

# Bachelor's degree programme / Part-time INDUSTRIAL MANAGEMENT

The part-time Industrial Management course combines the subject areas of business, technology and IT. Internationalism, languages and soft skills included. Your advantage: you can combine your studies with work commitments.

## What you will learn:

- Interdisciplinary approach: from logistics to marketing
- Practice-based learning
- Honing your management skills
- Acquiring technical and IT skills
- Implementing industrial engineering knowledge in a company
- Improving your soft skills
- Personal and career development


Working in small groups allows the teaching staff to supervise the students closely. This fosters highly successful learning and enables students to establish contacts and exchange experiences with students from other companies. Thanks to the interdisciplinary and practical nature of the training, many students progress their careers within their company even before completing the degree programme.


## Organisation

Industrial Management is a part-time course. Classes take place on Friday afternoons and Saturdays. The academic year starts in mid-September and ends in mid-July. This helps to reduce the weekly workload of our students and helps them integrate the course into their private and professional lives. The precise timetable is made available at the beginning of each semester.

**Tip: Students undertaking military or community service can start the course on a part-time basis and can then switch to full-time study after completing their service.**


## FACTS

 Bachelor of Science in Engineering (BSc)

 Part-time

 6 semesters / 180 ECTS

 FH JOANNEUM Kapfenberg

 Language of instruction: German

• 25 places per year

• Head of Degree Programme:  
FH-Prof. Mag. Dr. Martin Tschandl

• Tuition fees: no tuition fees for students from the EU, EEA and Switzerland

• All information about deadlines, application and admission can be found online.

• [www.fh-joanneum.at/iwb](http://www.fh-joanneum.at/iwb)

## Did you know ...

... that the course keeps you on the cutting edge of industrial management? The perfect mix of business and engineering provides you with excellent development opportunities.



## Career prospects

Industrial Management creates options: graduates can work in all fields of the industrial and service sectors - whether they work in their own company or take on new challenges. After completing the Bachelor's programme, graduates have the chance to extend their knowledge by following a Master's course such as our International Industrial Management programme. This enables them to build on their business and technical knowledge - focusing in particular on the procurement and sales aspects of the supply chain.

*"The course provided us with comprehensive training in the fields of business administration, information technology and engineering, which enabled us to set up our own company, B4B Solutions. Today we are the most successful consulting and implementation partner for SAP cloud products in Austria."*

DI Michael Zitz, BSc & DI Horst Lambauer, BSc, Graduates Managing Directors of B4B-Solutions

CURRICULUM: 180 ECTS (30 ECTS per semester)

1st semester	2nd semester	3rd semester	4th semester	5th semester	6th semester
Accounting I 4 ECTS	Accounting II 3 ECTS	Management Accounting (Controlling) II 4 ECTS	Corporate Management I 3 ECTS	Corporate Management II 7 ECTS	Corporate Management III 3 ECTS
Business Administration I 7 ECTS	Management Accounting (Controlling) I 4 ECTS	Logistik & Supply Chain Management 4 ECTS	Production Management 3 ECTS		Process Management II 3 ECTS
	Business Administration II 3 ECTS		Process Management I 3 ECTS		
Team Training & Marketing I 5 ECTS	Marketing II 2 ECTS	Production Engineering II 3 ECTS	Communication II 2 ECTS	Production Engineering IV 8 ECTS	Energy Engineering 2 ECTS
	Production Engineering I 3 ECTS	Machine Elements I 3 ECTS	Production Engineering III 3 ECTS		
Mathematics Basics I 5 ECTS	Mathematics Basics II 4 ECTS	Mathematics Advanced 4 ECTS	Machine Elements II 3 ECTS	Automation II 4 ECTS	Bachelor's Thesis 2 12 ECTS
	Science Tech I 3 ECTS	Electrical Engineering I 3 ECTS	Automation I 5 ECTS		
Applied IT Basics I 4 ECTS	Science Tech II 3 ECTS	Electrical Engineering II 4 ECTS	IT (ERP) I 4 ECTS	IT (ERP) II 3 ECTS	Cross-Cultural Communication 3 ECTS
	Applied IT Basics II 3 ECTS	Applied IT Advanced 4 ECTS	Tools for Scientific Work 2 ECTS	Bachelor's Thesis 1 5 ECTS	
English 1 2 ECTS	English 2 2 ECTS	English 3 2 ECTS	English 4 2 ECTS		

Engineering
Management
Bachelor's Theses & Practice
Integrated

\* = Preparatory courses in fundamentals of mathematics, informatics and technical subjects are offered on a voluntary basis.