

Degree Program and Examination Regulations for the Master's degree program in Digital Humanities at the Faculty of Humanities, Social Sciences, and Theology at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU)
– FPO MA DH –
dated April 11, 2025

Based on Section 9 (1) in conjunction with Section 80 (1)(1), Section 84 (2)(1), Section 88 (9), Section 90 (1)(2) and Section 96 (3) Bavarian Higher Education Innovation Act (**BayHIG**) in its currently valid version, FAU enacts the following degree program and examination regulations:

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Section 1 Scope

The degree program and examination regulations for the Master's degree program Digital Humanities leading to the degree "Master of Arts (MA)" supplement the valid version of the General Examination Regulations for Bachelor's and Master's Degree Programs at the Faculty of Humanities, Social Sciences, and Theology at FAU – **AB-MStPO/Phil.**

Section 2 Qualification for a Master's Degree, Certificates and Admission Requirements

(1) The following shall be recognized as equivalent degrees within the meaning of Section 36 (1)(1) **ABMStPO/Phil.**:

1. The two subject Bachelor's degree program at FAU in Digital Humanities and Social Sciences pursuant to the currently valid version of the degree program and examination regulations for the subject Digital Humanities and Social Sciences in the two subject Bachelor's degree program at the Faculty of Humanities, Social Sciences, and Theology at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU)
2. Bachelor's degrees from other universities in the subjects Digital Humanities and Social Sciences or Digital Humanities (in German or in English).
3. Other Bachelor's degrees with a minimum of 25 ECTS credits in computer science and 25 ECTS credits in the humanities and/or social sciences.

(2) Notwithstanding paragraph 1, other comparable degrees will be recognized as equivalent within the meaning of Section 36 (1)(1) **ABMStPO/Phil** if the applicant proves that they have successfully completed the module program in Digital Humanities pursuant to the currently valid version of the degree program and examination regulations for the module program in Digital Humanities at the Faculty of Humanities, Social Sciences, and Theology at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) – **POM/DH**.

(3) ¹In accordance with Section 2 (2)(2) **Appendix 1 ABMStPO/Phil**, applicants are also required to submit proof of their proficiency in English equivalent to at least level B2 of the Common European Framework of Reference for Languages (CEFR); applicants who completed their university entrance qualifications or their first degree in English shall not be required to submit proof of proficiency in English. ²Proof that the applicant has attended language courses at the FAU Language Centre is particularly acceptable. ³If the proof is not available at the time of application, it may be submitted at the latest by enrollment.

(4) ¹Applicants shall be offered a place on the degree program on the basis of the submitted documents pursuant to paragraph 5 (1) **Appendix ABMStPO/Phil** if the overall grade of their degree pursuant to paragraph 1 is 2.50 (good) or better. ²In the case of paragraph 2, sentence 1 shall apply accordingly subject to the proviso that both the overall grade of the first undergraduate degree and the module program in Digital Humanities must be at least 2.50 (good) or better.

(5) ¹A selection interview shall be held for applicants with an overall grade in their subject-specific degree pursuant to paragraph 1 or, in the case of Section 35 (4) **ABMStPO/Phil**, an average of their achievements hitherto, of between 2.51 and 3.75, as well as for applicants pursuant to paragraph 2 with an average of between 2.51 and 3.75 in their first undergraduate degree and/or the module program in Digital Humanities; applicants who do not meet these requirements shall not be admitted to the second level of the qualification assessment process and shall receive a rejection notification including reasons. ²The selection interview is intended to demonstrate that the applicant possesses the required subject-specific and methodological expertise and can be expected to carry out independent academic work in a more research-oriented degree program. ³In the selection interview, applicants shall be evaluated in particular according to the following equally-weighted criteria:

1. Extent of applicant's knowledge of subject matter and methods used in digital humanities
2. Extent of applicant's knowledge of subject matter and methods used in computer science
3. Quality of analytical and argumentation skills in a humanities or social sciences subject of the student's choice.

(6) ¹Section 36 (2) **ABMStPO/Phil** -according to **POM/DH** as a condition that has to be met within one year if the applicant can show on the basis of the documents submitted for the application that they will be eligible to have at least 10 ECTS credits from the curriculum for the module program recognized or accredited pursuant to Section 16 **ABMStPO/Phil**. ²If it becomes apparent on the basis of the application that fewer

than 10 ECTS credits will be eligible for recognition or accreditation, the application shall be rejected. ³In the case of sentence 2, completing the module program pursuant to **POM/DH** should be recommended as a means of compensating for lacking skills, thereby giving applicants the option to complete the module program as evidence of their suitability for the degree program pursuant to paragraph 2 within the context of submitting a new application for starting the degree program in a later semester.

Section 3 Scope and Structure of the Master's Degree Program, Examinations, Teaching and Examination Language, Acquisition of Advanced Subject-Specific Skills

(1) The scope and structure of the Master's degree program in Digital Humanities as well as the scope, format and weighting factor of the examinations shall be set forth in **Appendix 1** (full-time degree program) and **2** (part-time degree program).

(2) ¹Notwithstanding Section 5 (5) **ABMStPO/Phil**, the teaching and examination languages in the Master's degree program in Digital Humanities are German and English. ²This shall not affect Section 6 (5) **ABMStPO/Phil**.

(3) In deviation from Section 6 (4) **ABMStPO/Phil**, students may start to study in either the winter or the summer semester.

(4) ¹Due to the requirement to acquire more advanced subject-specific skills stipulated in the module description in the context of the qualification outcome of the Master's degree program and the consecutive Bachelor's and Master's degree program, modules already successfully completed in the Bachelor's degree program or another Master's degree program cannot as a rule be included in the module combination required for successfully completing this Master's degree. ²The Examinations Committee shall decide on any exceptions to the general rule if so requested by the student.

Section 4 Free Electives

(1) ¹The main learning outcome of the modules in Free electives I to V is to enable students to develop their own profiles and choose to study certain subject-related or interdisciplinary topics and methods in more depth by incorporating modules from other degree programs offered at FAU or skills acquired whilst abroad. ²A further learning outcome is methodological, training students in interdisciplinary approaches, extending humanities perspectives to other fields of study and promoting experience in intercultural observational horizons. ³In addition, the element of choice gives students the opportunity to create their own particular profile in view of their future career. ⁴The examination subjects cover the skills students have gained or enhanced in the areas of "collecting data", "visualizing data", "analyzing and understanding data", "human system interaction", "artificial intelligence and knowledge representation", "DH and law", and/or "media ethics". ⁵The specific learning outcomes and examination subjects of the individual modules depend on the chosen module and are stated in the relevant **degree program and examination regulations** or module description. ⁶The catalog of available modules is published according to local practice before the beginning of the semester. ⁷Additional modules may be added to the catalog of modules that may be chosen pursuant to sentence 6; see the module handbook for more information.

(2) ¹The type and scope of the teaching units and examinations are dependent on the skills for the chosen module according to (1). ²They depend on the requirements of the degree program offering the module and are stipulated in the relevant **degree program and examination regulations** or module description.

Section 5 Legal Validity and Transitory Provisions

(1) ¹These degree program and examination regulations shall come into effect on April 15, 2025. ²They shall apply to all students starting a degree program from winter semester 2025/2026 onwards. ³Those students who are studying in accordance with the degree program and examination regulations for the Master's degree program in Digital Humanities at the Faculty of Humanities, Social Sciences, and Theology at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) – FPO MA DH – dated March 28, 2019 shall complete their studies in accordance with the version of the FPO MA DH that has applied to them to date.

(2) ¹The degree program and examination regulations for the Master's degree program in Digital Humanities at the Faculty of Humanities, Social Sciences, and Theology at Friedrich-Alexander-Universität Erlangen-Nürnberg (FAU) – FPO MA DH – dated March 28, 2019 shall become invalid as of March 31, 2029. ²Examinations according to the valid degree program and examination regulations stated in sentence 1 shall be offered for the last time in winter semester 2028/2029.

Appendix 1: Degree program structure MA Digital Humanities – Full-time

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾				Type and scope of the examination	Grade factor
		L	T	P	S		1.	2.	3.	4.		
DH Compulsory modules (50 ECTS credits)												
DH specialization	Advanced seminar				2	5	5				Written examination (approx. 60–90 min) <i>or</i> presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx.. 30 min) <i>or</i> Portfolio (written assignment (approx. 5–10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Collecting data in DH	Advanced seminar				2	5	5				Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx. 30 min) <i>or</i> Research journal (approx. 10 pages) ²	1
Visualizing data in DH	Advanced seminar				2	5	5				Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination approx 30 min) <i>or</i> Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60%) + (40%) ²	1
Analyzing and understanding data in DH	Advanced seminar				2	5			5		Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60%) + (40%) ²	1
Human-machine interaction in DH	Advanced seminar				2	5		5			Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾				Type and scope of the examination	Grade factor
		L	T	P	S		1.	2.	3.	4.		
Legal aspects of DH	Lecture or advanced seminar	(2)			(2)	5		5			Written examination (approx. 60-90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx. 30 min) <i>or</i> Portfolio (written assignment (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Media ethics	Lecture or advanced seminar	(2)			(2)	5		5			Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0 + 100%) <i>or</i> Oral examination (approx. 30 min) <i>or</i> Portfolio (written assignment (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Current research and discourse	Advanced seminar				2	5		(5)	(5)		Report (approx. 7–10 p.)	1
Artificial intelligence and knowledge representation	Lecture or seminar	(2)			(2)	10			10		Written examination (approx. 60–90 min) <i>or</i> Oral examination (approx. 30 min) <i>or</i> Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60%) + (40%) <i>or</i> Written examination (approx. 60–90 min) <u>and</u> written assignment (approx. 5–10 pages) (60%) + (40%) ²	1
	Lecture or advanced seminar	(2)			(2)							
Compulsory elective modules: Collecting data in computer science (5 ECTS credits) ³												
Enterprise application development and Evolutionary information systems	according to FPOINF					(5)	5				according to FPOINF	1 ⁴
Collecting data in computer science	Lecture or seminar					(5)	5				Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx. 30 min) <i>or</i> Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Compulsory elective modules: Visualizing data in computer science (5 ECTS credits) ³												

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾				Type and scope of the examination	Grade factor
		L	T	P	S		1.	2.	3.	4.		
Information visualization	according to FPOINF					(5)	(5)				according to FPOINF	1 ⁴
Computer graphics	according to FPOINF					(5)	(5)				according to FPOINF	1 ⁴
Visualizing data in computer science	Lecture or seminar	(2)			(2)	(5)	(5)				Written examination (approx. 60–90 min) or Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) or Oral examination (approx. 30 min) or Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Compulsory elective modules: Analyzing and understanding data in computer science (5 ECTS credits)³												
Introduction to machine learning	according to FPOINF					(5)			(5)		according to FPOINF	1 ⁴
Pattern recognition	according to FPOINF					(5)			(5)		according to FPOINF	1 ⁴
Analyzing and understanding data in computer science	Lecture or seminar	(2)			(2)	(5)			(5)		Written examination (approx. 60–90 min) or Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) or Oral examination (approx. 30 min) or Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Compulsory elective modules: Human-machine interaction in computer science (5 ECTS credits)³												
Human-computer interaction	according to FPOINF					(5)		5			according to FPOINF	1 ⁴
Human-machine interaction in computer science	Lecture or seminar	(2)			(2)	(5)		(5)			Written examination (approx. 60–90 min) or Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) or Oral examination (approx. 30 min) or Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Free electives (two modules worth a total of 20 ECTS credits must be chosen)												
Team project	Advanced seminar				4	(20)		(20)			Project report (approx. 20 p.)	0
Free electives I	see Section 4					(5)	(5)	(5)	(5)		see Section 4	0

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾				Type and scope of the examination	Grade factor
		L	T	P	S		1.	2.	3.	4.		
Free electives II	see Section 4					(5)	(5)	(5)	(5)		see Section 4	0
Free electives III	see Section 4					(5)	(5)	(5)	(5)		see Section 4	0
Free electives IV	see Section 4					(5)	(5)	(5)	(5)		see Section 4	0
Free electives V	see Section 4					(10)		(10)	(10)		see Section 4	0
Internship						(10)		(10)	(10)		Internship report (approx. 15 p.)	0
Master's thesis												
Master's thesis	Master's thesis					30				25	Master's thesis (approx. 80 pages) with Oral presentation (approx. 30 min) (100%+0%)	2
	Oral examination				2					5		
Total SWS and ECTS credits		14 - 18	6	0	16 - 20	120	30	30	30	30		
		50 + Compulsory electives										

¹ The suggested distribution is a recommendation.

² The type and scope of the examination depend on the specific manner in which the teaching unit chosen by the student is taught, see module handbook for details.

³ The modules on offer are published each semester in the module handbook.

⁴ Only the two best grades from the four compulsory elective modules taken will be taken into consideration when calculating the final grade.

Appendix 2: Degree program structure MA Digital Humanities – Part-time

Module name	Teaching unit	SWS (semester hours)				Total ECTS cred-its	Distribution of workload per semester in ECTS credits ¹⁾								Type and scope of the examination	Fac- tor Mod- ule grade
		L	T	P	S		1.	2.	3.	4.	5.	6.	7.	8.		
DH Compulsory modules (50 ECTS credits)																
DH specialization	Advanced seminar				2	5	5								Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (written assignment (approx. 5–10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Collecting data in DH	Advanced seminar				2	5	5								Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Research journal (approx. 10 pages) ²	1
Visualizing data in DH	Advanced seminar				2	5			5						Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60%) + (40%) ²	1
Analyzing and understanding data in DH	Advanced seminar				2	5					5				Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i>	1

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾								Type and scope of the examination	Factor Module grade
		L	T	P	S		1.	2.	3.	4.	5.	6.	7.	8.		
															Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60% + 40%) ²	
Human-machine interaction in DH	Advanced seminar				2	5			5						Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Legal aspects of DH	Lecture or advanced seminar	(2)			(2)	5		5							Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (written assignment (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Media ethics	Lecture or advanced seminar	(2)			(2)	5		5							Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0 + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (written assignment (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1
Current research and discourse	Advanced seminar				2	5		(5)	(5)	(5)	(5)	(5)			Report (approx. 7–10 p.)	1
Artificial intelligence and knowledge representation	Lecture or seminar	(2)			(2)	10					7.5				Written examination (approx. 60–90 min) <i>or</i> Oral examination (approx 30 min) <i>or</i>	1
	Lecture or advanced seminar	(2)			(2)						2.5					

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾								Type and scope of the examination	Factor Module grade
		L	T	P	S		1.	2.	3.	4.	5.	6.	7.	8.		
															Written assignment (approx. 5–10 pages) <u>and</u> research journal (approx. 10 pages) (60%) + (40%) <i>or</i> Written examination (approx. 60–90 min) <u>and</u> written assignment (approx. 5–10 pages) (60%) + (40%) ²⁾	
Compulsory elective modules: Collecting data in computer science (5 ECTS credits)³⁾																
Enterprise application development and Evolutionary information systems	according to FPOINF					(5)	(5)								according to FPOINF	1 ⁴⁾
Collecting data in computer science	Lecture or seminar					(5)	(5)								Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²⁾	1 ⁴⁾
Compulsory elective modules: Visualizing data in computer science (5 ECTS credits)³⁾																
Information visualization	according to FPOINF					(5)			(5)						according to FPOINF	1 ⁴⁾
Computer graphics	according to FPOINF					(5)			(5)						according to FPOINF	1 ⁴⁾
Visualizing data in computer science	Lecture or seminar	(2)			(2)	(5)	(5)		(5)						Written examination (approx. 60–90 min) <i>or</i> Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) <i>or</i> Oral examination (approx 30 min) <i>or</i> Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²⁾	1 ⁴⁾
Compulsory elective modules: Analyzing and understanding data in computer science (5 ECTS credits)³⁾																
Introduction to machine learning	according to FPOINF					(5)					(5)				according to FPOINF	1 ⁴⁾

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾								Type and scope of the examination	Factor Module grade
		L	T	P	S		1.	2.	3.	4.	5.	6.	7.	8.		
Pattern recognition	according to FPOINF					(5)					(5)				according to FPOINF	1 ⁴
Analyzing and understanding data in computer science	Lecture or seminar	(2)			(2)	(5)					(5)				Written examination (approx. 60–90 min) or Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) or Oral examination (approx 30 min) or Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Compulsory elective modules: Human-machine interaction in computer science (5 ECTS credits)³																
Human-computer interaction	according to FPOINF					(5)			(5)						according to FPOINF	1 ⁴
Human-machine interaction in computer science	Lecture or seminar	(2)			(2)	(5)			(5)						Written examination (approx. 60–90 min) or Presentation (approx. 15 min) with written assignment (approx. 15 pages) (0% + 100%) or Oral examination (approx 30 min) or Portfolio (short paper (approx. 10 pages) with oral examination (approx. 15 min)) (60% + 40%) ²	1 ⁴
Free electives (two modules worth a total of 20 ECTS credits must be chosen)																
Team project	Advanced seminar				4	(20)				(10)		(10)			Project report (approx. 20 p.)	0
Free electives I	see Section 4					(5)		(5)		(5)		(5)			see Section 4	0
Free electives II	see Section 4					(5)		(5)		(5)		(5)			see Section 4	0
Free electives III	see Section 4					(5)		(5)		(5)		(5)			see Section 4	0
Free electives IV	see Section 4					(5)		(5)		(5)		(5)			see Section 4	0
Free electives V	see Section 4					(10)		(10)		(10)		(10)			see Section 4	0
Internship						(10)		(10)		(10)		(10)			Internship report (approx. 15 p.)	0
Master's thesis																

Module name	Teaching unit	SWS (semester hours)				Total ECTS credits	Distribution of workload per semester in ECTS credits ¹⁾								Type and scope of the examination	Factor Module grade
		L	T	P	S		1.	2.	3.	4.	5.	6.	7.	8.		
Master's thesis	Master's thesis					30							15	10	Master's thesis (approx 80 pages) with Oral presentation (approx. 30 min) (100%+0%)	2
	Oral examination				2									5		
Total SWS and ECTS credits		14 - 18	6	0	16 - 20	120	15– 20	10– 20	15– 20	5– 20	15– 20	0– 15	15	15		
		50 + Compulsory electives														

¹ The suggested distribution is a recommendation.

² The type and scope of the examination depend on the specific manner in which the teaching unit chosen by the student is taught, see module handbook for details.

³ The modules on offer are published each semester in the module handbook.

⁴ Only the two best grades from the four compulsory elective modules taken will be taken into consideration when calculating the final grade.