

Time	Day 1	Day 2	Day 3
08.30 – 09.30	Mapping exercise*	Health, disease, and illness	Presentation of homework**
09.30 – 09.45	BREAK		
09.45 – 10.45	Mapping exercise*	Ways of knowing in medicine	Presentation of homework**
10.45 – 11.00	BREAK		
11.00 – 12.00	The nature and goals of medicine	Group-work	Presentation of homework**
12.00 – 13.00	LUNCH		
13.00 – 14.00	Sociotechnical imaginaries of precision medicine	Discourses of suffering	Plenary discussion on the homework
14.00 - 14.15	BREAK		
14.15 – 15.15	Responsible research and innovation	Integrating insights on suffering	Plenary discussion on the learning experience of the course
15.15 – 15.30	Plenary discussion	Plenary discussion	Plenary discussion

NOTES

* Mapping exercise: Presentation of the participants and their projects

Each participant will be expected to prepare and perform a short presentation of their individual projects. The presentation should focus on the normative dimensions of their research, in particular aspects related to problem framing, motivations, and ambitions. These themes should be explored and analyzed in four interrelated dimensions; 1. with regards to their own personal motivations and ambitions, 2. with regards to the motivations and ambitions of their discipline, 3. with regards to the motivations and ambitions of relevant users/patients, and 4. with regards to the motivations and ambitions of society at large.

** Homework:

Each participant will be expected to prepare and perform a short analysis of their project with regards to precision medicine related approaches (identification of precise disease boundaries, predictions of treatment response and/or disease trajectories, precise therapies ect.) and the biological and/or technological assumptions which underpin them. The relevant precision medicine related approaches are further to be analyzed with regards to their relationship with suffering in accordance with the model of suffering presented on day two of the course.