M.Eng. 'Polymer Technology and Management' am Campus Weißenburg

4. FS	Master Thesis (25 CP)					Master Seminar
3. FS	Research Project Methodology in Research and Case Study	Functional Polymer Materials	Sustainability Technologies	Language 2	Technology & Innovation Management	Quality & Safety Management
2. FS	Polymer Materials 2	Testing & Characterization	Additive Manufacturing, Digitalization & AI	Language 1	Process Optimization & Lean Management	Product & Project Management
1. FS	Polymer Materials 1	Process and Control Engineering and Automation	Polymer Processing 1	Intercultural Communication	Business Administration for Engineers	Fiber-Reinforced Plastics and Development Strategies

Alle Module (außer Thesis) 5 ECTS Punkte – 4 SWS

Stand: 24.03.2026