

Module Titles IMAT M.Eng.	Sem. 1	Sem. 2	Sem. 3	Sem. 4	Module Weight / Total Grade (in %)
	ECTS	ECTS	ECTS	ECTS	
Global Environmental Challenges and Green Business Opportunities	6				5.26
Business Planning for Engineers	6				5.26
Research Management and Applied Material Flow Management	6				5.26
International Policies, Strategies and Case Studies on Circular Economy	6				5.26
Elective (Natural Science for Engineers)	6				5.26
Sustainability Management in Industry		6			5.26
GHG Mitigation in Industry and Society: Technical and Economical Aspects of Climate Protection		6			5.26
Practical MFM Research Project		6			0.00
Industrial Ecology and Industry 4.0		6			5.26
Elective		6			5.26
Regional Material Flow Management			6		5.26
Integrated Water Resource Management			6		5.26
Sustainable Energy Systems			6		5.26
Technical Aspects of Bio-Economy and Resilient Societies			6		5.26
Elective			6		5.26
MASTER THESIS				(30)	
<i>Colloquium</i>				6	5.26
<i>Thesis</i>				24	21.05
Total	30	30	30	60	100