

FSB (Subject-Specific Provisions) for the Master of Science Degree Programme in Translational Neuroscience (ENB) (120 ECTS credits)

at Julius-Maximilians-Universität Würzburg
dated 29 January 2019

This document is available for download at
(Reference: http://www.uni-wuerzburg.de/amtl_veroeffentlichungen/2018-64)

and in the version of the amendment dated 18 December 2019 at
(Reference: http://www.uni-wuerzburg.de/amtl_veroeffentlichungen/2019-62)

and in the version of the amendment dated 22 December 2021 at
(Reference: http://www.uni-wuerzburg.de/amtl_veroeffentlichungen/2021-89)

While we have made every effort to ensure that all the information provided in this document is accurate and up to date, we do not warrant its accuracy, correctness or completeness. The English text in this document is intended solely as a convenience to non-German-reading students and staff members. Any discrepancies or differences that may arise in the translation of the official German version shall not be legally binding. In the event of a conflict between the information provided here and the information provided in the official publications of the University of Würzburg, the official publications shall prevail. This document can be downloaded from JMU's website using the links above.

Article 13 Subarticle 1 Sentence 2 in conjunction with Article 58 Subarticle 1 and Article 61 Subarticle 2 Sentence 1 *Bayerisches Hochschulgesetz* (Bavarian Higher Education Act, BayHSchG) dated 23 May 2006 (*Bayerisches Gesetz- und Verordnungsblatt* (Bavarian Law and Ordinance Gazette, GVBl, p. 245, *Bayerische Rechtssammlung* (Collection of Bavarian Laws, BayRS) 2210-1-1-WFK) as amended from time to time forms the framework for the following subject-specific provisions decreed by Julius-Maximilians-Universität Würzburg.

Contents

Part 1: General Provisions	3
Section 1 Scope	3
Section 2 Aims and Objectives of the Degree Programme, Learning Outcomes.....	3
Section 3 Start, Structure and Standard Length of Programme	4
Section 4 Prerequisites for Admission to the Programme, Recommended Fundamental Knowledge and Skills	4
Section 5 Minimum ECTS Score Requirement	6
Section 6 Examination Committee	6
Part 2: Assessments	6
Section 7 Other Subject-Specific Assessments	6
Section 8 Area of Degree Finalisation: Master's Thesis and Thesis Defence	6
Section 9 Overall Grade, Grade for the Degree Subject and Grades Awarded for Individual Areas	7
Part 3: Final Provisions	7
Section 10 Entry into Force	7
Appendix Aptitude Assessment Procedure	8
Section 1 Purpose of the Aptitude Assessment Procedure	8
Section 2 Aptitude Assessment Procedure	8
Section 3 Aptitude Assessment Panel	9
Section 4 Admission to the Aptitude Assessment Procedure, Scale and Content of the Aptitude Assessment Procedure, Establishment and Announcement of the Result, Minutes.....	9

Part 1: General Provisions

Section 1 Scope

These subject-specific provisions (FSB) shall supplement the ASPO (General Academic and Examination Regulations) for the Bachelor's and Master's Degree Programmes at Julius-Maximilians-Universität Würzburg (JMU) dated 2 March 2015 as amended from time to time.

Section 2 Aims and Objectives of the Degree Programme, Learning Outcomes

(1) ¹The Translational Neuroscience programme leading to the degree of Master of Science (MSc) is offered by the Faculty of Medicine of JMU in the framework of a Master's model. ²The degree of Master of Science is a further qualification; it has a research focus and entitles graduates to enter a profession.

(2) ¹In the four-semester Master's programme, the fundamental knowledge and skills acquired in a Bachelor's programme (biology, biomedicine, biochemistry, molecular medicine, psychology) or a successfully completed medical degree (State Examination) are deepened and expanded. ²Students acquire the ability to work independently in accordance with scientific methods and are prepared for professional practice as neuroscientists. ³The programme furnishes students with a professional qualification that empowers them for many areas of activity in specialist institutions and the private sector, for example in research, healthcare, education and training, the world of work, and culture.

⁴The curriculum includes the following contents:

1. In the framework of the mandatory courses (major), advanced methodical competences shall be taught and the skills acquired during the programme fostered through a work placement in professional practice. In addition, students shall acquire comprehensive, state-of-the-art scientific knowledge in the respective fields of application of the Translational Neuroscience programme through the mandatory modules 'Neurobiology', 'Neurology/Neurosurgery', 'Psychiatry' and 'Psychology'.
2. In the framework of the mandatory electives (minor), students shall select areas of specialisation according to their personal interests and preferences. By choosing a total of four out of eight cogent neuroscientific subject areas, students shall acquire special knowledge in other neuroscientific disciplines which are relevant for neurobiological research and professional practice or offer fields of work for neuroscientists, such as neurophysiology, neuroimmunology, biostatistics, neural imaging or motor function-related professions.
3. Through a mandatory practical training and, if applicable, work placements additionally chosen by the students within the scope of the mandatory electives, students shall learn to apply the knowledge acquired in the framework of the mandatory modules and mandatory electives in scientific practice through the supervised implementation of scientific studies in a sub-area of neurosciences they shall choose themselves.

⁵The Institute of Clinical Neurobiology at the University of Würzburg shall make available a broad portfolio of advisory services to support (prospective) students. ⁶In addition to the Central Academic Advisory Service, programme guidance shall also be available.

⁷Through their Master's thesis, students shall show that they are able to work independently and within a clearly defined thematic area and a limited time period on a task from the neurosciences under consideration of scientific aspects and in particular in accordance with known methods or by modifying such methods.

(3) ¹The Master's examination shall determine whether the candidate understands the interrelationships in the neurosciences and has the ability to apply independently the scientific

methods used in the discipline. ²It is a further qualification, has a research focus and entitles graduates to enter a profession.

Section 3 Start, Structure and Standard Length of Programme

(1) By way of derogation from Section 7 ASPO, the MSc degree programme in Translational Neuroscience offers winter intake only.

(2) ¹The degree programme is structured as follows:

<i>Area or sub-area</i>	<i>ECTS credits</i>	
Mandatory courses (major)	55	
Mandatory electives (minor)	35	
Module Group – General Compulsory Electives		
Modules Mandatory Electives Lab Courses		
Modules Sections of Graduate School GSLs: Neuroscience		
Thesis and thesis defence	30	
Written paper		25
Thesis defence		5
<i>Total</i>	120	

²In this context, students may select, in the framework of the mandatory electives (minor), modules from different disciplines (General Mandatory Electives) as well as further practical trainings (work placements) but also 'advanced' modules from among the mandatory courses (major). ³In this case, students must complete numerically graded modules on a total scale of 20 ECTS credits.

(3) ¹With regard to the mandatory electives, only a specific number of modules shall be offered each semester, if possible, unless the SFB (list of modules) provide for other regulations. ²However, students shall have no entitlement to specific modules.

(4) The standard length of programme for the MSc degree programme in Translational Neuroscience shall be four semesters, in which students must earn a total of 120 ECTS credits.

Section 4 Prerequisites for Admission to the Programme, Recommended Fundamental Knowledge and Skills

(1) ¹Admission to the MSc degree programme in Translational Neuroscience shall be conditional on the following prerequisites:

- a) A Bachelor's degree (180 ECTS credits) completed at JMU or another university in Germany or abroad or an equivalent German or foreign qualification (e.g. State Examination) or a successfully completed medical degree;
- b) The first degree indicated under Letter a) must include a specialisation in the life sciences, mathematics, physics, chemistry and/or psychology. In this context, proof must be provided of competences in the following core areas of biology: cell biology, molecular biology and biochemistry. Proof of competences in individual core areas must also be produced on the following scale:

aa) At least 10 ECTS credits in experimental research methods

and

bb) At least 3 ECTS credits in physiology.

The required competences are taught at JMU in particular in the framework of the following programmes: BSc in Biology, BSc in Biochemistry and BSc in Biomedicine (180 ECTS credits) and the State Examination in Human Medicine;

- c) Suitable proof of English language proficiency at least to Level C1 of the Common European Framework of Reference for Languages (CEFR), for example:
 - aa) Test of English as a Foreign Language (TOEFL) with at least 590 paper-based TOEFL points, 240 computer-based TOEFL points or 95 internet-based TOEFL points, or
 - bb) International English Language Test System (IELTS) with a result of 6.5 or higher or
 - cc) Cambridge Certificate in Advanced English (CAE);

Apart from proof of English language proficiency, basic knowledge of the German language is expected.

- d) Proof of aptitude for the MSc degree programme in Translational Neuroscience furnished in the framework of an aptitude assessment procedure (cf. Appendix 'Aptitude Assessment Procedure').

²The aptitude assessment panel shall decide on the equivalence of the first degree in accordance with Sentence 1 Letter a) and whether the required prerequisites in accordance with Sentence 1 Letter b) and c) are met. ³When deciding on the equivalence of first degrees with the above-mentioned reference qualification as well as for verifying the required minimum competences and their scale (in particular in the case of non-modularised programmes), the principle of reverse burden of proof and the obligation to establish equivalence shall apply in accordance with Article 63 *Bayerisches Hochschulgesetz* (Bavarian Higher Education Act, BayHSchG), insofar as there are no significant differences with regard to the competences acquired (learning outcomes).

(2) ¹In the case that the requirements set out in Subsection 1 Sentence 1 Letter a) to c) are not met, admission to the MSc degree programme in Translational Neuroscience shall not be possible, unless admission to the Master's programme is possible in accordance with Subsection 4. ²In this case, applicants shall receive corresponding notification stating the reasons for the decision and instructions on the available legal remedies.

(3) ¹If the requirements set out in Subsection 1 Sentence 1 Letter a) to c) are met, the applicant shall be admitted to the aptitude assessment procedure (cf. Appendix 'Aptitude Assessment Procedure'). ²Applicants who complete the aptitude assessment procedure successfully shall be entitled to commence the Translational Neuroscience programme at JMU, as long as the requirements for this programme do not substantially change. ³Applicants who do not complete the aptitude assessment procedure successfully shall receive notification stating the reasons for the decision and instructions on the available legal remedies. ⁴Applicants shall be offered one opportunity to repeat the aptitude assessment procedure for the Translational Neuroscience programme on the next possible occasion.

(4) ¹In order to facilitate an uninterrupted transition from a Bachelor's degree to the Master's programme, applicants who are not yet able to produce corresponding proof of the degree required in accordance with Subsection 1 Sentence 1 Letter a) at the time of application may be admitted to the Master's programme in the semester immediately following, subject to a resolute condition as follows:

- a) Proof at the time of application of at least 150 ECTS credits or – in the case of programmes not modularised within the meaning of the ECTS – academic achievements on a corresponding scale in the first degree required in accordance with Subsection 1 Sentence 1 Letter a);
- b) Proof of the specialisation indicated in Subsection 1 Sentence 1 Letter b);
- c) Proof of English language skills at the time of application as specified in Subsection 1 Sentence 1 Letter c); and

- d) Proof of aptitude for the MSc degree programme in Translational Neuroscience furnished in the framework of an aptitude assessment procedure (cf. Appendix 'Aptitude Assessment Procedure').

²In the event that the resolutive condition takes effect, i.e. that proof of the first degree specified in Subsection 1 Sentence 1 Letter a) is not produced at the latest by the end of the re-enrolment period for the second subject semester of the MSc degree programme in Translational Neuroscience, the applicant is to be disenrolled at the end of the first subject semester. ³In the event that the resolutive condition does not take effect, final admission to the MSc degree programme in Translational Neuroscience is possible.

Section 5 Minimum ECTS Score Requirement

These FSB do not prescribe a minimum ECTS score requirement as described in Section 13 Subsection 5 ASPO.

Section 6 Examination Committee

(1) ¹By way of derogation from Section 14 Subsection 1 Sentence 3 ASPO, the examination committee for the Translational Neuroscience programme shall comprise five members with voting rights. ²A representative of the student body shall be appointed to the examination committee in an advisory capacity by the examination committee at the suggestion of the students (Faculty Student Representation). ³Only the members with voting rights and not the advisory members shall take part in the election of the chairperson of the examination committee.

(2) ¹The examination committee must comprise at least three professors, of which at least two must be members of the Faculty of Medicine. ²The chairperson must hold a 'Habilitation' or an equivalent qualification.

(3) The examination committee may decide to bring in additional members in an advisory capacity.

Part 2: Assessments

Section 7 Other Subject-Specific Assessments

Definition of methods of assessment:

- Log: The purpose of the log shall be to document processes and to present, evaluate and discuss the experimental results on the basis of background information on the methodology.
- Poster in line with conference specifications: The poster produced presents the data obtained in current research projects based on a working hypothesis and draws conclusions for the respective research context.

Section 8 Area of Degree Finalisation: Master's Thesis and Thesis Defence

(1) ¹The Master's thesis shall be worth 25 ECTS credits. ²The time allowed for completion of the thesis shall be six months.

(2) The Master's thesis must be defended in the framework of an oral examination in accordance with the SFB.

(3) ¹The oral examination shall be conducted by two examiners. ²As a rule, the first reviewer of the Master's thesis shall be appointed. ³If one of the examiners is incapacitated for important reasons, he or she may be replaced by a co-examiner versed in the respective subject; Sentence 2 shall apply accordingly regarding appointment. ⁴The examiner may delegate the recording of the minutes to the co-examiner versed in the respective subject.

Section 9 Overall Grade, Grade for the Degree Subject and Grades Awarded for Individual Areas

¹A student's overall grade shall be calculated in accordance with the provisions of Section 35 Subsection 1 ASPO. ²The grade for the degree subject (Translational Neuroscience) shall be calculated in accordance with Section 35 Subsection 2 ASPO, the grades for the individual areas shall be calculated in accordance with Section 35 Subsection 3 to 5 ASPO. ³When calculating the grades for the individual areas, the 'basket model' described in Section 35 Subsection 5 Sentence 7 and 8 ASPO shall apply. ⁴Students must complete numerically graded modules on a scale of at least 20 ECTS credits in the mandatory electives. ⁵In accordance with Section 35 Subsection 3 Sentence 3 ASPO, only the modules with the best grades on a scale of 20 ECTS credits shall be taken into consideration.

⁶When calculating the grade for the degree subject and the overall grade, the individual areas shall be assigned the following weight values:

Area or sub-area	ECTS credits	Weight value for		
		Area	Grade in degree subject	Overall grade
Mandatory courses	55	55/55	55/120	120/120
Mandatory electives	35	35/35	35/120	
Thesis and thesis defence	30	30/30	30/120	
<i>Total</i>	120			

Part 3: Final Provisions

Section 10 Entry into Force

¹These FSB shall enter into force on the day following their announcement. ²They shall apply to all students enrolled in the Translational Neuroscience programme that leads to the award of the degree of Master of Science (120 ECTS credits) who commence studies in that programme at JMU in the winter semester 2015/2016 or later and whose programmes are governed by the ASPO (General Academic and Examination Regulations) for the Bachelor's and Master's Degree Programmes at Julius-Maximilians-Universität Würzburg dated 1 July 2015 as amended from time to time.

These FSB shall enter into force on 1 October 2017 in the version of the amendment. The entry into force of the ASPO remains unaffected.

Appendix Aptitude Assessment Procedure

¹Admission to the Master's programme shall be conditional on passing the aptitude assessment procedure. ²This shall be conducted as described below.

Section 1 Purpose of the Aptitude Assessment Procedure

¹The purpose of the aptitude assessment procedure is to gauge, based on

1. educational background and
2. the subject-related and methodical skills of which proof is to be produced,

who is qualified for the Master's degree programme. ²The aim is to determine whether the applicant satisfies the high requirements of the MSc degree programme in Translational Neuroscience. ³The research-oriented programme demands not only the learning of subject-related knowledge in the framework of interdisciplinary research and training but also extensive self-motivation and personal responsibility, which are needed in order to deal with the rapid methodological progress continuously taking place in neuroscientific research. ⁴Qualifying for the Master's degree programme in Translational Neuroscience presupposes the applicant's aptitude according to the following rules.

Section 2 Aptitude Assessment Procedure

(1) The aptitude assessment procedure shall be conducted in the summer semester for the respective following winter semester under the responsibility of the Faculty of Medicine of JMU.

(2) ¹Applications for admission to the MSc degree programme in Translational Neuroscience must be submitted by 15 March to the chairperson of the aptitude assessment panel (cf. Section 3) for the MSc degree programme in Translational Neuroscience in the form and by the closing date (preclusive period) specified; in particular, an electronic application procedure via the relevant JMU websites may be foreseen here. ²Should there be reasons beyond the applicant's control, the documents referred to in Subsection 4 may be submitted later and by 15 May (preclusive period) at the latest (for the winter semester) in order to be granted final admission or admission subject to a resolutive condition to the Master's programme. ³In the event that the applicant cannot meet this closing date (e.g. because the Bachelor's degree certificate has not yet been issued), the only remaining option shall be admission subject to a resolutive condition in accordance with Section 4 Subsection 4 FSB.

(3) Applications must include:

1. Academic achievements from the first degree as specified in Section 4 Subsection 1 Sentence 1 Letter a) FSB:
 - a) Proof of a university degree or an equivalent qualification (in the case of applications for final admission to the Master's programme) indicating the final grade achieved, or
 - b) ¹Proof of 150 ECTS credits or – in the case of programmes not modularised within the meaning of the ECTS – academic achievements on a corresponding scale (in the case of applications for admission to the Master's programme subject to a resolutive condition). ²The grades achieved must be clear from the transcript;
 - c) Proof of the specialisation required in accordance with Section 4 Subsection 1 Sentence 1 Letter b) FSB, for example in the form of an overview of previous study and examination achievements (transcript of records).
2. Proof that the applicant possesses the language skills required in accordance with Section 4 Subsection 1 Sentence 1 Letter c) FSB.

Section 3 Aptitude Assessment Panel

¹The aptitude assessment procedure shall be conducted by an aptitude assessment panel comprising eight members of the Faculty of Medicine authorised to administer university examinations in accordance with the *Hochschulprüfverordnung* (Directive on Higher Education Examiners, HSchPrüferV). ²The members of the aptitude assessment panel shall be appointed by the Faculty Board of the Faculty of Medicine for a period of three years; reappointment shall be permitted. ³The members of the aptitude assessment panel shall elect a chairperson and a deputy chairperson by way of simple majority. ⁴The aptitude assessment panel shall be quorate if its members have been summoned with due notice of three days and the majority of the members are present. ⁵In the case of elections and other decisions (especially within the aptitude assessment procedure), the panel shall decide by simple majority vote. ⁶In the event of a tied vote, the chairperson shall have the casting vote.

Section 4 Admission to the Aptitude Assessment Procedure, Scale and Content of the Aptitude Assessment Procedure, Establishment and Announcement of the Result, Minutes

(1) Participation in the aptitude assessment procedure presupposes, in addition to the fulfilment of the requirements in accordance with Section 4 FSB, that the documents indicated in Section 2 Subsection 3 have been submitted in full and by the due date.

(2) ¹The aptitude assessment procedure shall be conducted in three stages:

1. ¹First of all a pre-selection shall take place (first stage of the aptitude assessment procedure) which, on the basis of the documents submitted, shall evaluate whether admission to the programme is to be refused because insufficient aptitude is already recognisable from the documents submitted. ²Those applicants shall be rejected on the grounds of insufficient aptitude who did not achieve a grade of at least *gut* (good, 2.4) in the first degree of which proof is to be produced in accordance with Section 4 Subsection 1 Sentence 1 Letter a) FSB (in the case of an application for final admission) or the achievements of which proof is to be produced in accordance with Section 4 Subsection 4 Sentence 1 letter a) FSB on the scale of 150 ECTS credits (in the case of an application for admission subject to a resolutive condition). ³In the case of admission to the Master's programme subject to a resolutive condition, the average grade is calculated as follows: Firstly, all successfully completed and graded modules shall be ranked in tiers, starting with the best and beginning with the highest number of ECTS credits within the same tier; secondly, in the resulting sequence, modules shall be selected until the total sum of their ECTS credits reaches 150; finally, the average grade is calculated from the average weighted on the basis of ECTS credits (weighted arithmetic mean) of the grades for the individual modules used, whereby the last module included in the calculation is only weighted with the ECTS credits required to reach 150. ⁴The grade is calculated to one digit after the decimal point; all other digits are deleted without rounding. ⁵Should the applicant have passed modules on a scale of at least 150 ECTS credits but the proportion of modules with numerical grades be less than 150 ECTS credits, only the modules with numerical grades shall be considered.

⁶In the event that the grading scheme used at another university does not correspond to JMU's grading system with regard to the first degree earned there (or the grades obtained there), the provisions of Section 18 Subsection 5 ASPO shall apply *mutatis mutandis* with regard to the conversion of the grading systems, with the specificity that responsibility then lies with the aptitude assessment panel in place of the examination committee.

2. ¹In a second pre-selection round (second stage of the aptitude assessment procedure), applicants' fundamental competences in individual sub-areas of the life sciences, for example physiology, cell biology, chemistry/biochemistry, psychology, genetics, neurobiology and bioinformatics, shall be assessed in a two-hour written test. ²The test shall be composed of two parts: a first general part, which comprises the same questions for all examinees, and a second part dedicated especially to neuroscience. ³The results of the general part and the special part are weighted in a ratio of 1:1. ⁴The sections in the special part are also weighted in a ratio of 1:1.

⁵The test shall be conducted in the period from 1 April to 30 April at Julius-Maximilians-Universität Würzburg, the date shall be set at least four weeks in advance by the aptitude assessment panel. ⁶The test may also be conducted at the same time by persons in a position of trust at universities elsewhere appointed by the aptitude assessment panel. ⁷JMU shall invite examinees in good time and at least 14 days before the date of the respective test. ⁸Travel costs shall not be reimbursed. ⁹Examinees have passed the second stage of the aptitude assessment procedure if they have achieved a grade of 2.0 or higher in the test. ¹⁰In this case, they shall be invited to the third stage of the aptitude assessment procedure; otherwise, they have not passed the second stage of the aptitude assessment procedure and must be rejected on the grounds of insufficient aptitude.

3. ¹Proof of aptitude for the subject must additionally be furnished in the framework of a selection interview in English lasting about 30 minutes (third stage of the aptitude assessment procedure). ²The selection interview shall be conducted in the period from 1 May to 15 June. ³JMU shall invite examinees in good time and at least 14 days before the date of the respective interview. ⁴The selection interview shall be conducted separately with each examinee by at least two examiners appointed by the aptitude assessment panel. ⁵Entitled to act as examiners can be both the members of the aptitude assessment panel themselves and persons engaged in teaching who are in charge of courses within the Master's degree programme in Translational Neuroscience and authorised to administer university examinations in accordance with HSchPrüferV. ⁶Travel costs shall not be reimbursed. ⁷Minutes of the main topics of the interview must be kept and signed by the examiners. ⁸The date and place of the selection interview, the examiners' names, the examinee's name and the result of the interview must also be recorded in the minutes. ⁹After the respective selection interview, the examiners shall assess the examinee's aptitude for the MSc degree programme in Translational Neuroscience. ¹⁰In the selection interview, examinees must give a 10-minute presentation on a scientific project or placement in which they were or are personally involved. ¹¹In normal circumstances, the topic of the thesis of the first degree must be chosen. ¹²In justified exceptions, the aptitude assessment panel may allow another topic of the examinee's choice. ¹³The presentation is followed by a question-and-answer session lasting 10 minutes. ¹⁴The selection interview ends with a general discussion lasting 10 minutes. ¹⁵Each of the three parts shall be awarded a maximum of 10 points separately by each of the two examiners in accordance with the following scheme.

Criteria		
Presentation	English / level of rhetorical skills	1 to 10 points each; the mark for the presentation block is the sum of all points divided by the number of criteria (the average grade is calculated to one digit after the decimal point; all other digits are deleted without rounding). Free-text remarks can be used for raising or lowering the mark.
	Introduction	
	Results (presentation, didactics, design)	
	Quality of experiments (controls, standards, statistics)	
	Critical reflection (interpretation / over-interpretation)	
	Summary	
	Adherence to the time limit of 10 minutes	
Remarks		
Discussion	Willingness to engage in discussion	1 to 10 points each; the mark for the discussion block is the sum of all points divided by the number of criteria (the average grade is calculated to one digit after the decimal point; all other digits are deleted without rounding). Free-text remarks can be used for raising or lowering the mark.
	Ability to comprehend question content	
	Convincing answers	
	Ability to position own work in scientific context	
	Ability to respond to critical questions	
Remarks		
Interview	Reflection on scientific career plans	1 to 10 points each; the mark for the interview block is the sum of all points divided by the number of criteria (the average grade is calculated to one digit after the decimal point; all other digits are deleted without rounding). Free-text remarks can be used for raising or lowering the mark.
	Knowledge of current developments in the life sciences	
	General knowledge	
	Communication skills	
Remarks		

¹⁶The average scores in the three areas are then added together. ¹⁷The selection interview shall be considered to have been passed if the applicant achieves 24.0 points or more and aptitude for the MSc degree programme in Translational Neuroscience considered to have been established if both examiners arrive at this conclusion. ¹⁸Applicants achieving less than 24.0 points shall be rejected on the grounds of insufficient aptitude.

(3) ¹Applicants shall be notified in writing of the result of the aptitude assessment procedure; if aptitude has been established, applicants must present the respective notification at the time of enrolment. ²Rejections must be justified and include information on available legal remedies.

Appendix SFB

Annex SFB

Studienfachbeschreibung (subject description, SFB) for the subject Translational Neuroscience as a Master's with 1 major with the degree "Master of Science" (120 ECTS credits)

Responsible: Faculty of Medicine

Examination regulations version: 2022

Abbreviations used: Course types: **E** = field trip, **K** = colloquium, **O** = conversatorium, **P** = placement/lab course, **R** = project, **S** = seminar, **T** = tutorial, **Ü** = exercise, **V** = lecture

Term: **SS** = summer semester, **WS** = winter semester

Methods of grading: **NUM** = numerical grade, **B/NB** = (not) successfully completed

Regulations: **(L)ASPO** = general academic and examination regulations (for teaching-degree programmes), **FSB** = subject-specific provisions, **SFB** = list of modules

Other: **A** = thesis, **LV** = course(s), **PL** = assessment(s), **TN** = participants, **VL** = prerequisite(s)

Conventions for the modules in this SFB: Unless otherwise stated, courses and assessments will be held in German, assessments will be offered every semester and modules are not creditable for bonus.

Information on assessment procedures: Should there be the option to choose between several methods of assessment, the lecturer will agree with the module coordinator on the method of assessment to be used in the current semester by two weeks after the start of the course at the latest and will communicate this in the customary manner.

Should a module comprise more than one graded assessment, all assessments will be equally weighted, unless otherwise stated below.

Should the assessment comprise several individual assessments, successful completion of the module will require successful completion of all individual assessments.

In accordance with the general regulations governing the degree subject described in this module catalogue:

ASPO2015

associated official publications (FSB (subject-specific provisions)/SFB (list of modules)):

22-Dec-2021 (2021-89)

This module handbook seeks to render, as accurately as possible, the data that is of statutory relevance according to the examination regulations of the degree subject. However, only the FSB (subject-specific provisions) and SFB (list of modules) in their officially published versions shall be legally binding. In the case of doubt, the provisions on, in particular, module assessments specified in the FSB/SFB shall prevail.

Every module will be described using the following form:

Abbreviation	Module title						
	ECTS		Duration	(in semesters)	Method of grading		Module level
	Courses		To be specified in the form X (y) with course type X abbreviated as specified above and number of weekly contact hours y				
	Method of assessment						
	Only after successful completion of		if applicable				
	Other prerequisites		if applicable				
	Participants and allocation of places		if applicable				
	Additional information		if applicable				
	Referred to in LPO I		if applicable (examination regulations for teaching-degree programmes)				

Compulsory Courses (55 ECTS credits)							
03-TN-MNS-152-m01	Methods in Neurosciences						
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level graduate
	Courses	V (0) + P (2)					
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
03-TN-NB1-152-m01	Clinical Neurobiology 1						
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level graduate
	Courses	V (2)					
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
03-TN-NB2-152-m01	Clinical Neurobiology 2: Trend-setting and current findings in neurobiology						
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level graduate
	Courses	S (2)					
	Method of assessment	e) presentation (20 to 45 minutes)					
03-TN-NN1-152-m01	Neurology/ Neurosurgery 1						
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level graduate
	Courses	V (2)					
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
03-TN-NN2-152-m01	Neurology/ Neurosurgery 2						
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level graduate
	Courses	S (2)					
	Method of assessment	e) presentation (20 to 45 minutes)					
03-TN-PSYT1-152-m01	Psychiatric Neurosciences						
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level graduate
	Courses	V (2)					
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)					
03-TN-PSYT2-152-m01	Current findings in psychiatric neurosciences						
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level graduate
	Courses	S (2)					
	Method of assessment	e) presentation (20 to 45 minutes)					

o6-TN-BPSY1-152-m01	Biopsychology 1							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
o6-TN-BPSY2-152-m01	Biopsychology 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	S (2)						
	Method of assessment	e) presentation (20 to 45 minutes)						
o3-TN-LR1-152-m01	Advanced lab rotation 1							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	P (2)						
	Method of assessment	a) log (approx. 10 to 30 pages) or b) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
o6-TN-BS-222-m01	Biostatistics							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	
	Courses	V (o) + S (2)						
	Method of assessment	a) Klausur (30-60 Min., auch Multiple Choice) oder b) Protokoll (ca. 10-30 S.) oder c) mündliche Einzelprüfung (30-60 Min.) oder d) mündliche Gruppenprüfung (max. 3 TN, ca. 30-60 Min.) oder e) Referat (20-45 Min.)						
Compulsory Electives (35 ECTS credits)								
Module Group General Compulsory Electives								
o3-TN-P-152-m01	Pain							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	V (o) + P (2)						
	Method of assessment	e) presentation (20 to 45 minutes)						
o3-TN-NI-172-m01	Neuroinflammation							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + S (o)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Language of assessment: English						

03-TN-IC-152-m01	Ion channels							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + S (o) + P (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
03-TN-FI-152-m01	Functional Neuroimaging							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	V (o) + S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
03-TN-DI-172-m01	Developmental Neuroimaging							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	S (o) + Ü (o)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Language of assessment: English						
03-TN-PN-172-m01	Regeneration in the nervous system							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	unknown
	Courses	V (o) + S (o)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Language of assessment: English						
03-TN-DNP-172-m01	Developmental Neuropsychiatry							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + S (o)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Language of assessment: English						
03-TN-CN-152-m01	Cellular Neurobiology							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + P (2)						
	Method of assessment	Log (approx. 10 to 30 pages)						

03-TN-EP-152-m01	Experimental Psychiatry							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + P (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
03-TN-DCN-152-m01	Developmental cognitive Neuroscience							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	V (o) + S (o) + Ü (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
03-TN-RM-172-m01	RNA-Metabolismus/ RNA metabolism							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (o)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes) Language of assessment: English						
06-TN-EPHY-182-m01	Electrophysiology in human and animals							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English						
03-TNOM-191-m01	Optical methods for visualization and manipulation of neural circuits- from synapses to behavior							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	
	Courses	S (2)						
	Method of assessment	a) Written Examination (30-60 Minutes; Open Questions as well as Multiple Choice) or b) Protocol (10-30 pages) or c) Individual Oral Exam (30-60 Minutes) or d) Oral Examination in groups of up to three students (30-60 Minutes) or e) Presentation (20-45 Minutes)						
03-TN-PDES-182-m01	Project design							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English						

03-TN-PDEV-182-mo1	Project Development							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English						
03-TN-EXP1-182-mo1	Ask the expert 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English						
03-EXP2-182-mo1	Ask the expert 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	unknown
	Courses	S (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (30 to 60 minutes) or e) presentation (20 to 45 minutes) or f) poster according to specific congress requirements Language of assessment: English						
03-TN-ASL-152-mo1	Advanced Subject Lecture 1 (actual lectures to be specified)							
	ECTS	10	Duration		Method of grading	(not) successfully completed	Modul level	graduate
	Courses	V (4)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
03-TN-ASL-2-152-mo1	Advanced Subject Lecture 2 (actual lectures to be specified)							
	ECTS	5	Duration		Method of grading	(not) successfully completed	Modul level	graduate
	Courses	V (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
03-TN-ASL-3-152-mo1	Advanced Subject Lecture 3 (actual lectures to be specified)							
	ECTS	5	Duration		Method of grading	(not) successfully completed	Modul level	graduate
	Courses	V (2)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
Master's with 1 major Translational Neuroscience (2022)					JMU Würzburg • generated 20-Mai-2022 • exam. reg. data record 88 h36 - H 2022			page 7 / 11

03-TN-MP-1-152-m01	Meeting Participation 1 (Poster)							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (2)					
	Method of assessment		poster in accordance with conference specifications					
03-TN-MT-1-152-m01	Meeting Participation 1 (Talk)							
	ECTS	10	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (4)					
	Method of assessment		e) presentation (20 to 45 minutes)					
03-TN-ATP-1-152-m01	Advanced Training Program GSLS 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		T (2)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
03-TN-ATP-2-152-m01	Advanced Training Program GSLS 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		T (2)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
03-TN-TU-1-152-m01	Tutorial 1							
	ECTS	3	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		T (1)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
03-TN-TU-2-152-m01	Tutorial 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		T (2)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					

Modules Compulsory Electives Lab Courses								
03-TN-LR2-152-m01	Advanced lab rotation 2							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	P (4)						
	Method of assessment	a) log (approx. 10 to 30 pages) or b) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or c) presentation (20 to 45 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
03-TN-LR3-152-m01	Advanced lab rotation 3							
	ECTS	10	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	P (4)						
	Method of assessment	a) log (approx. 10 to 30 pages) or b) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or c) presentation (20 to 45 minutes)						
	other prerequisites	Please consult with course advisory service in advance.						
03-TN-EL-1-152-m01	External Lab Rotation 1							
	ECTS	10	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	P (4)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other prerequisites							
03-TN-AL-1-152-m01	Advanced Practical Course Neuroscience Lab 1							
	ECTS	10	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	P (4)						
	Method of assessment	a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)						
	other prerequisites							
Modules Sections of Graduate School GSLS: Neuroscience								
07-MLS-RG-NS1-152-m01	Research Group Seminar Neurosciences 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	S (2)						
	Method of assessment	e) presentation (20 to 45 minutes)						
07-MLS-RG-NS2-152-m01	Research Group Seminar Neurosciences 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses	S (2)						
	Method of assessment	e) presentation (20 to 45 minutes)						

07-MLS- GP-NS1-152-m01	Graduate Program Seminar Neurosciences 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (2)					
	Method of assessment		e) presentation (20 to 45 minutes)					
07-MLS- GP-NS2-152-m01	Graduate Program Seminar Neurosciences 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (2)					
	Method of assessment		e) presentation (20 to 45 minutes)					
07-MLSWS- NS1-152-m01	Workshop Neurosciences 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		W (2)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MLSWS- NS2-152-m01	Workshop Neurosciences 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		W (2)					
	Method of assessment		a) written examination (30 to 60 minutes, including multiple choice questions) or b) log (approx. 10 to 30 pages) or c) oral examination of one candidate each (30 to 60 minutes) or d) oral examination in groups of up to 3 candidates (approx. 30 to 60 minutes) or e) presentation (20 to 45 minutes)					
07-MLSRNS1-152- m01	Retreat Neurosciences 1							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (2)					
	Method of assessment		e) presentation (20 to 45 minutes)					
07-MLSRNS2-152- m01	Retreat Neurosciences 2							
	ECTS	5	Duration	1 semester	Method of grading	(not) successfully completed	Modul level	graduate
	Courses		S (2)					
	Method of assessment		e) presentation (20 to 45 minutes)					
Thesis (30 ECTS credits)								
03-TN-MST-152- m01	Masterthesis in Translational Neuroscience							
	ECTS	25	Duration		Method of grading	numerical grade	Modul level	graduate
	Courses		No courses assigned to module					
	Method of assessment		Master's thesis (50 to 100 pages)					

03-TN-MSK-152- m01	Oral Examination Translational Neuroscience							
	ECTS	5	Duration	1 semester	Method of grading	numerical grade	Modul level	graduate
	Courses	K (2)						
	Method of assessment	presentation of Master's thesis (30 minutes) and discussion (15 minutes) Language of assessment: Upon agreement of both examiners, assessment may also be held in English or another language.						
	Modules successfully completed	03-TN-MST						