

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 2015-2022

Fall 2022:

Courses

"Advanced Innovation Management " International Business Elective (Cand Merc.), master level

"Technological Innovation Management and Applied Business Modelling" Entrepreneurial Engineering (Cand Tech), Master Level

Supervision

2 MBA projects, 4 semester MBA education, executive master level

1 PhD Supervision (1 co-supervisor)

Spring 2022:

Courses

"International Economics", 2. semester economics education, undergraduate level

"Macroeconomics", 2. semester mathematical economics education, undergraduate level

"Innovation, Entrepreneurship and Business Models", 4. semester business administration education, undergraduate level

Supervision :

1 PhD Supervision (1 co-supervisor)

Fall 2021 :

Courses

"Advanced Innovation Management " International Business Elective (Cand Merc.), master level

Supervision

9 projects and course exam in Microeconomics, 2. semester Business Administration and Law, undergraduate level

Exam 121 students in Microeconomics, 2. semester Business Administration, undergraduate level

Spring 2021:

Courses

"International Economics", 2. semester economics education, undergraduate level

"Macroeconomics", 2. semester mathematical economics education, undergraduate level

Supervision :

Fall 2020 :

Courses

"Advanced Innovation Management " International Business Elective (Cand Merc.), master level

Supervision

1 MBA project, 4 semester MBA education, executive master level

1 PhD Supervision (1 co-supervisor)

Spring 2020:

Courses

"International Economics", 2. semester economics education, undergraduate level

"Macroeconomics", 2. semester mathematical economics education, undergraduate level

"RUNIN Training event PhD course"

Supervision :

2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Fall 2019 :

Courses

"Innovation management " 1. semester MIKE education (Cand Oecon og Cand Merc.), master level
"RUNIN Training event PhD course"

Supervision

1 MBA project, 4 semester MBA education, executive master level
2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Spring 2019:

Courses

"International Economics", 2. semester economics education, undergraduate level
"Industrial Dynamics -- Regions, clusters and evolution ", 2. semester MIKE education (Cand Oecon and Cand Merc.), master level
"Macroeconomics", 2. semester mathematical economics education, undergraduate level
"RUNIN Training event PhD course"

Supervision :

2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Fall 2018 :

Courses

"Innovation management " 1. semester MIKE education (Cand Oecon og Cand Merc.), master level
"RUNIN Training event PhD course"

Supervision

1 MBA project, 4 semester MBA education, executive master level
2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Spring 2018:

Courses

"International Economics", 4. semester economics education, undergraduate level
"International Economics", 2. semester economics education, undergraduate level
"Industrial Dynamics -- Regions, clusters and evolution ", 2. semester MIKE education (Cand Oecon and Cand Merc.), master level
"Macroeconomics", 2. semester mathematical economics education, undergraduate level
"RUNIN Training event PhD course"

Supervision :

2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Fall 2017 :

Courses

"Innovation management and industrial dynamics in a global context" 1. semester MIKE education (Cand Oecon og Cand Merc.), master level
"RUNIN Training event PhD course"

Supervision

2 MBA projects, 4 semester MBA education, executive master level
2 MBA projects, 2 semester MBA education, executive master level
2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Spring 2017:

Courses

"International Economics", 4. semester economics education, undergraduate level
"Systems of innovation in regional, national and global context", 2. semester MIKE education (Cand Oecon and Cand Merc.), master level
"Macroeconomics", 2. semester mathematical economics education, undergraduate level
"RUNIN Training event" PhD course

Supervision :

2 PhD Supervision (1 main supervisor, 1 co-supervisor)

Fall 2016 :

Courses

"Innovation management and industrial dynamics in a global context" 1. semester MIKE education (Cand Oecon og Cand Merc.), master level

Supervision

2 MBA projects, 4 semester MBA education, executive master level

Spring 2016:

Courses

"Macroeconomics", 2. semester mathematical economics education, undergraduate level

"Economics", 2. semester economics education, undergraduate level

"International Economics", 4. semester economics education, undergraduate level

"Systems of innovation in regional, national and global context", 2. semester MIKE education (Cand Oecon og Cand Merc.), master level

Fall 2015 :

Courses

"Innovation management and industrial dynamics in a global context" 1. semester MIKE education (Cand Oecon og Cand Merc.), master level

Supervision

3 MBA projects, 4 semester MBA education, executive master level

1 PhD Supervision

Spring 2015

Courses

"Macroeconomics", 2. semester mathematical economics education, undergraduate level

"Economics", 2. semester economics education, undergraduate level

"Economics", 2. semester business administration (HA), undergraduate level

"Economics", 2. semester business administration (EBA), undergraduate level

"International Economics", 4. semester economics education, undergraduate level

"Systems of innovation in regional, national and global context", 2. semester MIKE education (Cand Oecon og Cand Merc.), master level

Supervision

1 PhD Supervision

Teaching before 2015

TBA

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.

2017 -2020 head of the PhD. programs in Business Economics and Economics of Innovation at the Department of Business and Management

2017 -2020 member of the PhD. council at Doctoral School of Social Sciences

2011-2015 - head of the PhD. programs in Business Economics and Economics of Innovation at the Department of Business and Management

2011-2015 head of the PhD. programs in Business Economics and Economics of Innovation at the Department of Business and Management

2011-2015 member of the PhD. council at Doctoral School of Social Sciences

2010-2012 Semester coordinator 2. semester economics education, undergraduate level

2011-2013 Semester coordinator 1. semester MIKE education, master level

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

PhD. supervisor course 2013, 2015, 2019

Pedagogical Teaching Course for Assistant Professors - Year: 2006-2008

Tony Bates workshop on digital learning (2020)

Blended Learning Workshop, AAUBS (2022)

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

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.

Participation in continuous development of the MIKE master education 2012-2020

Participation in development of the Entrepreneurial Business Engineering master education 2021-2022

Development of several modules at the MIKE education, business administration, mathematical economics and economics education

Development of PhD courses in Academic Writing and Publishing (2011-2013), Research methodologies and designs in business and management (2019)

Development and participation in the RUNIN project (2016-2021) funded by the European Commission as an Innovative Training Network (ITN) under the Marie Skłodowska-Curie research programme, which is part of Horizon 2020. The aim of RUNIN network program was to train researchers on how universities contribute to innovation and economic growth in their regions through research seeking to examine how universities fulfill their third mission in relation to regional industry and explore the range of university engagement with regional firms and institutions. The project had 14 PhD students and involved seven universities in seven countries as well as seven non-academic partner institutions.

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.

Expert reviewer for Norwegian Agency for Quality Assurance in Education (NOKUT) (2015).