



EMBA-2224-522-Study-Tour: Entrepreneurship made in Germany - Munich

Name of lecturer(s) & Email

Alexander HAHN

alex@return-on-digital-innovation.com

Level, Status, Timing

Level 3 Elective

Between 22-04-24 and 25-04-23

Description of the course unit

This study trip will be an immersive and interactive journey through the Entrepreneurship eco-system of Munich. Besides being one of the most liveable cities in the world, Munich has transformed to one of the major powerhouses in the European entrepreneurship eco-system next to London, Paris and Berlin. Numerous seed, growth and unicorn - even decacorn - startups have been founded, scaled and exited in Munich such as Personio, Celonis, or Westwing. Besides pure digital new players the startup scene heavily profits from collaboration with the world-class universities and its incubators and the collaboration with large-scale international players such as Allianz, BMW, Munich Re or Siemens headquartered in Munich.

Course unit Chapters

- Learning about Startup Ignition and building, Startup Contexts and Scaling Startups
- Startup Ignition and Building
- Entrepreneurship in various tech and market contexts
- Scaling entrepreneurship
- Collaborating in entrepreneurship

Learning outcomes of the course unit

- Learners will understand the entrepreneurial process and its various and distinct steps
- Learners will remember best practices as well as learnings for startup resource acquisition (talent, customer, finance) through the growth process
- Learners will analyze and evaluate several business models of early-stage and growth startups
- Learners will understand the benefits and pitfalls of starting in a strong entrepreneurial eco-system
- Learners will create suggestions for startup building, scaling and collaborating opportunities 5.

Teaching Methods

Lecture, Interactive Lecture, Directed Discussion, Experiential Learning, Case Based Learning, Project-based learning

Learning Activities

Company visits, group discussion, ideation challenges, reflection sessions

ssessment methodology / Students Use of Time and Load

workload estimated = 8 hours

Contribution to Programme Learning Objectives (PLOs)

- Learning Objective 1.1: Reinforcement
- Learning Objective 1.2: Reinforcement Learning Objective 2.1: Reinforcement
- Learning Objective 2.2: Mastery
- Learning Objective 3.1: Reinforcement Learning Objective 3.2: Reinforcement
- ndividual assignment

•

weight 33%

due 21-04-24

weight 33%

ndividual assignment

- workload estimated = 6 hours
- due 26-04-24 ndividual assignment
- - weight 33% workload estimated = 10 hours
 - due 19-05-24

Contribution to the Sustainable Development Initiative

The learners will reflect on the various company and university interactions in oder to identify the contribution of the entrepreneur to the **UN SDGs**

synchronous Learning Material (Coursera)

Non Applicable

Evaluation scale

0-20

Readings

Please have a look at Canvas for the mandatory readings regarding the companies

Notice: The information available in the course outline is subject to change. Please keep yourself informed at all times by regularly checking your Front Office Portal hosted on Canvas.