

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep
<b>1<sup>st</sup> year</b>	1 <sup>st</sup> Semester						2 <sup>nd</sup> Semester					
	<p><b>1<sup>st</sup> year of study:</b>  <b>Principles of Data handling (Analytics, Management and Storytelling)</b>  <b>Case studies</b></p>											
<b>2<sup>nd</sup> year</b>	3 <sup>rd</sup> Semester						4 <sup>th</sup> Semester					
	<p><b>2<sup>nd</sup> year of study</b>  <b>Intensificaton of Data handling (Analytics, Management and Storytelling)</b>  <b>Case studies</b>  <b>Graduation</b></p>											

	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	
	<b>1<sup>st</sup> year</b>	1 <sup>st</sup> Semester						2 <sup>nd</sup> Semester					
		Preparatory Block	Block 1	Block 2	Vacation	Block 3	Block 4	Intermediate block	Block 5	Block 5	Block 6	Block 7	Vacation
		First Steps Into Case Studies (6 CP)	Analytics I: (6 CP)		Data Engineering (5 CP)	Data Storytelling & Communication (3 CP)		Analytics II: (6 CP)		Data Storytelling & Communication (6 CP)			Privacy, Ethics & International Law (4 CP)
				Data Management (3 CP)					Case Studies 1 (8 CP)			Case Studies 1 (8 CP)	
<b>2<sup>nd</sup> year</b>	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	
	3 <sup>rd</sup> Semester						4 <sup>th</sup> Semester						
	Intermediate block	Block 9	Block 10	V	Block 11	Block 12	Intermediate block	Block 13	Block 14	Block 15	V	Block 16	
	Data Management (4 CP)	Analytics III: (6 CP)			Data Storytelling & Communication (3 CP)		Privacy, Ethics & International Law (3 CP)	Master thesis project (18 CP)					
	Case Studies 2 (8 CP)												

Case studies
  Analytics
  Data handling
  Interdisciplinary competences