

## 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.**

BSc course: Multivariable Control,

MSc course: Robust Control,

MSc course: Scientific Writing

PhD course: Writing and Reviewing Scientific Papers.

Member of Danish External Examiner Panel in Electrical Engineering

Opponent at several Doctoral Defenses in Denmark, Sweden, The Netherlands and USA.

**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.**

Member of several educational committees at Aalborg University.

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

Participated in educational traineeship program at Technical University of Denmark

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

Participated in 100+ international conferences.

**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.**

Lecture notes for above-mentioned courses

Developed three e-Learning courses

Collaboration with 100+ industrial partners

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

Nominated as "Teacher of the Year" at Aalborg University

**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...