Teaching portfolio

1. Teaching CV

Autumn 2015: Teacher: Design and Analysis of Experiments (phd, 4 ECTS); Superviser: Statistical Modelling and Analysis (four 5. semester math projects).

2016: Teacher: Applied statistics (4th semester business, 5 ECTS); Point processes and MCMC (6th semester math, 5 ECTS.

2017: Teacher, Applied statistics (4th semester business, 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); R and practical aspects of statistics (5th semester math, 5 ECTS); Superviser: linear models (two 5th semester math projects); autoregressive processes (two 5th semester math-tech projects); survival analysis (one 9th semester math project).

2018: Teacher: Applied statistics (4th semester business, 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); Mathematical kaleidoscope (phd, 4 ECTS); Applied statistics (4. semester interactive design; 5 ECTS); Superviser: Point processes (one 6th semester math project); linear models (one 5th semester math project); statistics (3 math master theses).

2019: Teacher: Applied statistics (4th semester business, 5 ECTS); Applied statistics (4. semester interactive design; 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); Superviser: random fields (one 6th semester math project); autoregressive processes (three 5th semester math-tech projects); probability (two 4. semester math projects); point processes (one math master thesis); applied statistics (one math-each master thesis).

2020: Teacher: Applied statistics (4th semester business, 5 ECTS); Applied statistics (4. semester interactive design; 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); Applied statistics (2nd semester assorted students; 5 ECTS); Superviser: linear models (one 5th semester math project); autoregressive processes (three 5th semester math-tech projects); probability (one 4. semester math projects);

2021: Teacher: Applied statistics (4th semester business, 5 ECTS); Applied statistics (4. semester interactive design; 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); Mathematical kaleidoscope (phd, 4 ECTS); Superviser: graph theory (three 2nd semester math-econ projects); linear models (two 5th semester math project); probability (one 4. semester math projects).

2022: Teacher: Applied statistics (4. semester interactive design; 5 ECTS); Point processes and MCMC (6-8th semester math/math-econ/math-tech, 5 ECTS); time series analysis (6th semester math/math-econ, 5 ECTS); Applied mathematics (1st semester business, 5 ECTS); Applied statistics (7th semester energy, 5 ECTS); Statistical inference for linear models (5th semester math, 5 ECTS); Superviser: probability (one 4. semester math projects); stochastic processes (four 5. semester projects).

2023: Teacher: Applied statistics (2nd semester business; 5 ECTS); Probability theory (4th semester math/math-econ/math-tech, 5 ECTS); time series analysis (6th semester math/math-econ, 5 ECTS).

2024: Teacher: Applied statistics (2nd semester business; 5 ECTS); Probability theory (4th semester math/math-econ/math-tech, 5 ECTS); Applied statistics (2nd semester global business economics; 5 ECTS); Design and analysis of experiments (PhD; 5 ECTS); Applied mathematics (1st semester business, 5 ECTS); Calculus (1st semester mixed students; 5 ECTS); Superviser: linear models/stochastic processes (five 5. semester projects).

2. Study administration

Member of Study Board of Mathematics, Physics and Nanotechnology, before autumn 2015-2020.

Member of group arranging information meetings for students, before autumn 2015-now.

Member of math advisory board, 2020-now.

3. University pedagogy qualifications

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4. Other qualifications

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5. Teaching activity development and teaching materials

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

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7. Personal reflections and initiatives

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8. Any other information or comments
