

# Entrepreneurship School

September 17 - 19, 2018

Graduate School for Climate and Environment - GRACE



"Designed by Freepik"

# GRACE - EnTechnon Entrepreneurship School

## Welcome

We warmly welcome you to join the GRACE Entrepreneurship School 2018.

The goal of the school is to learn how to develop potential business ideas, based on technology and research findings and to train the skills which are needed to start and run an own business sustainably.

The school in particular imparts knowledge of Entrepreneurship and the realization of Technology Innovation in a real business, focusing on the university environment.

The sessions will cover the topics of...

- technology-based business idea generation
- protecting intellectual property
- value proposition and product strategy
- business models and business plans
- presentation of the business idea

Besides intensive workshops and plenary sessions you will have the chance to present your project ideas and business models and receive feedback.

Prof. Dr. Orestis Terzidis  
Head of the Institute for Entrepreneurship,  
Technology Management and Innovation (EnTechnon)



Prof. Dr. Orestis Terzidis  
Chair and Head of the KIT Institute for Entrepreneurship, Technology-Management and Innovation (EnTechnon)



Ralph Henn  
Research Associate & PhD Candidate  
Institute for Entrepreneurship, Technology-Management and Innovation (EnTechnon)



Despoina Ntagiakou  
Research Associate & PhD Candidate  
Institute for Entrepreneurship, Technology-Management and Innovation (EnTechnon)

## Course programme

### Monday, September 17

| Time     | Topic  | Speaker                    |
|----------|--|----------------------------|
| 9.00 am  | Introduction                                 | Prof. Dr. Orestis Terzidis |
| 10.30 am | Patent & Team Assignment                     | Prof. Dr. Orestis Terzidis |
| 10.45 am | Technology Push: The TAS Processes           | Prof. Dr. Orestis Terzidis |
| 12.15 pm | Lunch  |                            |
| 1.15 pm  | Workshop: Technology Characterization Poster | Despoina Ntagiakou         |
| 2.45 pm  | Workshop: Application Ideation               | Despoina Ntagiakou         |
| 4.00 pm  | Workshop: Application Selection              | Despoina Ntagiakou         |
| 5.00 pm  | Project Work                                 |                            |

### Tuesday, September 18

| Time     | Topic                                    | Speaker                    |
|----------|--|----------------------------|
| 9.00 am  | Value Proposition & Technology Marketing | Prof. Dr. Orestis Terzidis |
| 10.30 am | Coffee Break                             |                            |
| 10.45 am | Workshop: Value Profiles                 | Prof. Dr. Orestis Terzidis |
| 12.15 pm | Lunch                                    |                            |
| 1.30 pm  | Business Model Canvas                    | Prof. Dr. Orestis Terzidis |
| 2.00 pm  | Workshop: Business Model Canvas          | Prof. Dr. Orestis Terzidis |
| 3.00 pm  | Funding and Financial Planning           | Prof. Dr. Orestis Terzidis |
| 4.00 pm  | Workshop: Financial Planning             | Prof. Dr. Orestis Terzidis |
| 5.00 pm  | Wrap Up                                  | All                        |

### Wednesday, September 19

| Time     | Topic  | Speaker                                |
|----------|--|--|
| 9.00 am  | Presentation of Business Models & Feedback     | Ralph Henn                             |
| 10.30 am | Coffee Break                                   |  |
| 10.45 am | Pitching to Investors                          | Ralph Henn and First Momentum Ventures |
| 12.00 pm | Lunch  |  |
| 1.00 pm  | Founders Talk (Heisenberg Quantum Simulations) | Ralph Henn                             |
| 2.15 pm  | Pitch Preparation                              | All                                    |
| 3.30 pm  | Final Presentation & Wrap-Up                   | Ralph Henn                             |

## Date and venue

September 17-19, 2018, 9:00 am - 5:00 pm

KIT Campus South | Building 10.81 | Room 318  
Department of Civil Engineering, Geo and Environmental Sciences  
Otto-Ammann-Platz 1  
76131 Karlsruhe

## Registration and fees

The school is designed for all researchers (scientists, PhD candidates), predominantly of engineering and natural sciences, from the KIT and external institutes. The program is limited to 25 participants who will be elected after application.

The fee for the School is:

- € 50 for GRACE PhD researchers
- € 150 for all participants

The fee includes tuition and all materials of the program.

Register online until September 10, 2018 at „[www.grace.kit.edu](http://www.grace.kit.edu)“



## Organizer

Institute for Entrepreneurship, Technology-  
Management and Innovation (EnTechnon)  
Graduate School for Climate and Environment  
(GRACE)

## Contact

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