

MSc Computational Humanities (2025) — Overview



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ECTS / total		45		120	
Semester:	1 ✖	Advanced Machine Learning $\frac{V}{2} \frac{Ü}{2} \frac{T}{2}$ ✓	Computational Humanities I $\frac{V}{2} \frac{Ü}{2}$ 1	Temporal Modeling $\frac{S}{2}$ 1	Mandatory Elective
	2 ☀	Modern Natural Language Processing $\frac{V}{2} \frac{Ü}{2} \frac{T}{2}$ ✓	Computational Humanities II $\frac{V}{2} \frac{Ü}{2}$ 1	Multimedia Analysis 1 $\frac{V}{2} \frac{Ü}{2} \frac{T}{2}$ 1	Mandatory Elective
	3 ✖	Research Project Computational Humanities I 1	Mandatory Elective	Computational Humanities III $\frac{V}{2} \frac{Ü}{2}$ 1	Mandatory Elective
	4 ☀	Master's Thesis Computational Humanities 1			Concluding Colloquium Computational Humanities 1
ECTS / semester		5	10	15	20

Mandatory Electives:

Temporal Modeling $\frac{S}{2}$ 1 45	CH III $\frac{V}{2} \frac{Ü}{2}$ 1 45	Multimedia Analysis 2 $\frac{V}{2} \frac{Ü}{2}$ 1 120
Multimedia Analysis 3 $\frac{V}{2} \frac{Ü}{2}$ 1 45	Advanced Methods of Computer Science $\frac{V}{2} \frac{Ü}{2}$ 1 120	Cultural Heritage Data Mgmt. $\frac{S}{2}$ 1
Digital Edition $\frac{S}{2}$ 1	Digitization Technologies $\frac{S}{2}$ 1	Principles of Data Annotation $\frac{S}{2}$ 1
New Research Methods in CH $\frac{S}{2}$ 1	Research Project Computational Humanities II 1 120	Foundations of HCI $\frac{V}{3} \frac{Ü}{1}$ 1

Key

- ✓ pass / fail
- 1 numerical grade
- 📄 term paper
- ✍ written exam
- mandatory courses
- mandatory elective
- thesis
- nn only in the nn ECTS variant
- V lecture · S seminar · Ü exercise · T tutorial (hours/week)