

BACHELOR IN SUSTAINABLE MANAGEMENT & TECHNOLOGY, STRAUBING

BASICS	SEMESTER 1	SEMESTER 2	SEMESTER 3	SEMESTER 4	SEMESTER 5	SEMESTER 6
Management Fundamentals	Management Fundamentals 6 Credits	Management Fundamentals 6 Credits	Management Fundamentals 18 Credits			
Management & Sustainability	Management & Sustainability 6 Credits	Management & Sustainability 12 Credits		Management & Sustainability 18 Credits		
Research & Quantitative Methods	Research & Quantitative Methods 16 Credits	Research & Quantitative Methods 6 Credits	Research & Quantitative Methods 5 Credits	Research & Quantitative Methods 6 Credits		
Engineering & Natural Sciences		Electives in Engineering & Natural Sciences 5 Credits	Electives in Engineering & Natural Sciences 5 Credits		Electives in Engineering & Natural Sciences 10 Credits	Electives in Engineering & Natural Sciences 10 Credits
Electives & further skills	General Elective 3 Credits		Communication Skills 3 Credits	Electives 6 Credits	Electives 6 Credits	Electives 6 Credits
Thesis & Projects					Project Studies 12 Credits	Bachelor's Thesis 12 Credits
Projects						Applications in Sustainable Management & Technology 3 Credits
Credits	30	30	30	30	30	30
= 180						