

# **EPA programme chart 2020-2021 (cohort 2020)**

First semester			Second semester		
First period	Second period		Third period	Fourth period	
<b>EPA1316</b> Introduction to Data Science	<b>EPA1144</b> Actor and Strategy Models		<b>EPA1341</b> Advanced System Dynamics	<b>EPA1361</b> Model-based Decision-making	
<b>EPA 1102</b> Understanding International Grand Challenges	<b>EPA1434</b> Intercultural Relations and Project management		<b>EPA1424</b> Political Decision-Making	<b>EPA1133</b> Ethics and Impacts of Global Interventions	
	EPA7021 Academic Writing		EPA7030 Interview techniques		
alignment	<b>EPA1124</b> Policy Analysis of Multi-actor Systems	<b>EPA1324</b> Introduction to TPM Modelling	alignment	<b>EPA1352</b> Advanced Simulation	<b>EPA1223</b> Macro Economics for Policy Analysis
	EPA7010 Oral Presentation	or			
	<b>EPA1333</b> Computer Engineering for Scientific Computing	<b>Technology</b>			

Third semester		Fourth semester	
First period	Second period	Third period	Fourth period
<b>Master Specialization</b>	<b>EPA2934</b> Preparation Master Thesis	<b>EPA2942</b> EPA Master Thesis 30 EC	
<b>Master Specialization</b>	<b>Master Specialization</b>		
<b>EPA2112</b> Societal Challenge Project (or electives)			