Semester overview and course organisation

Winter semester runs from 1 October to 31 March of the following year.

The lecture period runs from mid-October to the mid/end of February.

For the latest information, please visit the following LINK:

https://uni-tuebingen.de/en/study/organizing-your-studies/semester-and-study-planning/semester-dates/

Enrolment and physical arrival deadlines

If your course is due to start in October, you must have enrolled by the enrolment deadline. Enrolling allows you to complete module registration and to start your course in person or online.

Enrollment usually takes two weeks from the time we (University of Tübingen) receive your application. Your student ID card is usually sent within two weeks of enrollment, up to four weeks in August and September. Please register in good time and plan your physical arrival so that you can attend the information events (from the first of October) in person.

Notes on start of lecture period

Introductory events and registration for classes take place before the official start of lectures. You may have to present your certificate of enrollment or student ID card for these. Therefore, you should enroll as early as possible.

Introductory events /courses in the winter semester:

Introduction Meetings take place before the start of the lecture period, i.e. in the period from October 1 to the start of lectures.

1) Faculty Introduction Meeting – to be announced

AGENDA: Introduction of specialized fields Infection Biology, Neurosciences, Immunology, and Oncology

2) Information to the study program "M. Sc. Molecular Medicine" – to be announced

AGENDA: General information on the study programme, information on course registration and exam registration.

Overview of first Semester (Winter semester):

The first semester is concentrating on deepening knowledge (Advanced lectures and seminars) and advanced laboratory research training.

The lectures of the various focus areas are offered weekly and conclude with a written examination.

Seminars: There are seminars that require registration and regular attendance. Other formats can be attended freely and spontaneously.

Interdisciplinary Seminar: Usually 4 dates are offered (attendance required); these may also fall during the lecture-free period.

Labrotations are taken by students on their own responsibility - usually from October to the end of March.

Lecture-free period:

Individual exams may fall during this period, as may make-up exams.

Interdisciplinary Seminar: Usually 4 dates are offered (attendance required); these may also fall during the lecture-free period.

The lecture-free period can be used by students for *labrotations*.

Overview of second Semester (Summer semester):

Summer semester runs from 1 April to 30 September every year.

The lecture period of the summer semester runs from mid-April to the end of July.

For the latest information, please visit the following LINK:

https://uni-tuebingen.de/en/study/organizing-your-studies/semester-and-study-planning/semester-dates/

In the second semester students complete their Master's thesis research project (27 ECTS).