

Teaching portfolio

1. Teaching CV: A list of any lecturing and supervision tasks, including specification of academic fields, scope, level (bachelor, master, continuing education, PhD) as well as any external examiner tasks.

COURSES

- Database Systems (bachelor level).
-Spring 2010 to Spring 2012.
- Database Management Systems (master level for it-vest students).
-Fall 2008, Fall 2009, Fall 2011.
- Data Intensive Systems (master level).
-Fall 2011 to Fall 2015.
- Advanced Topics in Databases (master level).
-Fall 2011.
- Mobile Software Technologies (master level).
-Spring 2008 to Spring 2015.
- Specialization course on Database Technology (master level).
-Fall 2008, Fall 2012.
- Algorithms and Data Structures (bachelor level).
-Fall 2007.

PROJECT SUPERVISION

- Mobile Software (master level semester project for 8th-semester software students).
-Spring 2007, Spring 2008, Spring 2014, Spring 2015
- Internet of Things (master level semester project for 7th-semester software students).
-Fall 2013 to Fall 2015.
- From Models to Reality (master level semester project for 7th-semester computer science students).
-Fall 2013 to Fall 2015.
- Research on Computer Science (post-master level semester project for 9th- and 10th-semester computer science students).
-Fall 2009, Spring 2010.
- Database Technology (master level semester project for it-vest students).
-Spring 2009
- Specialization in Database Technology (pre-master thesis semester project for 9th-semester software and computer science students).
-Fall 2008, Fall 2012.
- Developing Complex Software Systems (bachelor level final semester project for 6th-semester software students).
-Spring 2014.
- Computer Science Bachelor Project (bachelor level final semester project for 6th-semester computer science students).
-Spring 2015.
- Embedded Systems (bachelor level semester project for 5th-semester software students).
-Fall 2014, Fall 2015.
- Modeling IT Systems (bachelor level semester project for 4th-semester informatics students).
-Spring 2011.
- System Integration (bachelor level semester project for 5th-semester software students).
-Spring 2007 to Spring 2008
- A Larger Program (bachelor level semester project for 3rd-semester software students).
-Fall 2007.

2. Study administration: A list of any study administration tasks, e.g. study board membership, head of studies or semester or course coordinator, accreditation, etc.

COURSE AND SEMESTER ORGANIZATION

- Organizer, Spatiotemporal Databases (PhD level study group)
-Spring 2012.
- Organizer, Managing Uncertain Databases (PhD level course)
-Spring 2012.
- Semester Coordinator, Programming in Large (bachelor level)
-Fall 2007

3. University pedagogy qualifications: A list of any completed courses in university pedagogy, PBL courses, workshops, academic development projects, collegial guidance and supervision, etc.

- 1.The course in University Pedagogy for Assistant Professors. Aalborg University, October 2007 - January 2009. (7 ECTS)
- 2.PhD supervisor course. Aalborg University, May 10-11, 2010.
- 3.One-day course for experienced PhD supervisors. Aalborg University, May 21, 2015.

4. Other qualifications: Conference attendance, editorials, presentations, etc. relating to education, 'University Teaching Day', etc.

Type your answer here...

5. Teaching activity development and teaching materials: A list of any contributions to the development of new modules, teaching materials, study programmes, e-learning, collaboration with external business partners, etc.

Type your answer here...

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

Type your answer here...

7. Personal reflections and initiatives: Here you may state any personal deliberations as regards teaching and supervision, any wishes and plans for further pedagogic development, plans for following up on feedback/evaluations from students, etc.

Type your answer here...

8. Any other information or comments.

Type your answer here...