ster	Program Overview Sustainability, Assessment & Transformation (PO2023)								
4. Semester	Master Thesis (6 Months)								To Do: - 3 Core modules
3. Semester	* Elective (WP) Offered as 3-week-block		Monday	Tuesday	Wednesday	Thursday	Friday	* Elective (WP) Offered as 3-week-block	- 10 Major modules - 3 Electives*  * You choose only 3 WPs - Internship - Master Thesis
		Morning (8 – 12)	Research in Environmental Sciences	Elective* (WP)	Research Project	Elective* (WP)	Elective* (WP)		
		Afternoon (14-18)	Elective* (WP)	Elective* (WP)		Elective* (WP)	Elective* (WP)		
2. Semester	* The summer semester is structured in full-day 3-week blocks	Supply Chain  Modelling  Systems Thinking, Planning & Transition  Transition					Elective* (WP)	Internship (min 7 Weeks)	
1. Semester			Monday	Tuesday	Wednesday	Thursday	Friday		
		Morning (8 – 12)	Research Skills	Environmental & Resource Economics	Material & Energy Flow Analysis	Ecosystem Functioning	optional: Excursions	* Elective (WP) Offered as 3-week-block	
		Afternoon (14-18)	Excercises	Multi- Disciplinary Perspectives on Env. Sciences					