Course of Study International Management and Engineering (Study Cohort w23)

Core Qualification Compulsory Specialisation Compulsory Thesis Compulsory Sample course plan D Master International Management and Engineering (IWIMS) Dual study program Core Qualification Elective Compulsory Specialisation Elective Compulsory Focus Elective Compulsory Interdisciplinary complement Specialisation II. Electrical Engineering **Quantitative Methods - Statistics and Operations Research** Master thesis (dual study program) Ouantitative Methods - Statistics and Operations Research Main Theoretical and Political Concepts Project Seminar IWI VL 2 International Economics Quantitative Methods - Statistics and Operations Research 3 4 6 Institutional Environment of International Management Practical module 2 (dual study program, Master's degree) Practical module 3 (dual study program, Master's degree) Business Environment of Selected Countries Practical term 2 Practical term 3 VI Research Methods in International Management 10 11 12 13 Accounting Financial Accounting and Finance 14 Management Accounting and Capital Budgeting VI 2 15 16 17 Organization and IT of international companies and supply chains Strategic Management Logistics and Information Technology Strategic Management 18 Organization and Process Management PBL 19 International Business International Management VL 2 Business-to-Business Marketing 21 Intercultural Management and Communication VL 22 23 Marketing (Sales and Services / Innovation Marketing) PBL Marketing of Innovations Entrepreneurial Finance: Lecture Marketing of Innovations Entrepreneurial Finance: Case Studies **Production and Logistics Management** Strategic Production and Logistics Management Operative Production and Logistics Management VI 2 Strategic Production and Logistics Management PBL 28 29 Technology Entrepreneuship Microwave Engineering 30 Creation of Business Opportunities PBL Microwave Engineering HÜ 31 Practical module 1 (dual study program, Master's degree) Microwave Engineering PR Practical term 1 32 33 34 Microwave Semiconductor Devices and Circuits I Microwave Semiconductor Devices and Circuits I Microwave Semiconductor Devices and Circuits I 37 38 39 40 Linking theory and practice (dual study program, Master's degree) (from catalogue) - 6LP

The choice of courses from the catalogue is flexible (depends on the semestral work load), provided the necessary number of required credits is reached.