



MBA in Manufacturing Management

Standard Period of Studies: 18 months

ECTS Credits: 90

The MBA in Manufacturing Management extends students' capabilities and skills for effectively fulfilling roles as responsible managers and senior managers in challenging and demanding manufacturing environments. Effectiveness and efficiency are critical success factors in the globalised and hypercompetitive economy. Successful manufacturing management is a cross-functional challenge comprising much more than the sound understanding of manufacturing operations and factors of productivity. Leadership skills and value chain management are just two further key indicators supporting sustainability and organisational viability.

The MBA in Manufacturing Management sheds light on manufacturing management by a variety of perspectives in the effort to develop and extend students' knowledge holistically.

Modules of the MBA in Manufacturing Management:

1. The Architecture of Manufacturing Systems
2. Organisational Communication
3. Finance & Manufacturing
4. Workplace Security, Safety & Health (OSHA)
5. Fundamentals of Supply Chain Management
6. Principles of Inventory and Warehousing
7. Total Quality Management
8. Research Methods
9. Master's Thesis