

# **Neural Networks and Deep Learning:**

## **Remarks regarding the exercises (lab)**

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# Criteria for credit points

It is required to pass both the exam and the lab exercises!

## 1. Passing exam (written or oral)

- Written exam: At least 50% of available points required

## 2. Successful completion of exercises

- It is required to submit *all* exercise sheets (before the deadline!)
- At least 5 of 6 exercise sheets have to be passed
- No grades for lab (either „passed“ or „not passed“)

# Criteria for credit points

## Successful completion of exercises:

- It is required to submit *all* exercise sheets (before the deadline!)
- At least 5 of 6 exercise sheets have to be passed
- A single exercise sheet is passed if at least
  - 50% of the exercises are correctly solved (teams up to 2 persons)
  - 67% of the exercises are correctly solved (teams with 3 or 4 persons)
- In cases of doubt for any sheet an oral exam may be required
- If any exercise is copied from *any* source:  
The complete exercise sheet is immediately considered *not passed!*
- No grades for lab (either „passed“ or „not passed“)
- Participation in lab is **mandatory!**

# Criteria for credit points

Important remark:

**YOU** are responsible to make sure to collect the necessary amount of points for the lab –

- *there will be no warning!*
- *there will be no arguing!*

**YOU** are responsible to make sure to understand the material of **all** exercises – it is relevant for the exam!

*(I will not check all details of your solutions!)*

# Remarks regarding exercises (lab)

- ***Where can you find the exercise sheets?***
  - In the OLAT system (course „Neural Networks and Deep Learning“, folder „Lab“)
- ***Can you work and submit your solutions in teams?***
  - The exercises shall be solved in teams with (maximally) 4 students.
    - A team number will be assigned in the first lab session
  - Please remember the lab group number and your team number

# Remarks regarding exercises (lab)

- *How, when and where do the solutions have to be submitted?*
  - Solutions must be submitted **electronically** in the OLAT system
  - Please enter the answers to the exercises in the Jupyter notebook and generate a pdf document based on the Jupyter notebook (file → print preview → select pdf printer)
  - Then upload the pdf-file to the OLAT system
  - The deadline mentioned on the exercise sheet (incl. time) is **strict**
  - **Solutions received *after* the deadline (including time) are *not* considered and result in *not passed***
    - 10am means 10am and not 11am
- **Note that there won't be detailed feedback to your submission in case of electronic solutions, just the information whether passed or not!**

# Remarks regarding exercises (lab)

- *Further remarks*
  - Please submit **ONE** solution per team (NOT one solution per student)
  - (Internal) credit will be assigned to all students listed in the header of the solution (the OLAT notification is only sent to the person who submitted) – SO PLEASE MENTION ALL STUDENTS WHICH PARTICIPATED TO THE SOLUTION AT EVERY SUBMISSION
  - Apart from the automatic notification, it does not matter (for lab credits) who submitted the solution

# Further remarks

- *It is **your** responsibility:*
  - to make sure I receive the printed sheet before the deadline
  - to make sure 5 of 6 exercise sheets are passed
  - to make sure *every team member* understands the solution of **all** exercises
  - to check the exemplary solutions provided on the script folder (I will not check all details of your solution!)
  - **The material of the lab exercises is relevant for the exam!**
- **If any exercise is copied from *any* source: The complete exercise sheet is immediately considered *not passed*!**
  - **For *both* teams (source and target)**