

Curriculum overview - Master Philosophy of Science, Technology and Society

1st year PSTS in 2020-2021

<i>Semester 1</i>		<i>Semester 2</i>	
<i>Quartile 1</i>	<i>Quartile 2</i>	<i>Quartile 3</i>	<i>Quartile 4</i>
Philosophy of technology (201200063) 5 EC	Philosophy of science in practice (201400573) 5 EC	TechnoLab (202000252) 5 EC	PhiloLab (202000253) 5 EC
Science and technology studies (201200064) 5 EC	History of science and technology (201400574) 5 EC	Philosophical anthropology and technology (191612550) 5 EC	Technology and social order (191622510) 5 EC
Philosophical theories and methods (201200059) 5 EC	Ethics and technology 1 (191612540) 5 EC	Society, politics and technology (191612560) 5 EC	Ethics and technology 2 (191612580) 5 EC
PSTS Skills portfolio (202000102) 0 EC			

2nd year PSTS in 2020-2021

Semester 1		Semester 2	
Quartile 1 (choose 3 out of 4 electives)	Quartile 2 (choose 2 out of 3 electives)	Quartile 3	Quartile 4
<p>Technologies in use (201800145) 5 EC (elective)</p>	<p>Anticipation and evaluation of emerging technologies (201800149) 5 EC (elective)</p>	<p>Master's Thesis 30 EC (201300088)</p> <p><i>or</i></p> <p>Internship 10 EC (201300090) & Master's Thesis 20 EC (201300089)</p>	
<p>Transformation of knowledge in a digital age (201800146) 5 EC (elective)</p>	<p>Minds, bodies and technologies (201800150) 5 EC (elective)</p>		
<p>Perspectives on governance of socio-technical change (201800147) 5 EC (elective) - cancelled</p>	<p>Rethinking science-technology relations (201800151) 5 EC (elective)</p>		
<p>Good technology for users and society (201800148) 5 EC (elective)</p>			
<p><i>Or other elective outside PSTS (to be approved by Examination Board)</i></p>			
<p>MasterLab (202000254) 5 EC (obligatory)</p>			
<p>Colloquia Year #2 (201300225) 0 EC</p>			