

## 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.**

Teaching Bachelor and Master courses, e.g. Solid State Physics, Mechanics and Thermodynamics.

Earlier: Courses in Surface Science, Electromagnetism etc.

See details on <http://homes.nano.aau.dk/ld/Teaching.htm>

Supervising projects groups on all levels, including Masters and ph.d.

Member of the Censor corps in Physics and for Engineers. Regularly active as censor at DTU, Aarhus University, University of Southern Denmark on all levels (Bachelor, Master, ph.d.)

**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 the Educational Board in Physics and Nanotechnology

Coordinating educations and developing study plans.

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

Course in Problem Based Learning (PBL)

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

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**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.**

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**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.**

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**8. Any other information or comments.**

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