# **Computer Vision - Lecture 1**

#### Introduction

22.10.2015

Bastian Leibe Visual Computing Institute

RWTH Aachen University http://www.vision.rwth-aachen.de/

leibe@vision.rwth-aachen.de

#### Organization

- Lecturer
  - Prof. Bastian Leibe (leibe@vision.rwth-aachen.de)
- · Teaching Assistant
  - Stefan Breuers (<u>breuers@vision.rwth-aachen.de</u>)
- Course webpage
  - http://www.vision.rwth-aachen.de/teaching/ → Computer Vision

  - Slides will be made available on the webpage
  - > There is also an L2P electronic repository
- Please subscribe to the lecture on the Campus system!
  - Important to get email announcements and L2P access!

### Language

- · Official course language will be English
  - > If at least one English-speaking student is present.
  - > If not... you can choose.
- However...
  - > Please tell me when I'm talking too fast or when I should repeat something in German for better understanding!
  - > You may at any time ask questions in German!
  - > You may turn in your exercises in German.
  - > You may answer exam questions in German.

B. Leibe

## Organization

- Structure: 3V (lecture) + 1Ü (exercises)
  - 6 EECS credits
  - > Part of the area "Applied Computer Science"
- · Place & Time

Tue 14:15 - 15:45 UMIC 025 Lecture: Lecture/Exercises: Thu 14:15 - 15:45 **UMIC 025** 

Exam

Written exam

1st try date: Mon, 29.02., 13:30 - 17:30 2nd try date: Thu, 31.03., 09:30 - 12:30

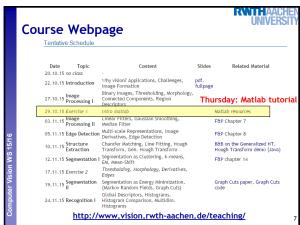
### **Exercises and Demos**

#### Exercises

- > Typically 1 exercise sheet every 2 weeks (Matlab based)
- > Hands-on experience with the algorithms from the lecture.
- > Send in your solutions the night before the exercise class.
- > No admission requirement to qualify for the exam this year!

#### Teams are encouraged!

- > You can form teams of up to 3 people for the exercises.
- > Each team should only turn in one solution,
- > But list the names of all team members in the submission,



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