

# TEACHING

## Florence Metz

*"I really liked the fact that it was interdisciplinary, that we had several different viewpoints on topics, including those of experts. I've found this very inspiring, it wasn't as dry as seminars can sometimes be. Thank you! It was evident that both teachers, especially Florence, were very motivated for the seminar."*

(2017 participant evaluation statement)

*"The lecturer is very engaged and always well prepared. She conveys her pleasure in the topic."*

(2012 participant evaluation statement, translated from German)

## TEACHING RECORD

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### Main instructor

(\*sole instructor if no other person is mentioned)

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#### Policy and Sustainability

📅 Fall Semester 2020

📍 University of Twente

MA lecture, with Hans Bressers, 3 ECTS, 35 participants

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#### Environmental Policy

📅 Fall Semester 2020

📍 University of Twente

MA lecture

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#### Stakeholder and social network analysis in sustainability transitions

📅 Fall Semester 2020

📍 University of Twente

MA level seminar, 2 ECTS

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#### Introduction to Social Network Analysis

📅 17/04/2019

📍 ETH, Zurich

Workshop for PhD students, 7 participants

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#### Water Protection Policy in Light of Emerging Water Quality Challenges

📅 09-13/07/2018

📍 Lyon, France

Course taught during the IRSTEA summer school on Management of Micropollutants in the Urban Water Cycle, 30 participants

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#### Environmental Policy of Switzerland

📅 Fall Semester 2017

📍 ETH, Zurich

BA level lecture, with Amadea Tschannen, 3 ECTS, 60 participants (taught in German)

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## Water Policy - an Interdisciplinary Approach

📅 Fall Semester 2017

📍 University of Bern

MA level seminar, with Ole Rössler, 6 ECTS, 20 participants

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## Water Protection Policy in Light of Emerging Water Quality Challenges

📅 04-08/07/2016

📍 Narbonne, France

Course taught during the INRA/IRSTEA summer school on Management of Micropollutants in the Urban Water Cycle, 25 participants

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## Understanding Policy Instruments

📅 Spring Semester 2016

📍 University of Bern

BA level seminar, 4 ECTS, 12 participants (taught in German)

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## Actors in Environmental Policy

📅 Spring Semester 2014

📍 University of Bern

BA level seminar, 4 ECTS, 22 participants (taught in German)

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## Applying Policy Analysis to Cases in Water Policy

📅 Fall Semester 2012

📍 University of Bern

BA level seminar, 4 ECTS, 14 participants (taught in German)

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## Co-teaching

### Environmental Policy of Switzerland

📅 Fall Semester 2018 and 2019

📍 ETH, Zurich

BA level lecture, with Eva Lieberherr and Amadea Tschannen, 3 ECTS, 80 participants (taught in German)

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### Cases in Environmental Policy and Decision Making

📅 Spring Semester 2018 and 2019

📍 ETH, Zurich

BA/MA level seminar, with Anthony Patt, Eva Lieberherr, Marco Morosini and Jerylee Wilkes-Allemann, 6 ECTS, 50 participants

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### Application of Social Network Analysis

📅 30-31/08/2017

📍 Centre for Development and Environment (CDE)  
University of Bern

Workshop for PhD students, with Manuel Fischer, 5 participants

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### Introduction to Social Network Analysis

📅 05-06/09/2016

📍 CDE, University of Bern

Workshop for PhD students, with Manuel Fischer, 5 participants

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## Introduction to Social Network Analysis

📅 08/08– 02/09/2016

📍 Oeschger Centre for Climate Change Research  
Grindelwald

OCCR Summer School, with Karin Ingold, 15 participants

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## Pollution management in the Rhine River basin

📅 Fall Semester 2015

📍 Massive Open Online Course, Coursera

Contribution to the class Water Resources Management and Policy developed by Christian Bréthaut and Géraldine Pflieger from the University of Geneva, approx. 26,000 inscriptions by Fall Semester 2020 (taught in French)

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## Tutor for the Transdisciplinary Case Study 2011: Sustainable Water Management: the Case of Mönchaltorfer Aa, Greifensee

📅 Spring Semester 2011

📍 ETH Zurich

MA level seminar, with Michael Stauffacher and many more, 7 ECTS, 19 participants