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**Study and examination regulations
for the Entrepreneurship and Digital Transformation master's degree programme
at Munich University of Applied Sciences**

as of August 23, 2019

On the basis of art. 13 para. 1 sentence 2, art. 58 para. 1, art. 61 para. 2 and 3 and art. 66 para. 1 of the Bavarian Higher Education Act (BayHSchG), Munich University of Applied Sciences adopts the following regulations:

§ 1

Study programme objective

The objective of the master's degree programme is to enable students to independently apply scientific knowledge and methods in the interdisciplinary field of intrapreneurship and entrepreneurship combined with digital transformation.

§ 2

Qualification for studies

(1) ¹Qualification requirements for access to the "Entrepreneurship and Digital Transformation" master's degree programme are:

1. Proof of a completed degree at a German university or an equivalent qualification providing at least 180 ECTS credit points and at least six theory semesters, with an overall examination result of 2.5 or better.
2. Proof of good written and spoken English language skills. The respective proof shall be provided in the language certificate of the B2 competence level specified in the European reference framework. This proof shall likewise apply as provided if successful graduation from an English language training course at a higher education school or university is proven.

and

3. Proof of course-specific suitability as part of a selection procedure acc. to para. 2.

²The Chairperson of the examinations board shall decide if the qualification requirements for the studies are met, and especially those pertaining to the equivalency of academic degrees in compliance with art. 63, para. 1 of the Bavarian Higher Education Act (BayHSchG).

(2) ¹Due to the time and form-compliant electronic registration and the submitted application papers a two-stage suitability procedure shall be performed, consisting of a preselection on the basis of a project description and the proven knowledge in the areas of intrapreneurship/entrepreneurship, digital transformation and implementation of projects, as well as a possible subsequent admission interview, whose content and duration shall be determined by the examinations board. ²The preselection and admission interview shall be requested and evaluated by two professors or a professor and a member of the research staff or a professor and a lecturer, who have been appointed by the examinations board, of which at least one performs teaching duties in the "Entrepreneurship and Digital Transformation" master's degree programme. ³This preselection provides proof of the capability on the basis of the completed studies to clearly structure basic interdisciplinary intrapreneurship and entrepreneurship problems with regard to digital transformation, to work out systematic solution methods and to consequently present solutions.

⁴Applicants that attain the “Successful” status in the preselection are invited to the admission interview. ⁵The applicant’s analysis and problem-solving competence and reasoning and communication skills in particular are examined in the admission interview on the basis of the project description and the other papers submitted for the preselection. ⁶The selection procedure has been passed if the admission interview has been rated with the “Successful” status.

- (3) The result of the selection procedure is generally given to the applicant one month before studies begin at the latest.
- (4) ¹If rejected, another application at a later date is possible. ²A third application is not permitted.
- (5) The minutes of the suitability interview must be kept to verify the date and place of the suitability interview, its content, the name of the interviewee and the interviewers and the result. ²The minutes must be signed by the interviewers.
- (6) An entitlement to the master’s degree programme being run despite an insufficient number applicants is not a given.

§ 3

Studies start and structure

- (1) The master’s degree programme always starts in the winter semester of a study year.
- (2) ¹Each student must select enough subject-specific compulsory elective modules to provide at least eight ECTS credit points. ²This selection of compulsory elective modules must be approved by the examinations board; the details are specified in the curriculum.

§ 4

ECTS credit points still required

¹Where applicants can prove a completed university study programme, for which less than 210 ECTS credit points were awarded (but at least 180 ECTS credit points), a requirement to pass the master’s examination shall be proof of the still required ECTS credit points, either from the subject-applicable undergraduate study programme of Munich UAS or in the form of a full-time internship of at least 20 weeks or in the form of applicable work experience of at least one year. ²The examinations board specifies here which knowledge, skills and competencies (learning outcomes) the applicant did not acquire in their completed first degree programme compared with a university study program with 210 ECTS credit points and determines from this the modules and exam performances that the applicant must still prove/catch up on. ³The study and exam performances must be successfully provided with a maximum of one repeat each, within 12 months of beginning the studies. ⁴The modules and exam performances determined by the examinations board shall be communicated to the student with enrolment. ⁵The students are enrolled in the “Entrepreneurship and Digital Transformation” master’s degree programme to provide the still required ECTS credit points.

§ 5

Examinations board

For the Entrepreneurship and Digital Transformation master’s degree programme, an examinations board shall be formed in accordance with the regulations governing the organisation of the Entrepreneurship and Digital Transformation degree programme at Munich University of Applied Sciences in the respective applicable version.

§ 6

Master’s thesis

- (1) ¹The topic of the master’s thesis can only be issued after acquisition of 45 ECTS credit points in modules of this master’s degree programme. ²The period from deciding the topic until submission may not exceed six months.

- (2) Para. 1 sentence 2 shall apply accordingly for repeating an unsuccessful master's thesis with a new topic.

§ 7

Evaluation of exams and overall exam result

- (1) The final grades of all modules in acc. with their ECTS credit points are rated to calculate the overall exam result.
- (2) ¹The modules to be repeated as per the examinations board's decision acc. to § 4 are listed in the master's examination certificate. ²The module grades received here are not, however, integrated into the calculation of the overall exam result.

§ 8

Academic degree

The academic degree of a "Master of Arts" or "M.A." is awarded on the basis of the successful completion of the master's examination.

§ 9

Coming into force

¹These study and examination regulations come into force as of 1 May 2019. ²They shall apply for students that begin studies in the "Entrepreneurship and Digital Transformation" master's degree programme after the 2019 summer semester.

Addendum 1: Overview of the modules and exams in the Entrepreneurship and Digital Transformation master's degree programme at Munich University of Applied Sciences

First study semester

1) Module no.	2) Module name	3) Module name (English)	4) SHW	5) ECTS credit points	6) Type of course
ED 1.1	Subject-specific compulsory elective group I	Subject-specific compulsory elective group I	3	4	SL/E/S/Proj.
ED 1.2	Digital Technologies	Digital Technologies	4	6	SL/E
ED 1.3	Entrepreneurship I	Entrepreneurship I	4	5	SL
ED 1.4	Project I	Project I	6	15	Proj.

Second study semester

1) Module no.	2) Module name	3) Module name (English)	4) SHW	5) ECTS credit points	6) Type of course
ED 1.5	Subject-specific compulsory elective group II	Subject-specific compulsory elective group II	3	4	SL/E
ED 1.6	Business Models in Digital Transformation	Business Models in Digital Transformation	4	5	SL/E
ED 1.7	Entrepreneurship II	Entrepreneurship II	4	6	SL
ED 1.8	Project II	Project II	6	15	Proj.

Third study semester

1) Module no.	2) Module name	3) Module name (English)	4) SHW	5) ECTS credit points	6) Type of course
ED 1.9	Master's Thesis Seminar	Master's Thesis Seminar	2	5	SL
ED 1.10	Master's Thesis	Master's Thesis		25	
Overall total of SHW and ECTS credit points (1st to 3rd study semesters):			36	90	