Anträge auf Festlegung der Studienleistungen im Master WS 2016

Antragsteller/in: Prof. Dr. Angela Yao

Datum: 17.08.2016

Modul: MA-INF 2313 Deep Learning for Visual Recognition

Semester: WS 2016 / 17

Erforderliche Studienleistungen gemäß § 11 (6) PO:

There are 6 exercises, each divided into a theoretical part and a programming part. For each part 50% of the possible points over the 6 exercises are required. The theoretical points are acquired by handing in the written solutions to the assistants; the programming points are acquired by presenting the solutions in small exercise groups. In addition, there is one programming project due at the end of semester. 50% of the points on the project are also required, and can be acquired by presenting the project in a presentation in front of the class.

Antragsteller/in: Prof. Dr. Angela Yao

Datum: 17.08.2016

Modul: MA-INF 4315 Probabilistic Graphical Models

Semester: WS 2016 / 17

Erforderliche Studienleistungen gemäß § 11 (6) PO:

There are 10 exercises, each divided into a theoretical part and a programming part. For each part 50% of the possible points over the 10 exercises are required. The theoretical points are acquired by handing in the written solutions to the assistants before the specified due date; the programming points are acquired by presenting the solutions in the small exercise groups.

Antragsteller/in: Prof. Dr. Juergen Gall


Modul: MA-INF 2201 -Computer Vision

Semester: Sommersemester ☑Wintersemester x2016/2017

Erforderliche Studienleistungen gemäß § 11 (6) PO:

50% of the possible points for the exercises. The points are acquired by solving theoretical and programming assignments.
Antragsteller/in: Prof. Dr. Stefan Wrobel
Datum: 29.08.2016
Modul: MA-INF 4111 Intelligent Learning and Analysis Systems: Machine Learning
Semester: Sommersemester ☐ Wintersemester X 2016/17
Erforderliche Studienleistungen gemäß § 11 (6) PO:
- joining an exercise solution group
- submission of the exercise group solutions (in written form for the theoretic and algorithmic tasks and electronically for the programming exercises)
- up to the date where the admission decision is made: achievement of at least 50% of all possible points that can be received for the solutions submitted and for the oral presentation of the programming exercises
- passing of the mid-term exercise checkup

Antragsteller/in: Prof. Dr. Maren Bennewitz
Datum: 31.08.2016
Modul: MA-INF 4113 Cognitive Robotics
Semester: Sommersemester ☐ Wintersemester X 2016/2017
Erforderliche Studienleistungen gemäß § 11 (6) PO:
50% of reachable points from the assignments; working in two person groups is possible.

Every week, after the lecture, the assignments will be handed out. They have to be returned one week later before the start of the lecture. There will be 10 assignment sheets with 20 points each. Two students can work together.

Antragsteller/in: Dr. Tamas Horvath
Datum: 29.08.2016
Modul: MA-INF 4303 Learning from Non-Standard Data
Semester: Sommersemester ☐ Wintersemester X 2016/17
Erforderliche Studienleistungen gemäß § 11 (6) PO:
- joining an exercise solution group
- submission of the exercise group solutions (in written form for the theoretic and algorithmic tasks and electronically for the programming exercises)
- up to the date where the admission decision is made: achievement of at least 50% of all possible points that can be received for the solutions submitted and for the oral presentation of the programming exercises

Antragsteller/in: Prof. Dr. Stefan Hougardy


Modul: MA-INF 1102 Combinatorial Optimization

Semester: Sommersemester ☐ Wintersemester x 2016/2017

Erforderliche Studienleistungen gemäß § 11 (6) PO:

Participants have to achieve at least 50 % of the possible points for the exercises. Students work in groups of at most two participants. The exercises contain theoretical questions and programming exercises. The solutions have to be submitted in written form.

Antragsteller/in: Dr. Michael Nüsken


Modul: MA-INF 1103

Semester: Sommersemester ☐ Wintersemester X 2016

Erforderliche Studienleistungen gemäß § 11 (6) PO:

50% of the possible points for the corrected exercises.

Antragsteller: Prof. Dr. Rolf Klein

Modul: MA-INF 1203 (Discrete and Computational Geometry)

Semester: Wintersemester 2016/17

Erforderliche Studienleistung gemäß § 11 (6) PO:

50% of all credit points, to be acquired by solving weekly assignments. Presentations of two solutions per term in the tutorial group.

50% der Übungspunkte, zu erwerben durch Lösen wöchentlicher Aufgaben. Präsentieren von zwei Lösungen pro Semester in der Übungsgruppe.
Antragsteller/in: apl. Prof. Dr. Frank Kurth  
Datum: 02.08.2016  
Modul: MA-INF 2113 - Foundations of Audio Signal Processing  
Semester: Sommersemester ☐ Wintersemester X 2016/17  
Erforderliche Studienleistungen gemäß § 11 (6) PO:  
The criterion to be admitted to the final exam is to obtain 50% of all possible points for the exercises accompanying the lecture. The points are acquired based on weekly handed-in written solutions of the tasks on the provided exercise sheets (usually provided weekly. The solutions may be prepared in small groups of 2-4 students.

Antragsteller/in: Prof. Dr. Reinhard Klein  
Datum: 26.08.2016  
Modul: MA-INF 2310 ATCG II  
Semester: Sommersemester ☐ Wintersemester X 2016/17  
Erforderliche Studienleistungen gemäß § 11 (6) PO:  
The exercises are subdivided into a theoretical part and a programming part. For each part 50% of the possible points are required.

Antragsteller/in: PD Dr. Wolfgang Koch  
Datum: 04.08.16  
Modul: MA-INF 3310 - Introduction to Sensor Data Fusion  
Semester: Wintersemester X 2016/17  
Erforderliche Studienleistungen gemäß § 11 (6) PO:  
50% of the possible points for the exercises. The points are acquired by a small programming exercise with a workload of about 15 h. The solution has to be submitted individually and will be rated by points.

Antragsteller/in: Dr. Nils Goerke  
**Modul:** MA-INF 4204 Technical Neural Nets

**Semester:** Sommersemester ☐  Wintersemester x 2016/2017

**Erforderliche Studienleistungen gemäß § 11 (6) PO:**

At least 50% of the possible points from the assignments, which will result in a minimum of 130 points to be reached.

There will be 13 weekly assignment sheets, each with 15 points paper and pencil assignments, and 5 points programming assignments. Thus a total of $13 \times (15+5)$ points = 260 points is possible.

Some programming assignments can be combined to 2 week assignments with 10 points.

The assignments are handed out during the lecture (Mondays, 8-10).

The solutions of the assignments have to be returned before the start of the next lecture, before 8:15 o'clock. Paper and pencil assignments have to be returned on paper (hand written or printed).

The programming assignments have to be returned by E-Mail, containing documented source code and a documentation how to compile and run the programs.

The assignments shall be worked out in 2 person groups.