

Formal teacher training

2017 : Lecture training program, SDU

2017: Interactive teaching, SDU

2017: Supervision of students - roles and relations, SDU

2017: Helping students understand assessment, using rubrics, peer review and exemplars, SDU

Experience on course or curriculum design

2022: Co-developer of Master in Leadership in the Working Environment, Technical and Health Faculties, University of Southern Denmark.

2019: Co-developer and responsible for the course "The role of sport and exercise in health promotion" (TS6 Idræt og træning i den sundhedsfremmende praksis), Bachelor in Sports Science, SDU, 5 ECTS point

2018, 2019: Co-developer and responsible for the course Intervention Mapping (TS2/IN2 Sundhedsfremmende indsatser), Bachelor in Sports Science, SDU, 5 ECTS point

2012-2014, 2016: Organizer of several postgraduate courses and seminars for chiropractors.

Experience on teaching, supervision, and examinations

2019-2022: Supervision as main supervisor for PhD candidates. 2006-2022: Teaching at bachelor and masters' levels of students of sports science and clinical biomechanics, including health promotion, evidence-based practice, implementation, work disability prevention, academic writing and biostatistics.

2005-2022: Supervision and co-supervision of bachelor projects and master thesis students of physiotherapy, sports science and clinical biomechanics

2012-2022: Internal and external examiner of bachelor and master theses students from physiotherapy, clinical biomechanics, and sports science, including entry exams and interviews, oral, written, OSCE exams.

Methods, materials, tool

Lectures (PowerPoint, black/white board, activating learning techniques (e.g. PollEverywhere), videos, podcasts)

Group-based learning (PowerPoint, black/white board, rubrics, computer exercises, discussion forums, value-based discussions, group work, think-share-pair exercises)

Supervision (individual and cluster supervision, linear, circular, strategic, and reflective questioning)

Development of education and teaching related research.

Development of and curriculum revisions of bachelor program in sports science