HECTOR SCHOOL

Technology Business School of the KIT





MBA Fundamentals Program for Doctoral Researchers

Boost your Career with Management Expertise!



Management Expertise for Researchers – Benefits



- Specifically tailored to researchers of natural/ engineering sciences
- Enhance your career opportunities in business subjects alongside your research
- Perfect stepping stone for a career outside academia
- Training in highly relevant management topics in a nutshell
- Great opportunity to network with other young researchers
- Stand out from the crowd

Giving You an Edge in Your Postdoctoral or Industry Career!

The MBA Fundamentals Program, offered by the HECTOR School of Engineering & Management, Technology Business School of the Karlsruhe Institute of Technology, is designed exclusively for doctoral researchers.

The program gives you the unique opportunity to gain the keenly demanded knowledge in Management topics.

Hit the ground running with the extra knowledge gained in Finance, (International) Project Management, Business Strategy, and Entrepreneurship. Unveil the secrets of Operations Management and discover the hidden potential of Digital Transformation.

What's new in Human Resource Management? Learn how to lead and organize your teams, projects, and department in a performance-based world.

As a consequence, this knowledge will be rewarded by industry and academia. The expertise gained in the MBA Fundamentals Program might be the key argument for you as a job candidate and will certainly enhance your career.

Structure of the Program

elective Unit **18 ECTS Projects** International Project Choose 6 Management out of 7 units Values Financial Accounting, **Fundamentals** of Finance. elective Unit People **Business Ethics** Information & **Data Analytics** Accounting, **Designing Information Human Resource** Systems, Data Management **Analytics** (HRM) **Markets** Marketing, Business Strategy or Decision elective Unit **Analysis Operations Entrepreneurship Operations** Entrepreneurship, Management Patents, and Start-Up Companies

Each unit comprises five days of lectures and workshops as well as an examination. The order of units can be chosen individually. After the successful completion of all units, a certificate is awarded

Keyfacts

- Target Group: Doctoral Researchers. Post-Doctoral Researchers
- Language of Instruction: English
- Six out of seven units each of five days = 30 days (the program can be completed during the doctoral research project or on the job)
- **18 ECTS** points
- Certificate of the Karlsruhe Institute of Technology (KIT)
- No application deadline, individual start
- Ocosts: 2,750 € per unit

»Door Opener for my Career«



» The MBA Fundamentals Program ensured I got an overview of crucial concepts for any workplace, academic or otherwise, and that I could work on intellectually stimulating but also unfamiliar projects with researchers from other fields that I otherwise would not have gotten an opportunity to interact with. I think it gave me the vocabulary and general knowledge to follow conversations outside my area of expertise, and be able to contribute to them with what I do know.«

Rashi Pant, Participant 2019

Staff Scientist, University of Hamburg

Your personal contact for the MBA Fundamentals Program



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HECTOR School of Engineering & Management

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