

## Teaching portfolio

**1. Teaching CV: A list of teaching and supervision tasks, including specification of academic fields, scope, level (bachelor, master, continuing education, PhD). Please state the teaching method used (e.g. lecture, class teaching, exercises, supervision, examination, coexamination, distance teaching, internet-based teaching and evaluation of teaching). Please also indicate the language of instruction.**

Autumn semester 2022 Teaching: Business Design course. Master level (Cand.Merc.) elective course. Internationalisation of diverse organisational forms. Master level (Cand.Merc.) elective course. Advanced Innovation Management course. Master level (Cand.Merc.) elective course. Entrepreneurial Engineering (EE) – Revised Master level (Cand. Tech.), Coordinator of the new programme. Technological Innovation Management and Applied Business Modelling. Entrepreneurial Engineering (Cand. Tech.). Master level. Supervision: Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Ten groups. Economics and Business Administration (HA), 6th semester, Undergraduate level - One group. Spring semester 2022 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. PhD course: Management of Technology and Innovation “Innovation, entrepreneurship, and business models” - Economics and Business Administration (HA), 4th semester, Undergraduate level. Guest lecture - part of the IETN project. University of Siegen. Guest lecture in a doctoral course - “Legitimation of new organizing forms and new practices: business models” University of Oulu. Supervision: Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Three groups. Economics and Business Administration (HA), 6th semester, Undergraduate level - Three groups. Autumn semester 2021 Teaching: Management of Technology (MMT) – an MBA programme. One lecture on business model innovation. Business Design course. Master level (Cand.Merc.) elective course. Internationalisation of diverse organisational forms. Master level (Cand.Merc.) elective course. Advanced Innovation Management course. Master level (Cand.Merc.) elective course. External teaching as part of the IETN project on the topic of Authentic Leadership. University of Tartu. Supervision: Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Two groups. Economics and Business Administration (HA), 5th semester, Undergraduate level - Three groups. Spring semester 2021 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. PhD course: Management of Technology and Innovation Coordinator and a guest lecture in a panel workshop: Authentic Leadership in VUCA world, Lahti. Finland. Supervision: Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Six groups. Economics and Business Administration (EBA), 6th semester, Undergraduate level - Two groups. Economics and Business Administration (HA), 6th semester, Undergraduate level - Six groups. Economics and Business Administration (HA), 4th semester, Undergraduate level - Three groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Two groups. Autumn semester 2020 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand.Merc.). Management of Technology (MMT) – an MBA programme, one lecture on business model innovation. Business Design course. Master level (Cand.Merc.) elective course. Internationalisation of diverse organisational forms. Master level (Cand.Merc.) elective course. Innovation and Societal Challenges – Master level (Cand.Merc.). Coordinator of a 30 ECTS semester elective. Advanced Innovation Management course. Master level (Cand.Merc.) elective course. Supervision: Economics and Business Administration (EBA), 6th semester, Undergraduate level - One group. Economics and Business Administration (HA), 5th semester, Undergraduate level - Three groups. Economics and Business Administration (HA), 3rd semester, Undergraduate level - One group. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Two groups. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Four groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Three groups. Spring semester 2020 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. Supervision: Economics and Business Administration (EBA), 5th semester, Undergraduate level - Three groups. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Three groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Five groups. Economics and Business Administration (HA), 6th semester, Undergraduate level - one group. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - One groups. Autumn semester 2019 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand.Merc.). Management of Technology (MMT) – an MBA programme, one lecture on business model innovation. PhD course in “Management of Technology and Innovation”. Supervision: Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Two groups. Economics and Business Administration (HA), 5th semester, Undergraduate level - One group. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Six groups. Spring semester 2019 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. “Organizational transition and change management”. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) Supervisor of a PhD guest student – part of the AfricaLics project. Supervision: Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Eight groups. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Two groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Two groups. Autumn semester 2018 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand.Merc.). Management of Technology (MMT) – an MBA programme, one lecture on business model innovation. PhD course in “Management of Technology and Innovation”. Supervision: Economics and Business Administration (EBA), 5th semester, Undergraduate level - Two group Entrepreneurial Engineering (EE) - Master level

(Cand. Tech.), AAU Material and Production Faculty – Two groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Ten groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Two groups. Spring semester 2018 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. “Organizational transition and change management”. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) Supervisor of a PhD guest student – part of the AfricaLics project. Supervision: Economics and Business Administration (EBA), 5th semester, Undergraduate level - one group. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Two groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Five groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Three groups. Top-Up 6th semester, Economics and Business Administration, Undergraduate level - one group. Autumn semester 2017 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand. Merc.). Management of Technology (MMT) – an MBA programme, one lecture on business model innovation. Operation and Innovation Management (OIM). Teaching/Learning game in “Organization Analysis and Design” with the students. Master level, AAU Material and Production Faculty + Internal examiner in this course. Supervision: Economics and Business Administration (EBA), 5th semester, Undergraduate level - one group Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Two groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Four groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Two groups. Spring semester 2017 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. “Evolution of Organizations and Business Models”. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) Supervision: Economics and Business Administration (EBA), 5th semester, Undergraduate level - one group. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – Three groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Five groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Four groups. Autumn semester 2016 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand. Merc.). Management of Technology (MMT) – an MBA programme, one lecture on business model innovation. Operation and Innovation Management (OIM). Teaching/Learning game in “Organization Analysis and Design” with the students. Master level, AAU Material and Production Faculty + Internal examiner in this course. Supervision: Bachelor in IT (BaIT) - Undergraduate level - one group. Global Business Engineering (GBE) - Material and Production Faculty, Undergraduate level - one group. Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – 5 groups. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Six groups. Economics and Business Administration (EBA), 5th semester, Undergraduate level - one group. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Four groups. Spring semester 2016 Teaching: “Applied Business Modelling”. Entrepreneurial Engineering (Cand. Tech.). Master level. “Evolution of Organizations and Business Models”. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) PhD course in “Management of Technology and Innovation”. Supervision: Global Innovation Management (GIM). Master level (Cand. Tech.) - Two groups. Economics and Business Administration (EBA), 6th semester, Undergraduate level - one group Entrepreneurial Engineering (EE) - Master level (Cand. Tech.), AAU Material and Production Faculty – One group. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Four groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Four groups. Top-Up 6th semester, Economics and Business Administration, Undergraduate level - one group. Autumn semester 2015 Teaching: Økonomistyring - Course in “Business Models”. Master level (Cand. Merc.). Operation and Innovation Management (OIM). Teaching/Learning game in “Organization Analysis and Design” with the students. Master level, AAU Material and Production Faculty + Internal examiner in this course. Supervision: Global Innovation Management (GIM). Master level (Cand. Tech.) - one group. Master in Innovation Knowledge and Entrepreneurial/Economics Dynamics (MIKE). Master level (Cand. Merc.) - Four groups. Operation and Innovation Management (OIM). Master level, AAU Material and Production Faculty - Four groups. Top-Up 5th semester, Economics and Business Administration, Undergraduate level - one group.

## **2. Study/programme administration and management: Experience in programme management and coordination. A list of study administration tasks, e.g. study board membership, chair of study board, semester or course coordinator, accreditation tasks, etc. Experience in planning teaching activities. Experience in programme development. Participating in committees and commissions etc. on education issues.**

Development and coordination of a 30 ECTS elective semester – “Innovation and Societal Challenges” – Master level (Cand. Merc.). Development and coordination of a revised Master programme “Entrepreneurial Engineering” Master level (Cand. Tech.). Co-development (and teaching) in a PhD course in Authentic leadership (part of a project). Co-development (and teaching) in a PhD course on “Management of Technology and Organization”. Co-development and co-coordination of the course: “Management of technology innovation and applied business modelling” – Part of the Entrepreneurial Engineering” Master level (Cand. Tech.). Co-development and co-coordination of the 10 ECTS elective course: “Advanced Innovation Management”. Master level (Cand. Merc.). Co-development and co-coordination of the 5 ECTS course: “Innovation, Entrepreneurship and Business Models”. (HA) 4th semester, undergraduate level.

**3. Formal pedagogical training:** A list of completed courses in university pedagogy, PBL courses, workshops, academic development projects, collegial guidance and supervision, etc. Written assessment from the course in university pedagogy for assistant professors. Participation in conferences on pedagogy and didactics. Please enclose any documentation of the above, such as course certificates, references, etc

Adjunkt pædagogikum – 2012-2014

**4. Other qualifications:** Conference contributions and attendance, contributions to debates, scientific articles on pedagogical issues etc. Peer supervision, editorials, mentoring experience or other types of competence development activities.

2012-2016 Abstract reviewer and session chairing in the Continuous Innovation Conference (CINet).

**5. Pedagogical development and research:** Development of new courses, teaching materials, teaching methods, examination types or other types of pedagogical development. Didactic and pedagogical research. Cooperation with external collaboration partners.

Type your answer here...

**6. References on your teaching skills from superiors or colleagues. Teaching evaluations and any teaching awards received.**

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 pedagogical development, plans for following up on student feedback/evaluations, etc. Personal reflections on your own pedagogical practice, including objectives, methods and implementation. This should include an analysis and a reasoned description of your pedagogical activities in relation to your pedagogical understanding and student learning. Thoughts on the teaching method at Aalborg University (which is largely based on group-organised project work and problem-based learning)

Type your answer here...

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

Type your answer here...