

Overview of GL & CL Programs and Course Structure

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Precourse

Linguistics at Uni Tübingen

- ▶ Philosophische Fakultät = Faculty of Humanities
 - ▶ Fachbereich Neuphilologie = Department of Modern Languages
 - ▶ **Seminar für Sprachwissenschaft (SFS) = Institute of Linguistics**
1. General Linguistics (GL)
 2. Computational Linguistics (CL) (ISCL)

Study Programs at the SFS

Bachelors (BA) *6 semesters*

- ▶ General Linguistics
 - ▶ Hauptfach (HF) = Major
 - ▶ Nebenfach (NF) = Minor
- ▶ Computational Linguistics (ISCL)
 - ▶ Mono \approx Major + Minor
 - ▶ Nebenfach (NF) = Minor

Masters (MA) *4 semesters*

- ▶ General Linguistics
- ▶ Computational Linguistics

General structure

CL mono

- ▶ CL modules
- ▶ Selected GL modules
- ▶ Internship
- ▶ BA Thesis

GL major

- ▶ GL modules
- ▶ BA Thesis

GL minor

- ▶ Selected GL modules

CL minor

- ▶ Selected GL & CL modules

GL & CL MA

- ▶ Advanced courses
- ▶ MA Thesis

Information about the Study Programs

Sacred documents of your studies:

Modulhandbuch (Module Handbook)

Studien- und Prüfungsordnung (Study and Examination Regulations)

General Linguistics

▶ <http://rebrand.ly/GLinfo>

Computational Linguistics

▶ <http://rebrand.ly/CLinfo>

Hands-on with the module handbooks

Prüfungen (Exams)

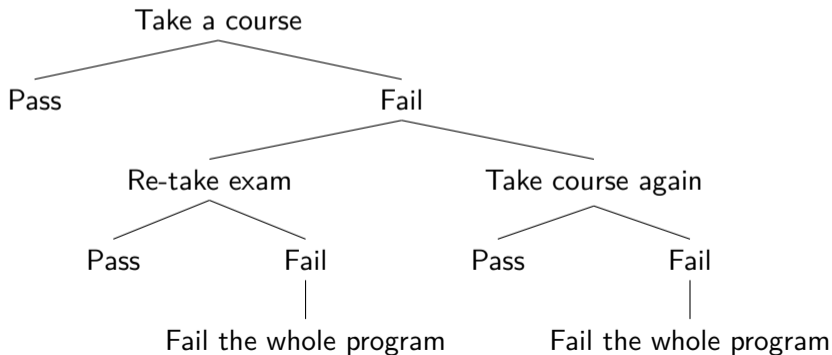
1. Orientation Exam
2. Intermediate Exam
3. Bachelor Exam

Not real exams!

Pass the associated modules and you automatically pass the exam.

Passing a module

- ▶ Passing a module = passing all courses needed for that module
- ▶ Opened modules have to be closed
- ▶ Two chances to pass a course



BA 1st semester courses

Module	Course	Intended for
Linguistic Fundamentals	<ul style="list-style-type: none">▶ Intro to General Linguistics	GL & CL CL Minor in 3rd sem.
Methods 1	<ul style="list-style-type: none">▶ Logic▶ Programming and Data Analysis	GL & CL CL Minor in 3rd sem.
Introductory module: Computational linguistics	<ul style="list-style-type: none">▶ Intro to Computational Linguistics▶ Data Structures and Algorithms for CL I	CL Mono & Minor

Introduction to Computational Linguistics

Schedule:

Lectures: Wednesdays 4 pm - 6 pm c.t.

Expected Work

- ▶ Attend lectures
- ▶ Self-study
- ▶ Occasional assignments
- ▶ Exam

Academic quarter (class timing)

- ▶ c.t. (*cum tempore* = "with time") - class starts 15 minutes after and ends 15 minutes before the stated time
- ▶ s.t. (*sine tempore* = "without time") - class starts and ends on time

Link to class page:

<https://moodle.zdv.uni-tuebingen.de/enrol/index.php?id=68>

Introduction to Linguistics

Schedule:

Lectures: Tuesdays and Thursdays 10 am - 12 pm c.t.

Tutorials: TBD - multiple slots offered, choose only one

Expected Work

- ▶ Attend lectures
- ▶ Attend tutorials
- ▶ Self-study
- ▶ Exam

Link to class page:

<https://moodle.zdv.uni-tuebingen.de/enrol/index.php?id=248>

Logic

Schedule:

Lectures: Mondays 12 pm - 2 pm c.t.

Tutorials: TBD - multiple slots offered, choose only one

Expected Work

- ▶ Attend lectures
- ▶ Attend tutorials
- ▶ Self-study
- ▶ Weekly Assignments
- ▶ Exam

Link to class page:

<https://moodle.zdv.uni-tuebingen.de/enrol/index.php?id=111>

Programming and Data Analysis

Schedule:

Lectures: Tuesdays 2 pm - 4 pm c.t.

Tutorials: TBD - multiple slots offered, choose only one

Expected Work

- ▶ Attend lectures
- ▶ Attend tutorials
- ▶ Self-study
- ▶ Programming Assignments

Link to class page:

<https://moodle.zdv.uni-tuebingen.de/enrol/index.php?id=343>

Data Structures and Algorithms for CL I

Schedule:

Lectures: Mondays 10 am - 12 pm c.t.

Self-test sessions: Wednesdays 10 am - 12 pm c.t.

Labs: Fridays 10 am - 12 pm c.t.

Expected Work

- ▶ Attend lectures, self test sessions, and labs (not obligatory)
- ▶ Self-study - quizzes
- ▶ Weekly self-tests and lab exercises
- ▶ Exam

Link to class page:

<https://moodle.zdv.uni-tuebingen.de/enrol/index.php?id=241>

Schedule for the first week of lectures

- ▶ Monday:
 - ▶ (optional) Erstfrühstück TBD
 - ▶ Introductory meetings (Room 036 Neuphilologicum)
 - ▶ GL 2 pm - 4 pm
 - ▶ CL 4 pm - 6 pm
- ▶ Tuesday, Wednesday, Thursday:
DSA 1 prep sessions
(Room 0.02 VG Wilhelmstraße 9 am - 12 pm)
- ▶ Friday:
Lab 0
(Room 0.02 VG Wilhelmstraße 10 am - 12 pm)

Look through your Module Handbooks

Sign up for classes on Moodle

If you have questions:

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`https://chat.whatsapp.com/Djz1guUfBbx06rsRKQigfe`