

OVERVIEW OF MODULES MASTER SUSTAINABILITY SCIENCE: RESOURCES, MATERIALS AND CHEMISTRY (M.SC.), 120 CP

1 <sup>st</sup> Semester	2 <sup>nd</sup> Semester	3 <sup>rd</sup> Semester	4 <sup>th</sup> Semester
<b>SUSTAINABILITY SCIENCE INTEGRATION MODULES</b> Sustainability Science, Transdisciplinary Research Design, Methods [3 x 5 CP]	<b>SUSTAINABILITY SCIENCE INTEGRATION MODULES</b> Transdisciplinary Research Project [10 CP]	<b>ELECTIVE</b> [5 CP]	<b>MASTER THESIS + MASTERS FORUM</b> [25 + 5 CP]
		<b>Circularity and Recycling</b> [5 CP]	
	<b>Renewable Resources</b> [5 CP]	<b>Recent Advances in Green and Sustainable Chemistry</b> [5 CP]	
<b>Resources and Sustainable Chemistry</b> [5 CP]	<b>Finite Resources</b> [5 CP]	<b>Life Cycle Assessment</b> [5 CP]	
<b>ELECTIVES</b> [3 x 5 CP]			
<b>COMPLEMENTARY STUDIES</b> Engaging with Knowledge and Sciences / Reflecting on Research Methods / Connecting Science, Responsibility and Society [3 x 5 CP]			