 CP)	
Language Course I (5 CP)			
Modules from Computer Science* (At least 15 CP of your choice)			

* Select from range with unrestricted module change

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)

Karolinenplatz 5, 64289 Darmstadt
Gebäude S1 | 01
email info@zsb.tu-darmstadt.de

Opening hours: www.zsb.tu-darmstadt.de

Imprint

Publisher	President of TU Darmstadt
Editorial office	Zentrale Studienberatung und -orientierung ZSB

Design: DUBBEL SPÄTH, Darmstadt | Titelfoto: Gregor Schuster, Darmstadt

Linguistic and Literary Computing Master of Arts



Brief Description

The bilingual (German and English) Master of Arts programme in Linguistic and Literary Computing acquaints the students with digital resources, infrastructures and methods in regard to philology.

The two main areas of specialisation are Computer Philology and Corpus and Computer-based Linguistics.

Additionally, computer programming and an English language courses (levels C1 – C2 GER) are part of the programme.

www.linglit.tu-darmstadt.de

Admission

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

Please fold here