

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