

# Teaching portfolio

## 1. Teaching CV

I have been teaching since 1996 at Aalborg University. My teaching competences are primarily within the following fields:

- Computer Vision
- Image processing/analysis/compression
- Pattern Recognition

I have given 265 lectures and supervised 7 PhD thesis, 42 master thesis, 20 bachelor projects and 90 semester projects.

For details please see:

<http://www.create.aau.dk/tbm/student-projects-supervised-by-thomas-b-moeslund/>

## 2. Study administration

Member of the Electronics and IT studyboard since 2008.

Co-responsible for a bachelor education in Robotics since 2013.

Co-responsible for a master's program in Vision, Graphics and Interactive Systems since 2005.

Semester coordinator 10-15 times.

## 3. University pedagogy qualifications

Passed the pedagogy course for assistant professors in 2005.

Been supervisor on the same course for a handful of assistant professors.

## 4. Other qualifications

Given a series of presentations on peer learning via a voting system in teaching.

## 5. Teaching activity development and teaching materials

Contributed significantly to the definition and formulation of the following study programs:

- Master in Vision, Graphics and Interactive Systems
- Master in Computer Vision and Graphics
- Master in Medialogy
- Bachelor in Informatics
- Bachelor in Robotics
- Bachelor in Medialogy

## 6. Teaching awards you may have received or been nominated for

Received the teacher of the year Award within Media Technology in 2010.

Voted teacher of the semester five times in a row at Medialogy third semester.

## 7. Personal reflections and initiatives

## 8. Any other information or comments