

Education and Examination Regulation 2018-2019

Master Information Sciences

TABLE OF CONTENTS

Part I	General provisions	4
Section 1.	General provisions.....	4
Article 1.1	Applicability of these regulations	4
Article 1.2	Definitions	4
PART II	Provisions applicable to all Bachelor's programmes	6
Section 2.	Access to the degree programmes and education.....	6
Article 2.1	Admission and admission requirements	6
Article 2.2	Language requirements.....	6
Section 3.	Structure and design	7
Article 3.1	Final examination, degree and distinctions	7
Article 3.2	General learning outcomes	7
Article 3.3	Curriculum	7
Article 3.4	Type of interim examination	7
Article 3.5	Exemptions	8
Article 3.6	Term of validity of successfully completed interim examinations.....	9
Article 3.7	Individual degree programme	9
Section 4.	Examinations	9
Article 4.1	Frequency of interim examinations	9
Article 4.2	Registration for interim examinations	9
Article 4.3	Confirmation of interim examination results.....	9
Article 4.4	Publication of results.....	10
Article 4.5	Right of inspection and right of cognisance	10
Article 4.6	Confirmation of the result of the final examination	11
Article 4.7	Awarding distinctions	11
Article 4.8	Fraud and plagiarism	12
Section 5.	Study performance, support, advice and education evaluation.....	13
Article 5.1	Study performance and support	13
Article 5.2	Method of education evaluation.....	13
PART III	Programme-specific provisions	14
Section 6.	Access to the degree programme and education	14
Article 6.1	Admission requirements	14

Article 6.2	Pre-Master's	14
Section 7.	Structure and design	14
Article 7.1	Programme-specific learning outcomes.....	14
Article 7.2	Composition of the programme	15
Article 7.3	Deviating programme.....	16
Section 8.	Transition Provisions	16
Part IV	Final Provisions	17
Section 9.	Final provisions.....	17
Article 9.1	Safety net scheme and hardship clause	17
Article 9.2	Adoption and amendment	17
Article 9.3	Entry into force.....	17
Article 9.4	Publication	17

PART I GENERAL PROVISIONS

Section 1. General provisions

Article 1.1 Applicability of these regulations

1. These Education and Examination Regulations (EER) apply to the Master's programmes of the Faculty of Science and outline the applicable procedures, rights and obligations concerning teaching, interim examinations and final examinations.
2. The present regulations apply to all students enrolled in a Faculty of Science degree programme in the academic year 2018-2019. Students who enrolled in their programme before 1 September 2017 should appeal to the EER in effect at the time of their first enrolment for the programme, if they have continuously been enrolled.
3. The faculty offers the following 120-EC Master's programmes:
 - a. Biology;
 - b. Computing Science;
 - c. Medical Biology;
 - d. Molecular Life Sciences;
 - e. Physics and Astronomy;
 - f. Science;
 - g. Chemistry;
 - h. Mathematics.
4. The faculty offers the following 60-EC Master's programmes:
 - a. Information Sciences.
5. All degree programmes are offered exclusively as full-time programmes.
6. The programmes are taught completely in English. The Science and Education specialisation is taught in Dutch.

Article 1.2 Definitions

1. The terms used in these EER, which are also used in the Higher Education and Research Act (Wet op het hoger onderwijs en wetenschappelijk onderzoek, hereinafter, "the Act") will have the same meaning as in the Act.
2. Apart from the terms referred to in paragraph 1, the terms below will be understood to have the following meaning:
 - a. Degree programme: the Bachelor's programme referred to in Article 7.3a, paragraph 1 of the Act;
 - b. Component: an educational unit as referred to in Article 7.3, paragraphs 2 and 3 of the Act;
 - c. Student: anyone enrolled at Radboud University for participation in a degree programme and/or in the courses or final examinations of a programme;
 - d. First year: the foundational year (propedeutic phase) of the programme, as referred to in Article 7.8 of the Act;
 - e. Academic year: the period of time from 1 September until 31 August the next calendar year;

- f. Practical exercise: a practical exercise as referred to in Art. 7.13 paragraph 2 under D of the Act;
- g. Interim examination: an examination testing the knowledge, understanding and skills of the student in relation to a certain unit of study, as well as the assessment of this examination, which is administered by at least one examiner designated by the Examination Board;
- h. Final examination: an examination of the student's academic achievements, in which the Examination Board determines whether or not all examinations that are part of the Bachelor's (propedeutic and core phase) programme have been successfully completed. The Examination Board may determine that this review requires a test of the candidate's knowledge, understanding and skills by the Examination Board itself and an assessment of the results of that test (in accordance with Article 7.10 of the Act);
- i. Fraud: every (lack of) action by a student aimed, or partially aimed, at making it impossible to accurately assess the knowledge, insight, and skills of the student, or of another student;
- j. Examination Board: the examination committee of a degree programme, established in accordance with Article 7.12 of the Act. Also see the Radboud University Structural Regulations;
- k. Examiner: the person designated by the Examination Board to administer the interim examination, in accordance with Article 7.12 of the Act;
- l. EC: European Credits, i.e. the study load unit in accordance with the European Credit Transfer System. One EC is equal to 28 hours of study;
- m. Work day: Mondays to Fridays, with the exception of official holidays and any other days marked by Radboud University as collective holidays;
- n. Awarding of the degree certificate: the formal confirmation that all the examination requirements have been met;
- o. Study guide: the guide for a particular degree programme of the Faculty of Science, containing specific information for the Bachelor's programme;
- p. The university: Radboud University;
- q. The faculty: The Faculty of Science;
- r. Minor: a cohesive selection of components;
- s. Free elective: a freely selected, academic, assessable component.

PART II PROVISIONS APPLICABLE TO ALL BACHELOR'S PROGRAMMES

Section 2. Access to the degree programmes and education

Article 2.1 Admission and admission requirements

1. Decisions regarding admission are made by the Examination Board.
2. The programme-specific part of this EER lists the admission requirements the student must meet to be admitted to the degree programme.

Article 2.2 Language requirements

1. A sufficient command of the English language is required to participate in the programme and possibly to sit for examinations in English. This requirement is met if the student:
 - a. is from an English-speaking country. The Faculty of Science understands the following countries to be English-speaking countries: Australia, Canada (with the exception of Quebec), Ireland, New Zealand, Singapore, South Africa, the United Kingdom, and the United States of America; or
 - b. has a diploma for pre-university education (VWO); or
 - c. has a diploma for pre-university education obtained at an English-language institution in the Netherlands or abroad; or
 - d. has a diploma for pre-university education obtained at a German secondary education institution, with English as Grundkurs; or
 - e. has a Bachelor's diploma for a university of applied sciences (HBO); or
 - f. has a Bachelor's diploma earned at a Dutch university; or
 - g. een van de onderstaande toetsen heeft afgelegd:
 - i. the TOEFL with a score of 575 or higher for the paper version;
 - ii. the TOEFL with a score of 90 or higher for the Internet version, with no sub-scores lower than an 18;
 - iii. the IELTS with a score of 6.5 or higher, with no sub-scores lower than a 6,0;
 - iv. the Cambridge CAE or CPE with a score of C or higher.

In certain cases, the Examination Board may assess whether a student has sufficient proficiency in English.

2. A sufficient command of the Dutch language is required to participate in courses and examinations taught or given in Dutch. Non-Dutch students have met the language requirement for sufficient proficiency in Dutch if they have passed the state examination of Dutch as a second language, level 2. The Examination Board may in certain cases assess whether a student has sufficient proficiency in Dutch.

Section 3. Structure and design

Article 3.1 Final examination, degree and distinctions

1. The programme is concluded by the Master's examination.
2. A student who has passed the examination of the Master's degree programme will be awarded the Master of Science (MSc) degree.
3. The degree referred to in the second paragraph, is exclusively awarded if the student has earned at least half of his/her EC at this university.
4. The examination board can award a distinction to a student who has successfully passed the degree programme examination. The rules for awarding a distinction are to be found in Article 4.7 of this EER.

Article 3.2 General learning outcomes

The degree programme has the following learning outcomes for students:

- a. Acquire knowledge, skills and insights in the relevant field of study;
- b. Develop academic competences;
- c. Preparation for future career.
- d. Strengthen qualifications in the area of independent academic research;

Article 3.3 Curriculum

5. The programme comprises the total of the components as described in the programme-specific part of these regulations and is aimed at the realisation of well-defined objectives in the areas of the knowledge, understanding and skills that students are deemed to possess upon successful completion.
6. The programme has research specialisations and societal specialisations. The specialisations are described in the programme specific part of these EER.
3. The elective courses cannot have a substantial overlap in content with courses from the mandatory component. It is not possible to receive an exemption for the elective component based on a Bachelor's course.
4. The composition of the Master's programme compiled by the student must be presented for approval to the Examination Board no later than six months before the expected examination date. The Examination Board will decide whether to grant approval within a month of receiving the submitted programme.

Article 3.4 Type of interim examination

1. Each component of the degree programme will be concluded by an interim examination. Interim examinations may comprise more than one modular interim examination and are administered in the following forms:

- a. Written (paper and/or digitally)
 - b. Oral
 - c. Presentation
 - d. Proficiency test
 - e. The production of a product or text.
2. For each component, the examiner will announce through the prospectus the form in which the interim examinations will be administered prior to the commencement of the academic year. The Examination Board may determine that the type of interim examination be changed from what was stated in the prospectus per request by a student or the examiner. This change cannot disadvantage the student.
 3. Students with disabilities are given the opportunity to take interim examinations in a manner appropriately suited to their disability. The Examination Board, if necessary, shall seek expert advice and counsel prior to reaching its decision. If the students in question require certain facilities for their interim examinations, they must request these from the faculty's Education and Examination Administration no later than two weeks before the interim examination.
 4. For oral examinations, no more than one person is tested at the same time, unless decided otherwise by the Examination Board.
 5. An oral interim examination is not public, unless the Examination Board has deemed otherwise for exceptional cases.
 6. Oral interim examinations are administered in the presence of a second examiner or an observer appointed by the Examination Board. In special cases, the Examination Board may require that the oral interim examination be recorded.

Article 3.5 Exemptions

1. At the request of a student and having heard the examiner involved, the Examination Board may exempt the student, either partially or fully, from an interim examination if the student:
 - a. Has passed a course examination in a relevant subject at a university or institute of higher vocational education (HBO)
 - b. Demonstrates that he/she has adequate knowledge and skills regarding the component in question as a result of relevant work experience or professional experience
2. If the programme has generic exemptions, these can be found in the programme specific component of these EER.
3. Students who were first enrolled in 2018/2019 can never have more exemptions, as stated in paragraph 1, a fourth of the total study load of the programme expressed in ec.
4. At the request of the student who has completed a Bachelor's at the faculty, granting access to the Master's, the Examination Board may grant the student exemption for a maximum of two Master's courses or for multiple Master's courses with a total study load of no more than 10 EC, provided these were earned as extracurricular Bachelor's components and correspond to the Master's components.
5. Exemptions as referred to in paragraphs 1 and 2 cannot be granted for final examination papers.

Article 3.6 Term of validity of successfully completed interim examinations

The term of validity of successfully completed interim examinations is unlimited.

Article 3.7 Individual degree programme

A request for an individual degree programme as stated in Article 7.3d of the Act must be approved by the Examination Board. The Examination Board checks if the programme fits within the domain of the programme, whether there is enough cohesion in the programme, and if the level is high enough to meet the standards of the programme.

Section 4. Examinations

Article 4.1 Frequency of interim examinations

1. The opportunity to participate in a lab (course) is offered at least once a year.
2. Students are given at least two opportunities per year to take interim examinations.
3. Contrary to the stipulation in the second paragraph, there will be at least one opportunity in the following year to take an interim examination for a course that was taught for the final time in the previous academic year.
4. If a certain component is not given in a particular year, the opportunity to take the corresponding examination will be offered once in that year, as long as the interim examination is administered in written or oral form.

Article 4.2 Registration for interim examinations

1. Students who register through OSIRIS for courses in the programme are also automatically registered for the first interim examination opportunity in the relevant academic year. If a student does not wish to participate in the interim examination, he/she must de-register for the examination via Osiris up to 1 day before the examination date. After the abovementioned time period, the student can only personally deregister directly with the lecturer up until the starting time of the interim examination.
2. The student must register for an interim examination in accordance with the applicable guidelines and instructions, no later than seven days before the interim examination date.

Article 4.3 Confirmation of interim examination results

1. The result of an interim examination is determined by an examiner in the form of a grade on a scale of 1 to 10 (with 10 as the highest possible grade), consisting exclusively of whole number or half numbers. The grade 5.5, however, is never given. When rounding off between 5 and 6, the

rule is that a grade lower than 5.5 is rounded down to a five (5) which is an insufficient grade, meaning the educational component has not been successfully completed; while a 5.5 and higher is rounded up to a six (6), meaning that this educational component has been successfully completed. In addition to results in the form of a grade, the assessments “satisfactory” and “not satisfactory” may also be awarded.

2. If a student re-sits an interim examination, the most recent mark will determine the final result.

Article 4.4 Publication of results

1. The examiner shall, on the date that an oral interim examination is administered, determine the result and give the student a written statement of this.
2. The examiner shall determine the result of a written interim examination within 10 work days of the date it was administered for interim examinations in the propedeutic phase and within 15 working days for interim examinations in the core phase. The precondition applies that there must be at least 10 work days between the date of the publication of the result in Osiris and the date of the resit. The examiner will provide the faculty administration office with the necessary details for them to award the document of proof regarding the student’s result. This result must be made available to the student within two working days after the result has been determined.
3. In special cases, the Examination Board may extend the term in which the result must be determined as referred to in paragraph 2 by a maximum of 10 work days.
4. In instances in which an interim examination is administered in a form other than oral or written, the Examination Board shall determine prior to the administration of the examination how and when the student shall be issued a statement of the result. This term shall not be longer than 30 days after the interim examination was administered.
5. On this statement of the result of an interim examination, the student is informed of his/her right of inspection, referred to in Article 4.5, as well as the right to appeal to the Examination Appeals Board.
6. A student may submit an appeal of a decision by the Examination Board to the Examination Appeals Board within six weeks.

Article 4.5 Right of inspection and right of cognisance

1. Within at least 30 days following publication of a written interim examination result, the student may request access to review and inspect all graded work. For the results of interim examinations with “open” questions, at the student’s request he/she shall be granted a copy of their graded work at cost.
2. During the period referred to in paragraph 1 of this Article, any student who has taken an interim examination may review the questions and assignments of the interim examination in question, as well as the standards on which the result was based.
3. The Examination Board may determine that the inspection or review shall take place at a particular location and provide at least two different time periods. If the student demonstrates that he/she is unable to attend the inspection or review as a result of force majeure, then another option shall be offered, if possible within the period stated in paragraph 1 of this Article.

4. In all cases, provided this has been requested by the student in a timely fashion, the inspection must take place a minimum of five working days before the resit of an interim examination.
5. The Examination Board shall retain all written interim examinations and related papers (assignments or otherwise) that count towards the final result for a period of two years following the date when the examination was administered. Bachelor's programme reports and theses must remain available for visitations, accreditations, and inspections and shall be kept for seven years.

Article 4.6 Confirmation of the result of the final examination

1. The student is given the opportunity to take the final examination after he/she has provided sufficient proof that he/she has passed the components leading up to the final examination.
2. The Examination Board will determine the result of the final examination, as well as the rules in relation to the manner in which the result of the examination is determined.
3. Prior to determining the result of the final examination, the Examination Board may evaluate and assess the student's knowledge with respect to one or more components or aspects of the programme, if and to the degree that the results of the related interim examinations justify this.

Article 4.7 Awarding distinctions

1. With due observance of the provisions set out in this Article, the Examination Board is responsible for the decision of whether a distinction shall be awarded and if so, which distinction.
2. The distinctions
 - a. "cum laude" shall be awarded if the weighted average of assessments of all exam components with less than 20 ec is equal to an 8.0 and the weighted average of the assessments of components with 20 ec or more is at least equal to an 8.0.
 - b. "summa cum laude" shall be awarded if the the weighted average of assessments of all exam components with less than 20 ec is equal to an 9.0 and the weighted average of the assessments of components with 20 ec or more is at least equal to an 9.0.
3. The distinction shall be calculated on the basis of all components of the examination programme for which a mark has been awarded on a scale of 1 to 10, with the exception of extra-curricular components.
4. The number of EC of the component referred to in paragraph 3 shall serve as the weighting factor for the calculation of the weighted average result, unless provided otherwise in the programme-specific part of these regulations.
5. The distinction shall not be awarded if more than 10 per cent of the total study load of the examinations for the degree programme (being one or more components) has been re-sat or if interim examinations have been re-sat more than once, unless the Examination Board decides otherwise, stating the reasons for this decision.
6. If a student does not deregister on time, their non-participation in the exam will be seen as a used exam opportunity, unless the Examination Board decides otherwise. If a student can prove that they were unable to participate or deregister on time due to a force majeure, the Examination Board can decide to retroactively deregister the student.
7. The distinction shall not be awarded if fraud was discovered in one of the examinations of the degree programme.

Article 4.8 Fraud and plagiarism

7. Supplement to Article 1.2 paragraph 1 sub-paragraph i, the faculty describes fraud as:
 - a. Fraud with midterms, labs, and exams, such as
 - i. having tools which are not allowed;
 - ii. cheating or exchanging information;
 - iii. pretending to be someone else, or having someone else represent as you during a midterm or exam;
 - iv. possession of the exam questions prior to the exam;
 - v. changing answers after the work has been handed in for assessment;
 - vi. providing incorrect information when requesting an exemption.
 - b. Fraud in theses and other written works, such as
 - i. plagiarism by using or copying other people's text, data, or ideas without correct or complete sourcing;
 - ii. plagiarism by using another student's work and presenting it as your own;
 - iii. fabricating or falsifying research data;
 - iv. handing in a thesis or other work created by someone else.
8. An attempt to commit fraud is also seen as fraud under this regulation.
9. The surveyor or examiner will immediately notify the student if they are being suspected of fraud.
10. The surveyor or examiner can order the student to make material available if they are being suspected of fraud. Refusal to do so is equated with fraud.
11. If suspicion arises during the exam, the student will be allowed to finish the exam.
12. The examiner makes a report on the suspicion of fraud and makes this report available to the student and the Examination Board.
13. The Examination Board will start an investigation. The student will be allowed to send in a written response to the report in paragraph 6. The Examination Board will hear both the examiner and the student.
14. The Examination Board will decide on the matter within 20 working days after receiving the report stated in paragraph 6. The Examination Board will notify the student and examiner with a written statement of their decision. The 20 working day period can be extended with ten days.
15. The Examination Board declares, if fraud has been established, the exam, thesis, or work in question to be invalid.
16. The Examination Board will not award an adjudication if fraud has been established.
17. The Examination Board clearly states the establishment of fraud and the penalties in the student's file.
18. The Examination Board can determine that a student is not allowed to participate in one or more exams for at most a year and only if fraud has been established.
19. The Examination Board can determine that a student is not allowed to hand in a thesis or written work for at most a year, if fraud has been established.
20. The Examination Board can suggest that the Executive Board terminates the student's enrolment in case of severe fraud.

21. In case of fraud, the Dean of the Honours Academy can determine, after a suggestion by the Examination Board, that the student can no longer participate in the university or faculty Honours Academy.

Section 5. Study performance, support, advice and education evaluation

Article 5.1 Study performance and support

1. The faculty dean is responsible for recording student results in such a way that, upon request, the Examination Board can respond by providing the student with an overview of the progress of the study within a reasonable timeframe.
2. The dean is responsible for providing adequate student counselling.

Article 5.2 Method of education evaluation

Considering the care for quality in the institution, as described in the Quality Education Handbook by Radboud University, the dean oversees that the quality of education is systemically evaluated.

PART III PROGRAMME-SPECIFIC PROVISIONS

Section 6. Access to the degree programme and education

Article 6.1 Admission requirements

Admission requirements for the programme:

- a. Students must have successfully completed the final examination of the Bachelor's programme in Computing Science with the minor in Business Administration for computer scientists; or
- b. Students must have successfully completed the final examination of the Radboud University Bachelor's programme in Business Administration with the minor in Computing Science for students of Business Administration; or
- c. Students must have successfully completed the final examination of the Radboud University Bachelor's programme Economics and Business Administration with the minor in Computing Science for students of Business Administration, and successfully completed the courses Intervention Methodology (MAN-BCU019B) and Knowledge Management (MAN-BCU322A) from the minor in Computing Science for students of Business Administration; or
- d. Students must have successfully completed the Bachelor's programme Information Science at a Dutch university; or
- e. Students must be in possession of a degree certificate that is at least equal to the degrees referred to in paragraph 6.1 under a, b or c; or
- f. Students must have demonstrated suitability for participation in the degree programme, in the opinion of the Examination Board.
- g. Students must have demonstrated suitability for participation in the degree programme, in the opinion of the Examination Board. And students must provide proof of sufficient proficiency in English, as described in Article 2.2.

Article 6.2 Pre-Master's

Those who have earned a university of applied sciences (HBO) degree in Computing Science or a related area and have completed the pre-Master's programme curriculum of 30 EC are also admitted to the degree programme.

Section 7. Structure and design

Article 7.1 Programme-specific learning outcomes

In addition to the general learning outcomes described in Part II of these regulations, the Information Science degree programme aims to enable students to work and think at an academic level and to ensure that graduates of the programme are able to:

1. In relation to IT-related knowledge and skills:
 - a. compile a balanced set of requirements;
 - b. map out and analyse the mutual relationship of an information system with its environment and the relationship between the components of the system;
 - c. create a design of an information system that meets the set of requirements;
 - d. guide and monitor the actual construction of an information system;
 - e. understand the social aspects of ICT.
2. In relation to fundamental knowledge and skills:
 - a. guide the implementation of a project plan;
 - b. communicate in an effective and suitable manner;
 - c. conduct the necessary negotiations with the different stakeholders;
 - d. work, think and reflect on their own contribution at an academic level;
 - e. provide a mathematical foundation.
3. In relation to domain knowledge and skills: analyse, model, reason and validate a solution based on a given problem scenario in a domain relevant to information science.

Article 7.2 Composition of the programme

The Master's programme in Information Sciences consists of the following components:

1. Compulsory components (18 ec)

Course code	Course name	Ec
NWI-IMK010	System Approaches to Organization and Information	3
NWI-IMK012	Knowledge Representation for Information Sciences	3
NWI-I00152	Research Methods	3
NWI-IMI004	Software Development Entrepreneurship	6
of: NWI-IMC021	of System Development Management	6
NWI-IMI003	Philosophy and Ethics for Computing and Information Science	3

2. Electives (18 ec)

A choice must be made between the following two course packages of 18 EC.

“Security & Privacy” course package

Course code	Course name	Ec
NWI-I00153	Security in Organisations	6
NWI-IMC006	Law in Cyberspace	6
MAN-MST020	Strategic Scenarios and Business Models	6

“Aligning Business and IT” course package

Course code	Course name	Ec
	2 van de volgende 3 cursussen	
MAN-MOD001	Organisation Design	6
MAN-MOD002A	Organisational Change	6
MAN-MOD008	Intervention in Organisations	6
NWI-00041	Information Retrieval	6

3. Free electives (6 ec)

4. Graduation thesis (18 EC)

A graduation thesis (NWI-IMK013, 18 ec), to be decided in consultation with one of the ICIS staff members as supervisor.

Article 7.3 Deviating programme

If a student does not choose a specialisation, he/she must submit a motivated request for permission to the Examination Board for an alternative course selection for the Master’s programme. In any case the following two components must be part of the deviating programme:

- NWI-IMI003 Philosophy and Ethics for Computing and Information Science (3 EC)
- NWI-IMK013 Master’s Graduation Thesis Information Science (18 EC)
- NWI-IO0152 Research Methods

Section 8. Transition Provisions

- For students who started a Master’s programme before 2018/2019, the old Master’s programme with a thesis of 21 ec (NWI-IM011) and without the mandatory course Knowledge Representation for Information Sciences (NWI-IMK012) stays intact.

PART IV FINAL PROVISIONS

Section 9. Final provisions

Article 9.1 Safety net scheme and hardship clause

22. In any situations which are not fully or clearly covered by these regulations, the decision lies with the dean.
23. Any situations which these regulations may result in unreasonable hardship for individual students, the Examination Board or the dean is authorised to make an exception to the provisions in the Education and Examination Regulations.

Article 9.2 Adoption and amendment

1. Notwithstanding the provisions in Article 7 of the Structure Regulations, these regulations are drawn up or amended by the dean after receiving advice from the programme committees and after having obtained approval from the faculties' general assembly.
2. An amendment to these regulations cannot enter into force in the current academic year, unless the situation has the potential to make it extremely difficult for the student to participate in the programme.
3. In derogation from paragraph 1, the dean is authorised to drop elective components of the curriculum should the circumstances be deemed impossible to offer the course.

Article 9.3 Entry into force

These regulations shall enter into force on 1 September 2018.

Article 9.4 Publication

1. The dean is responsible for publishing these regulations and any amendments thereto.
2. Interested parties may consult these regulations through the prospectus.

As established by the dean on June 20, 2018.