

**Fourth Amending Statutes of the *Fachprüfungsordnung* (Subject-Specific Examination Regulations)
for the Master's Degree Course Simulation and System Design
at Hochschule Stralsund University of Applied Sciences**

from 13 October 2020

Based on § 2(1) in conjunction with § 38(1) of the *Landeshochschulgesetz* - LHG M-V (State Higher Education Law), in the version announced on 25 January 2011 (Law and Ordinance Gazette of Mecklenburg-Vorpommern (GVOBl. M-V) p. 18), last amended by Article 1 of the law of 28 September 2020 (GVOBl. M-V p. 878), Hochschule Stralsund, University of Applied Sciences (hereinafter UAS Stralsund) hereby passes the following amending statutes:

Article 1

The *Fachprüfungsordnung* (hereinafter Course-Specific Examination Regulations) for the Master's Degree Course Simulation and System Design at UAS Stralsund of 18 May 2017, last amended by the Second Amending Statutes of the Course-Specific Examination Regulations for the Master's Degree Course Simulation and System Design of 11 November 2019 (date published on UAS Stralsund's homepage) is amended as follows:

1. § 2 will be amended as follows:

a) Paragraph 5 will be amended as follows:

“Admission to both degree paths also requires proof of knowledge of the following subject areas in accordance with the indicated degree of scope:

- a high-level programming language of a scope of at least 4 SWS or 5 ECTS with a mark of at least 2,0 or an equivalent mark in a different kind of marking system

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- regulation and control systems of a scope of at least 4 SWS or 5 ECTS with a mark of at least 2,0 or an equivalent mark in a different kind of marking system
- 3D modelling design of a scope of at least 4 SWS or 5 ECTS with a mark of at least 2,0 or an equivalent mark in a different kind of marking system

the underlying mathematical knowledge required by these subject areas.'

2. § 3 will be amended as follows:

- a) Paragraph 3, number 4 is deleted.
- b) In paragraph 5, first sentence, the words "One of the three" are replaced by the words "One of the two".

3. § 7 will be amended as follows:

- a) Paragraph 2 will be amended as follows:

The following module examinations shall be taken for the modules named below to achieve the master's examination in the 3-semester master's degree:

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| Compulsory Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-Marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|--|---|-------------------------------------|---|-----------------------------|--|------------------------|--------------------|---|---|
| SSDM 1000 Selected Chapters of Mathematics | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 1200 Applied Computer Science | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 2300 Applied Computational Fluid Dynamics | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | Draft (60 hrs.) | | 6 | | | 11 |
| SSDM 2400 Simulation in Mechanics & Processes | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Project (semester work) | 6 | | | 12 |
| SSDM 3200 International Economics & Trade | 2 nd Semester | Case study (116 hrs.) | Coursework essay (90 hrs.) and Presentation (20 min.) | | | 6 | X | | 0 |
| SSDM 3500 International Accounting | 2 nd Semester | Written examination (120 min.) | | | | 6 | | | 11 |
| SSDM 5400 Vehicle Management Systems (incl. Simulation) | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Laboratory | 6 | | | 12 |
| SSDM 6000 Scientific Work | 2 nd Semester | Coursework essay (90 hrs.) | | | | 6 | | | 12 |
| WMSSDM XXXX Compulsory Elective Modules | 2 nd Semester | | | | | 12 | | x | 0 |
| SSDM 9000 Master's Dissertation and Colloquium | | | | | | | | | 20 |

4th Amending Statutes of the *Fachprüfungsordnung* (Subject-Specific Examination Regulations) Master's Degree Simulation & System Design

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| | | | | | | | | | |
|----------------------------------|--------------------------|----------------|--|--|--|-----------|--|--|------------|
| Master's Dissertation | 3 rd Semester | see <i>FPO</i> | | | 54 ECTS points from passed module examinations | 27 | | | 70 |
| Master's Dissertation Colloquium | 3 rd Semester | see <i>FPO</i> | | | 60 ECTS points from passed module examinations | 3 | | | 30 |
| Total | | | | | | 90 | | | 100 |

| Compulsory Elective Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|--|---|-------------------------------------|--|------------------------------|--|------------------------|--------------------|---|---|
| WMSSDM 2000 Lightweight Materials and Materials Selection | 2 nd Semester | Written examination (120 min.) | Written examination (60 min.) and coursework essay (30 hrs.) | | Laboratory | 6 | | x | 0 |
| WMSSDM 2100 Renewable Energy Technology | 2 nd Semester | Presentation (30 min.) | Written examination (120 min.) | Oral examination (30 min.) | | 6 | | x | 0 |
| WMSSDM 2200 Project work | 2 nd Semester | Presentation (30 min.) | | | | 6 | | x | 0 |
| WMSSDM 2500 Automotive Lighting Engineering | 2 nd Semester | Written examination (90 min.) | Oral examination (30 min.) | Written assignment (90 hrs.) | Presentation (15 min.) of simulation results (laboratory); presentation (15 min.) of simulation results (laboratory) | 6 | | x | 0 |
| WMSSDM 2700 Thermodynamics of Multicomponent Systems | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 2800 Stability of Floating Systems | 2 nd Semester | | | | | | | | |
| WMSSDM 3000 Human Resources Management | 2 nd Semester | Case study (116 hours) | Coursework essay (90 hrs.) and Presentation (20 min.) | | | 6 | | x | 0 |

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| | | | | | | | | | |
|---|--------------------------|--|----------------------------|-------------------------------|-------------------------------|---|--|---|---|
| WMSSDM 3600 Quality in Automotive Industry | 2 nd Semester | Written examination (120 min.) | Oral examination (20 min.) | | | 6 | | x | 0 |
| WMSSDM 5100 Production | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 5500 Vehicle Simulation & Test Drive | 2 nd Semester | Coursework essay (30 hrs.) | Oral examination (20 min.) | Written examination (60 min.) | | 6 | | x | 0 |
| WMSSDM 5600 Simulation in Logistics and Production | 2 nd Semester | Presentation with colloquium (45 min.) | Oral examination (30 min.) | | Simulation programme, seminar | 6 | | x | 0 |

b) Paragraph 3 will be amended as follows:

The following module examinations shall be taken for the modules named below to achieve the master's examination in the 4-semester master's degree:

a) If the practice semester (internship semester) is taking place in the first subject semester:

| Compulsory Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-Marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|---|---|---|-----------------------------|-----------------------------|--|------------------------|--------------------|---|---|
| SSDM 8000 Internship Semester | 1 st Semester | Internship report (approx. 20 pages) and presentation (30 min.) see <i>StO</i> , Appendix 1 Internship Guidelines | | | | 30 | x | | 0 |
| SSDM 1000 Selected Chapters of Mathematics | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 1200 Applied Computer Science | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 2300 Applied Computational Fluid Dynamics | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | Draft (60 hrs.) | | 6 | | | 11 |

4th Amending Statutes of the *Fachprüfungsordnung* (Subject-Specific Examination Regulations) Master's Degree Simulation & System Design

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| | | | | | | | | | |
|--|--------------------------|--------------------------------|---|--|-------------------------|----|---|---|----|
| SSDM 2400 Simulation in Mechanics & Processes | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Project (semester work) | 6 | | | 12 |
| SSDM 3200 International Economics & Trade | 3 rd Semester | Case study (116 hrs.) | Coursework essay (90 hrs.) and Presentation (20 min.) | | | 6 | x | | 0 |
| SSDM 3500 International Accounting | 3 rd Semester | Written examination (120 min.) | | | | 6 | | | 11 |
| SSDM 5400 Vehicle Management Systems (incl. Simulation) | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Laboratory | 6 | | | 12 |
| SSDM 6000 Scientific Work | 3 rd Semester | Coursework essay (90 hrs.) | | | | 6 | | | 12 |
| WMSSDM XXXX Compulsory Elective Modules | 3 rd Semester | | | | | 12 | | x | 0 |
| SSDM 9000 Master's Dissertation and Colloquium | 4 th Semester | | | | | | | | 20 |

| | | | | | | | | | |
|----------------------------------|--------------------------|---------|--|--|--|------------|--|--|------------|
| Master's Dissertation | 4 th Semester | see FPO | | | 54 ECTS points from passed module examinations | 27 | | | 70 |
| Master's Dissertation Colloquium | 4 th Semester | see FPO | | | 90 ECTS points from passed module examinations | 3 | | | 30 |
| Total | | | | | | 120 | | | 100 |

4th Amending Statutes of the *Fachprüfungsordnung* (Subject-Specific Examination Regulations) Master's Degree Simulation & System Design

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| Compulsory Elective Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|--|---|-------------------------------------|--|-------------------------------|--|------------------------|--------------------|---|---|
| WMSSDM 2000 Lightweight Materials and Materials Selection | 3 rd Semester | Written examination (120 min.) | Written examination (60 min.) and coursework essay (30 hrs.) | | Laboratory | 6 | | x | 0 |
| WMSSDM 2100 Renewable Energy Technology | 3 rd Semester | Presentation (30 min.) | Written examination (120 min.) | Oral examination (30 min.) | | 6 | | x | 0 |
| WMSSDM 2200 Project work | 3 rd Semester | Presentation (30 min.) | | | | 6 | | x | 0 |
| WMSSDM 2500 Automotive Lighting Engineering | 3 rd Semester | Written examination (90 min.) | Oral examination (30 min.) | Written assignment (90 hrs.) | Presentation (15 min.) of simulation results (laboratory); presentation (15 min.) of simulation results (laboratory) | 6 | | x | 0 |
| WMSSDM 2700 Thermodynamics of Multicomponent Systems | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 2800 Stability of Floating Systems | 3 rd Semester | | | | | | | | |
| WMSSDM 3000 Human Resources Management | 3 rd Semester | Case study (116 hours) | Coursework essay (90 hrs.) and Presentation (20 min.) | | | 6 | | x | 0 |
| WMSSDM 3600 Quality in Automotive Industry | 3 rd Semester | Written examination (120 min.) | Oral examination (20 min.) | | | 6 | | x | 0 |
| WMSSDM 5100 Production | 3 rd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 5500 Vehicle Simulation & Test Drive | 3 rd Semester | Coursework essay (30 hrs.) | Oral examination (20 min.) | Written examination (60 min.) | | 6 | | x | 0 |

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| | | | | | | | | | |
|---|--------------------------|---|-------------------------------|--|----------------------------------|---|--|---|---|
| WMSSDM 5600 Simulation in Logistics and Production | 3 rd Semester | Presentation with colloquium (45 min.) | Oral examination (30 min.) | | Simulation programme, seminar | 6 | | x | 0 |
|---|--------------------------|---|-------------------------------|--|----------------------------------|---|--|---|---|

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b) If the practice semester (internship semester) is taking place in the third subject semester:

| Compulsory Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-Marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|--|---|---|---|-----------------------------|--|------------------------|--------------------|---|---|
| SSDM 1000 Selected Chapters of Mathematics | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 1200 Applied Computer Science | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | | 11 |
| SSDM 2300 Applied Computational Fluid Dynamics | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | Draft (60 hrs.) | | 6 | | | 11 |
| SSDM 2400 Simulation in Mechanics & Processes | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Project (semester work) | 6 | | | 12 |
| SSDM 3200 International Economics & Trade | 2 nd Semester | Case study (116 hrs.) | Coursework essay (90 hrs.) and Presentation (20 min.) | | | 6 | x | | 0 |
| SSDM 3500 International Accounting | 2 nd Semester | Written examination (120 min.) | | | | 6 | | | 11 |
| SSDM 5400 Vehicle Management Systems (incl. Simulation) | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | Laboratory | 6 | | | 12 |
| SSDM 6000 Scientific Work | 2 nd Semester | Coursework essay (90 hrs.) | | | | 6 | | | 12 |
| WMSSDM XXXX Compulsory Elective Modules | 2 nd Semester | | | | | 18 | | x | 0 |
| SSDM 8000 Internship Semester | 3 rd Semester | Internship report (approx. 20 pages) and presentation (30 min.) see StO, Appendix 1 Internship Guidelines | | | | 30 | x | | 0 |
| SSDM 9000 Master's Dissertation and | | | | | | | | | 20 |

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| | | | | | | | | | |
|----------------------------------|--------------------------|---------|--|--|--|------------|--|--|------------|
| Colloquium | | | | | | | | | |
| Master's Dissertation | 4 th Semester | see FPO | | | 54 ECTS points from passed module examinations | 27 | | | 70 |
| Master's Dissertation Colloquium | 4 th Semester | see FPO | | | 90 ECTS points from passed module examinations | 3 | | | 30 |
| Total | | | | | | 120 | | | 100 |

| Compulsory Elective Module | Regular Examination Date for the Module Examination | Type and Scope of Marked Coursework | 1 st Alternative | 2 nd Alternative | Prerequisite for Admission to Examinations | ECTS Points per Module | Non-marked Modules | Marked Modules without Weighting for Overall Mark | Marked Modules with Weighting for Overall Mark (in %) |
|--|---|-------------------------------------|--|------------------------------|--|------------------------|--------------------|---|---|
| WMSSDM 2000 Lightweight Materials and Materials Selection | 2 nd Semester | Written examination (120 min.) | Written examination (60 min.) and coursework essay (30 hrs.) | | Laboratory | 6 | | x | 0 |
| WMSSDM 2100 Renewable Energy Technology | 2 nd Semester | Presentation (30 min.) | Written examination (120 min.) | Oral examination (30 min.) | | 6 | | x | 0 |
| WMSSDM 2200 Project work | 2 nd Semester | Presentation (30 min.) | | | | 6 | | x | 0 |
| WMSSDM 2500 Automotive Lighting Engineering | 2 nd Semester | Written examination (90 min.) | Oral examination (30 min.) | Written assignment (90 hrs.) | Presentation (15 min.) of simulation results (laboratory); presentation (15 min.) of simulation results (laboratory) | 6 | | x | 0 |
| WMSSDM 2600 Advanced Technical Mechanics | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 2700 Thermodynamics of Multicomponent Systems | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 3000 Human Resources Management | 2 nd Semester | Case study (116 hrs.) | Coursework essay (90 hrs.) and | | | 6 | | x | 0 |

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| | | | | | | | | | |
|---|--------------------------|--|----------------------------|-------------------------------|-------------------------------|---|--|---|---|
| | | | Presentation (20 min.) | | | | | | |
| WMSSDM 3600 Quality in Automotive Industry | 2 nd Semester | Written examination (120 min.) | Oral examination (20 min.) | | | 6 | | x | 0 |
| WMSSDM 5100 Production | 2 nd Semester | Written examination (120 min.) | Oral examination (30 min.) | | | 6 | | x | 0 |
| WMSSDM 5500 Vehicle Simulation & Test Drive | 2 nd Semester | Coursework essay (30 hrs.) | Oral examination (20 min.) | Written examination (60 min.) | | 6 | | x | 0 |
| WMSSDM 5600 Simulation in Logistics and Production | 2 nd Semester | Presentation with colloquium (45 min.) | Oral examination (30 min.) | | Simulation programme, seminar | 6 | | x | 0 |

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c) Paragraph 8 will be amended as follows:

“If the student exceeds the required 12 ECTS points due to his/her selection of elective modules, a selection can be made from the passed modules.”

Article 2

1. These amending statutes enter into force on the day after they have been published on UAS Stralsund’s website.

2. These amending statutes apply for the first time to students who enrolled for the master’s degree course Simulation and System Design at UAS Stralsund in summer semester 2021.

Issued on the basis of the resolution made by the Academic Senate of UAS Stralsund of 29 September 2020 and following approval from the Rector of 13 October 2020.

Stralsund, 13 October 2020

**The Rector
of Hochschule Stralsund,
University of Applied Sciences,
Prof. Dr.-Ing. Petra Maier**

4th Amending Statutes of the *Fachprüfungsordnung* (Subject-Specific Examination Regulations)
Master’s Degree Simulation & System Design

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Publication note:

These statutes were published on UAS Stralsund's website on 13 October 2020.

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