

# **University of Tübingen exam regulations for the cooperative degree program Transdisciplinary Studies of Climate, Environment and Energy (Joint Degree) culminating in an examination for a Master of Science (M.Sc.) degree - Special Provisions –**

In accordance with §§ 19 (1) sentence 2 nos. 7 and 9, 32 (3) of the law governing institutions of higher education, LHG of 1 January 2005 (GBl. p. 1), in the version published 1 April 2014 (GBl. p. 99) most recently amended by article Art. 5 G zur Änd. des UniversitätsklinikG und anderer Gesetze vom 11.12.2025 (GBl. Nr. 139), the University of Tübingen Senate on 26.06.2025 passed the Special Provisions of these exam regulations for the study program in Transdisciplinary Studies of Climate, Environment and Energy at the University of Tübingen culminating in an examination for a Master of Science (M. Sc.) degree.

Approved by the President on 23.04.2026

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**A. Validity of General Provisio**

**B. ns and admission requirements**

**§ 1 Validity of General Provisions**

The MRPO - the General Provisions of the University of Tübingen exam regulations for Master's degree programs culminating in an examination for a Master of Science (M.Sc.) / Master of Arts (M. A.) degree - as amended are part of these exam regulations, insofar as no other special regulations have been made.

**§ 2 Requirements for admission to program**

(1) <sup>1</sup>Prerequisite for the Master's program is a Bachelor's degree in Natural Science or Engineering or in a related subject with environmental relevance covering largely the same material, or an equivalent degree in accordance with the cooperation agreement (Annex 3). <sup>2</sup>Furthermore the applicant must demonstrate successfully completed coursework in subjects in particular in his/her Bachelor's studies in accordance with the cooperation agreement (Annex 3)

(2) To take part in the Master's program, applicants must also document knowledge of English B2 of the Common European Framework of Reference for Languages in accordance with the cooperation agreement (Annex 3).

(3) The selection procedure and the selection criteria are regulated by the coordinating/accepting partner university Stockholm University for the selection procedure for the for the cooperative degree program Transdisciplinary Studies of Climate, Environment and Energy (Joint Degree) culminating in an examination for a Master of Science (M.Sc.) degree in accordance with the cooperation agreement (Annex 3). The selection procedure provides for a responsible selection committee, which decides on admission and selection.

**§ 3 Goals and contents of program, regular duration of study, scope of program**

(1) <sup>1</sup>Studies in Master of Science (M. Sc.) program in Transdisciplinary Studies of Climate, Environment and Energy (hereinafter: the program) enable students to acquire the specific qualifications, competencies, knowledge, abilities and skills required for a Master's degree in the subject of Transdisciplinary Studies of Climate, Environment and Energy under § 7 (1) of the Master's degree framework exam regulations.

(2) <sup>2</sup>The objective of the program is to deepen or expand the knowledge acquired in the Bachelor's degree, thus providing the basis for the development and/or application of the student's own ideas (application or research-oriented); graduates possess a broad, detailed and critical understanding at the cutting edge of knowledge in one or more specialized fields

- and are able to apply their knowledge and understanding as well as their problem-solving skills in new and unfamiliar situations related to their field of study in a wider or multidisciplinary context (instrumental competencies),
- to integrate knowledge and deal with complexity,
- and to make academically sound decisions on the basis of incomplete or limited information, taking into account social, academic and ethical findings resulting from the application of their knowledge and from their decisions,
- to acquire new knowledge and skills independently and to carry out largely self-directed and/or autonomous independent research- or application-oriented projects (systemic competencies)
- to communicate their conclusions and the information and motives underlying them to experts in the subject and laypersons alike, in a clear and unambiguous manner in accordance with the latest research and practice; to exchange information, ideas, problems and solutions

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with both experts and laypersons on an academic level and to assume prominent responsibility in a team (communicative competencies).

<sup>3</sup>Further details of the qualification goals to be obtained in each of the modules are set out in the module handbook.

(2) <sup>1</sup>The regular duration of study for this degree program is 4 semesters. <sup>2</sup>The program comprises 120 ECTS credit points (CP).

(3) Over and above the number of credit points prescribed for the degree program according to these regulations, students may obtain no more than 15 additional credit points from the degree program modules specified in § 5 (1); in all other respects, § 2 (5) of the Master's degree framework exam regulations (MRPO) applies.

#### § 4 Academic degree

(1) The University of Tübingen study program Transdisciplinary Studies of Climate, Environment and Energy culminating in an examination for a Master of Science (M.Sc.) is a joint degree program. The cooperating partner institutions are:

- **in Study Track Environmental Chemistry and Toxicology** either the University of Tübingen and the University of Stockholm (2 Partner Universities) or the University of Tübingen, the University of Stockholm and the University of Bucharest (3 Partner Universities).
- **in Study Track Climate Change Science** the University of Tübingen, the University of Stockholm and the University of Athens (3 Partner Universities).

(2) In accordance with (1), the partner institutions confer the academic joint degree of "Master of Science" (abbr. "M.Sc.") on the basis of a successful completion of the program.

#### § 5 Program Structure

<sup>1</sup>Students complete a program to earn credit points (CP) as set out in § 3 (2); the program consists of the following modules:

##### Study Track: Environmental Chemistry and Toxicology

| Se-<br>mes-<br>ter<br>no.                                                                    | Module no. | P/WP | Module title                                                       | Work for as-<br>sessment                               | CP |
|----------------------------------------------------------------------------------------------|------------|------|--------------------------------------------------------------------|--------------------------------------------------------|----|
| University Stockholm <sup>1</sup>                                                            |            |      |                                                                    |                                                        |    |
| Study Area: <i>Climate, Energy and Environment – A Transdisciplinary Perspective (30 CP)</i> |            |      |                                                                    |                                                        |    |
| 1                                                                                            | TRACEE_ST  | P    | Systems Thinking                                                   | See examina-<br>tion regulations<br>by SU <sup>1</sup> | 3  |
| 1                                                                                            | TRACEE_NSP | P    | Climate, Environment and Energy –<br>A Natural Science Perspective |                                                        | 9  |
| 1                                                                                            | TRACEE_SSP | P    | Climate, Environment and Energy –<br>A Social Science Perspective  |                                                        | 9  |
| 1                                                                                            | TRACEE_HP  | P    | Climate, Environment and Energy –<br>A Humanities Perspective      |                                                        | 6  |
| 1                                                                                            | TRACEE_CK  | P    | Creating Knowledge Through<br>Transdisciplinary Methods            |                                                        | 3  |
| University Stockholm <sup>1</sup>                                                            |            |      |                                                                    |                                                        |    |
| Study Area: <i>Disciplinary specialization (30 CP)</i>                                       |            |      |                                                                    |                                                        |    |

<sup>1</sup> University examinations taken at the cooperating partner universities are carried out and assessed in accordance with the regulations that apply there.

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|                                                                                                                  |                                       |    |                                                                      |                                                |    |
|------------------------------------------------------------------------------------------------------------------|---------------------------------------|----|----------------------------------------------------------------------|------------------------------------------------|----|
| 2                                                                                                                | See module numbers Partner university | P  | Modules in scope of 30 CP offered by the selected partner university | See examination regulations by SU <sup>1</sup> | 30 |
| <b>University Tübingen</b>                                                                                       |                                       |    |                                                                      |                                                |    |
| <b>Study Area:</b> <i>Environmental Chemistry (30 CP)</i>                                                        |                                       |    |                                                                      |                                                |    |
| 3                                                                                                                | M207                                  | P  | Environmental Chemistry                                              | See student handbook                           | 6  |
| 3                                                                                                                | M218                                  | P  | Environmental Analytical Chemistry                                   |                                                | 6  |
| 3                                                                                                                | M236                                  | P  | Modelling for Sustainable River Management                           |                                                | 6  |
| 3                                                                                                                | See student handbook                  | WP | Compulsory elective modules in scope of 12 CP, see student handbook  |                                                | 12 |
| <b>University Stockholm<sup>1/2</sup> or University Tübingen<sup>2</sup> or University Bucharest<sup>1</sup></b> |                                       |    |                                                                      |                                                |    |
| <b>Study Area:</b> <i>Masterthesis (30 CP)</i>                                                                   |                                       |    |                                                                      |                                                |    |
| 4                                                                                                                | TRACEE_MT                             | P  | Masterthesis (Abschlussmodul) <sup>2</sup>                           | Masterthesis                                   | 30 |

### Study Track: Climate Change Science

| FS                                                                                           | Modul-Nr.                             | P/WP | Modulbezeichnung                                                     | Prüfungsleistung                    | CP |
|----------------------------------------------------------------------------------------------|---------------------------------------|------|----------------------------------------------------------------------|-------------------------------------|----|
| University Stockholm <sup>1</sup>                                                            |                                       |      |                                                                      |                                     |    |
| Study Area: <i>Climate, Energy and Environment – A Transdisciplinary Perspective (30 CP)</i> |                                       |      |                                                                      |                                     |    |
| 1                                                                                            | TRACEE_ST                             | P    | Systems Thinking                                                     | See examination regulations by SU   | 3  |
| 1                                                                                            | TRACEE_NSP                            | P    | Climate, Environment and Energy – A Natural Science Perspective      |                                     | 9  |
| 1                                                                                            | TRACEE_SSP                            | P    | Climate, Environment and Energy – A Social Science Perspective       |                                     | 9  |
| 1                                                                                            | TRACEE_HP                             | P    | Climate, Environment and Energy – A Humanities Perspective           |                                     | 6  |
|                                                                                              | TRACEE_CK                             | P    | Creating Knowledge Through Transdisciplinary Methods                 |                                     | 3  |
| University of Athens <sup>1</sup>                                                            |                                       |      |                                                                      |                                     |    |
| Study Area: <i>Disciplinary specialization (30 CP)</i>                                       |                                       |      |                                                                      |                                     |    |
| 2                                                                                            | See module numbers Partner university | P    | Modules in scope of 30 CP offered by the selected partner university | See examination regulations by NKUA | 30 |
| University Tübingen                                                                          |                                       |      |                                                                      |                                     |    |
| Study Area: <i>Geoscience - The Geosphere and Climate Dimension (30 CP)</i>                  |                                       |      |                                                                      |                                     |    |
| 3                                                                                            | M301                                  | P    | Physics of the Earth's Surface                                       | See student handbook                | 6  |
| 3                                                                                            | M236                                  | P    | Modelling for Sustainable River Management                           |                                     | 6  |
| 3                                                                                            | See student handbook                  | WP   | Compulsory elective modules in scope of 18 CP, see student handbook  |                                     | 18 |
| University Stockholm or University Athens or University Tübingen <sup>1</sup>                |                                       |      |                                                                      |                                     |    |
| Study Area: <i>Masterthesis (30 CP)</i>                                                      |                                       |      |                                                                      |                                     |    |
| 4                                                                                            | TRACEE_MT                             | P    | Masterthesis (Abschlussmodul)                                        | Masterthesis                        | 30 |

**Abbreviations:** FS = recommended semester (subject to availability and change, see module handbook); module no. = current module no. or abbreviation (subject to change, see module handbook); P = compulsory; WP = required elective;

<sup>2</sup> Students can only choose the SU or the UT for the 4th semester if they were not resident in Germany or Sweden at the time of enrolment.

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CP = credit points; K = written exam; H = assignment; mP = oral examination; PF = portfolio examination; foP = formative assessment.

**Note:** The information given in the table as the recommended semester is in reference to a start of full-time studies in the winter semester. If the program may also be started in a different semester, information on the recommended study plan is given in the module handbook or may be obtained from the relevant subject-related counselling service.

(3) <sup>1</sup>As part of the program, the student is to complete a period of studies at a partner institution/ university abroad; these studies abroad must serve the program's qualification goals.

- **in Study Track Environmental Chemistry and Toxicology:** 1st-2nd semesters (60 CP) at the University of Stockholm as well as, optionally, the 4th semester (30 CP) at the University of Stockholm or at the University of Bucharest.
- **in Study Track Climate Change Science:** 1st semester (30 CP) at the University of Stockholm and 2nd semester (30 CP) at the University of Athens as well as, optionally, the 4th semester (30 CP) at the University of Stockholm or at the University of Athens.

<sup>2</sup>Coursework at the partner institution/ university abroad is to be completed according to the regulations of the relevant institution and are credited according to the provisions of § 35 LHG and § 38 MRPO. <sup>3</sup>In justified cases the responsible examination board may permit exceptions to sentence 1, upon application.

## **§ 6 Module coursework**

(1) <sup>1</sup>Details of the module coursework required in each of the modules is set out in the module table in these regulations (§ 5) and in the module handbook. <sup>2</sup>Assessment must be clearly specified as to its type and scope, if this is not set out in the module table.

(2) <sup>1</sup>Assessed work at the partner institution will be completed and assessed according to the regulations there. <sup>2</sup>This also applies to the authorization and appointment of the examiners there. <sup>3</sup>The required modules and coursework to be completed at the partner institution are set out in the institution's current module handbooks and will be completed and assessed according to the regulations at the partner institution, and they shall be recognized at the University of Tübingen.

## **§ 7 Languages of instruction and examination**

<sup>1</sup>English is the language of instruction and examination in this degree program.

### **C. Assessment in the program**

#### **I. General Provisions for assessed coursework**

### **§ 8 Multiple-choice procedure**

(1) <sup>1</sup>Written assessment in the form of examinations may, in the following cases, be wholly or partly conducted in such a way that the candidate must indicate which of the answers - presented with the examination questions - he or she considers to be correct (multiple-choice procedure). <sup>2</sup>The conditions for the conducting of examinations including multiple-choice questions are:

- the examination tasks are set by the person or persons acting as the examiner, and
- the examinations, after they have been completed, are corrected in their entirety by the person or persons acting as examiners, and
- the examinations are graded by the person or persons acting as examiners according to their respective individual grading scheme according to § 19 MRPO.

<sup>3</sup>Prior to correction of examinations, no final determination may be made regarding certain assessments, such as the setting of certain grades if a certain proportion of the examination questions are answered correctly or if a certain number of points is achieved.

(2) Regarding assessment conducted via online attendance in accordance with § 12 MRPO, para. (1) applies accordingly.

## **II. Special provisions for the final module**

### **§ 9 Final module**

(1) <sup>1</sup>The student writes the Master's thesis in the final module; this is regulated in § 28 of the MRPO.

<sup>2</sup>In the final module, 30 credit points must be obtained.

(2) The time limit for writing a Master's thesis - from the issuing of the topic to submission of the thesis - is six months.

(3) Notwithstanding § 28 (4) sentence 1 MRPO, the Master's thesis is to be written in English; the board of examiners will decide on applications to write the thesis in any other language.

(4) <sup>1</sup>If the Master's thesis is completed at the University of Tübingen, the Master's thesis is assessed by two examiners; one of them is usually the thesis supervisor; § 19 (1) applies accordingly. It may be supervised by two University of Tübingen professors or it may be supervised by one examiner from either of the partner institutions and the University of Tübingen (cotutelle). <sup>2</sup>The first supervisor must be a member of the University of Tübingen, the second supervisor can be a faculty member of one of the partner institutions. <sup>3</sup>The Master's thesis is evaluated according to § 19 MRPO and the grading system of the University of Tübingen. <sup>4</sup>In all other matters, § 28 (6) MRPO applies.

### **§ 10 Subject-specific provisions for admission to final module**

In addition to the prerequisites set out in the MRPO, the subject-related requirements for admission to the Master's thesis and the oral exam in the final module are:

- the successful completion of 30 CP from the 1st semester and 30 CP from the 2nd or 3rd semester.

## **D. Deadlines for assessment in the program**

### **§ 11 Deadline for completion of studies**

<sup>1</sup>All coursework and assessment required under the exam regulations for the module coursework must be completed by the end of the student's 7th semester in the subject. <sup>2</sup>If this time limit is exceeded, the student's right to be examined is lost, unless the failure to meet the deadline is beyond the control of the student.

## **E. Master's overall grade, certificate and other documentation**

### **§ 12 Calculation of overall grade**

The overall grade for the program is calculated from the average of all graded modules, as weighted by credit points.

### **§ 13 Certificate and other documentation**

Along with the details provided for under § 36 (2) MRPO, the following details are included in the

transcript of records and the diploma supplement:

- the study track selected: **Study track Environmental Chemistry and Toxicology** or **Study track Climate Change Science**

## **F. Special provisions for joint degree program**

### **§ 14 Validity of statutes**

- (1) The selection procedure and the selection criteria are regulated by the coordinating/accepting partner university Stockholm University for the selection procedure for the cooperative study program Transdisciplinary Studies of Climate, Environment and Energy (Joint-Degree) with academic final examination Master of Science (M.Sc.).
- (2) § 9 (4) sentence 4 MRPO is to be read in such a way that regulations on leave of absence in the University of Tübingen admission and enrollment regulations and the admission and enrollment regulations of the partner institutions in their respective valid versions take precedence over the regulations mentioned in § 9 (4) MRPO.

### **§ 15 Special provisions for the Master's thesis**

- (1) <sup>1</sup>The Master's thesis is meant to demonstrate that the author is able to process an assigned topic in accordance with the partner institution's transdisciplinary approach, independently, and by applying academic methods within a set time, and to present the results thus obtained appropriately and in written form. In accordance with the transdisciplinary approach, the author should demonstrate that he or she is able to work on a transdisciplinary research project that integrates knowledge, methods and perspectives from different disciplines in order to solve issues in the field of climate, environment and energy.<sup>2</sup>The topic should be set by a University of Tübingen examiner under § 14 MRPO. <sup>3</sup>If the student does not find a topic for his/her Master's thesis under sentence 3, the head of the examination board ensures, upon written application, that the student is allocated a topic for his/her Master's thesis in good time. <sup>4</sup>The topic is issued via the responsible examination board; the time of issue and the topic must be recorded. <sup>5</sup>The student is to be given the opportunity to make suggestions for a Master's thesis topic; however the examination board is under no obligation to consider such suggestions.
- (2) The Master's thesis may be evaluated by persons authorized to conduct examinations at the partner institution. These are appointed by the examination board in addition to the already-authorized examiners.

### **§ 16 Work for assessment**

- (1) § 17 (2) sentence 1 no. 1 MRPO is to be read in such a way that only those enrolled at the University of Tübingen or the partner institutions in accordance with the cooperation agreement between the University of Tübingen and the partner institutions in its current version may be admitted to module-specific assessment in the degree program.
- (2) § 14 (2) sentence 3 MRPO is to be read in such a way that under § 14 (2) MRPO only persons who are members or employees of the University of Tübingen acting in one of the functions set out in § 14 (2) MRPO are authorized to conduct assessment.
- (3) <sup>1</sup>§ 17 (2) sentence 1 no. 1 MRPO is to be read in such a way that only those enrolled at the University of Tübingen or the partner institutions in accordance with the cooperation agreement between the University of Tübingen and the partner institutions in its current version may be admitted to module-specific assessment in the degree program. § 17 (4) sentence 1 MRPO is to be read in such a way that admission to a piece of module-specific assessment may be revoked if, at the time of its submission, the student is no longer enrolled at the University of Tübingen or at one of

the partner institutions or is not entitled to participate in, or complete, the assessment due to a leave of absence. The selection procedure provides for a responsible selection committee, which decides on admission and selection.

(4) <sup>1</sup>§ 28 (6) sentence 2 MRPO is to be read in such a way that a member of the University of Tübingen or of one of the partner institutions is chosen to be the supervisor of the Master's thesis. <sup>2</sup>§ 28 (6) sentence 5 MRPO is to be read in such a way that the Master's thesis may be completed additionally at an institution or office outside the partner institutions or the University of Tübingen with the inclusion of a person employed at that institution or office as a co-supervisor. <sup>3</sup>§ 28 (7) sentence 4 MRPO is to be read in such a way that the Master's thesis may be kept exclusively for the purpose of checking future theses submitted at the University of Tübingen and the partner institutions for consistency with this thesis.

(5) § 30 (5) sentence 1 MRPO is to be read in such a way that admission may be revoked if, during the writing of the Master's thesis, the student is no longer enrolled in the respective Master's degree program at the University of Tübingen or at one of the partner institutions or is not entitled to complete the Master's thesis due to a leave of absence.

(6) § 39 (3) MRPO is to be read in such a way that activities as an elected member of statutory bodies or organs of the University of Tübingen or of the partner institutions, or of their respective student services (Studentenwerk) or student unions, within at least one year do not have to be taken into account in the calculation of assessment time limits; the decision rests with the University President (in Tübingen) or if applicable, with the responsible office at the respective partner institution.

(7) <sup>1</sup>Assessed work at the partner institution will be completed and assessed according to the regulations there. <sup>2</sup>This also applies to the authority and appointment of the examiners there.

### **§ 17 Module coursework**

(1) § 17 (2) sentence 1 no. 1 MRPO is to be read in such a way that only those enrolled at the University of Tübingen or the partner institutions in accordance with the cooperation agreement between the University of Tübingen and the partner institutions in its current version may be admitted to module-specific assessment in the degree program.

(2) <sup>1</sup>Assessed work at the partner institution will be completed and assessed according to the regulations there. <sup>2</sup>This also applies to the authority and appointment of the examiners there.

### **§ 18 Conversion of grades**

Supplementary to the regulations set out in § 19 MRPO for the evaluation of coursework, the conversion of grades within the framework of the cooperation with the partner institutions is based on the table in Annex 1 of these study and exam regulations.

### **§ 19 Certificates, other documentation and corrections to documents**

(1) <sup>1</sup>Notwithstanding § 36 (1) of the General Provisions, the following is regulated: The joint certificate is issued by the coordinating/responsible partner university, Stockholm University. In the Environmental Chemistry and Toxicology track, the joint certificate is signed by the President of Stockholm University and the Chair of the responsible Examination Board of the University of Tübingen and, if applicable, the Rector of the University of Bucharest. In the Climate Change Science study track, the joint certificate is signed by the President of Stockholm University and the Rector of the University of Athens and the Chair of the responsible Examination Board of the University of Tübingen. <sup>3</sup>The President, the Rector and the head of the responsible examination board of these universities may nominate a deputy to carry out the signing. <sup>4</sup>The joint certificate is issued in English. A Swedish translation is attached.



(2) <sup>1</sup>Notwithstanding § 36 (2) and (3) of the General Provisions, the following is regulated: Supplementary to the certificate, the coordinating/responsible partner university, Stockholm University issues a common diploma supplement (DS) in accordance with the European Union/ Council of Europe/ UNESCO Diploma Supplement Model describing the degree program profile as well as a transcript of records; each of these is issued in German and English. <sup>2</sup>The common diploma supplement and the transcript of records are issued in English. A Swedish translation is attached.

(3) <sup>1</sup>Notwithstanding § 37 (1) and (2) of the General Provisions, the following is regulated: In addition to the certificate on the conclusion of the Master's degree program, the candidate receives a Master's degree certificate including the date of issue of the joint certificate. <sup>2</sup>The joint Master's degree certificate is issued by the coordinating/responsible partner university, Stockholm University. <sup>3</sup>The joint Master's degree certificate for Study Track Environmental Chemistry and Toxicology is signed by the President of the University of Stockholm and the Chair of the responsible Examination Board of the University of Tübingen and, if applicable, the Rector of the University of Bucharest; for Study Track Climate Change Science is signed by the President of the University of Stockholm and the Rector of the University of Athens and the Chair of the responsible Examination Board of the University of Tübingen. <sup>3</sup>The President, the Rector and the head of the responsible examination board of these universities may nominate a deputy to carry out the signing. <sup>5</sup>The joint degree certificate bears the seals of the partner institutions. <sup>6</sup>The joint certificate is issued in English. A Swedish translation is attached.

## **G. Closing remarks**

### **§ 20 Effective date**

<sup>1</sup>These exam regulations come into effect on the date of their publication in the University of Tübingen's official bulletin, the Amtliche Bekanntmachungen. <sup>2</sup>Their first semester of validity is the winter semester 2026/27.

## **H. Attachments**

### **§ 21 Attachment 1 Conversion table: partner institutions' grades with German equivalent**

To calculate the overall Master's grade in the German grading system, the grades achieved at the SU and NKUA are converted into the UT grading system as follows:

| Conversion         |                  |
|--------------------|------------------|
| (From)<br>SU grade | (To)<br>UT grade |
| A                  | 1,0              |
| B                  | 1,7              |
| C                  | 2,3              |
| D                  | 3,3              |
| E                  | 4,0              |
| F                  | 5,0              |

| Conversion           |                  |
|----------------------|------------------|
| (From)<br>NKUA grade | (To)<br>UT grade |
| 10                   | 1,0              |
| 9,5                  | 1,2              |
| 9                    | 1,3              |
| 8,5                  | 1,7              |

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|     |     |
|-----|-----|
| 8   | 2,0 |
| 7,5 | 2,3 |
| 7   | 2,7 |
| 6,5 | 3,0 |
| 6   | 3,3 |
| 5,5 | 3,7 |
| 5   | 4,0 |
| <5  | 5,0 |

To calculate the overall Master's grade in the German grading system, the grades achieved at the SU and UB are converted into the UT grading system as follows:

| Conversion         |                  |
|--------------------|------------------|
| (From)<br>SU grade | (To)<br>UT grade |
| A                  | 1,0              |
| B                  | 1,7              |
| C                  | 2,3              |
| D                  | 3,3              |
| E                  | 4,0              |
| F                  | 5,0              |
| Conversion         |                  |
| (From)<br>UB grade | (To)<br>UT grade |
| 10                 | 1,0              |
| 9                  | 1,7              |
| 8                  | 2,3              |
| 7                  | 2,6              |
| 6                  | 3,3              |
| 5                  | 4,0              |
| <5                 | 5,0              |

Tübingen, 23.04.2026

Professor Dr. Dr. h.c. (Dōshisha) Karla Pollmann

President