

I.E.C.T. - SUMMER SCHOOL ON ENTREPRENEURSHIP

HOW TO TURN IDEAS INTO REALITY

- 16. – 22. AUGUST 2018







WHAT IS THE IDEA OF THE SUMMER SCHOOL?

The I.E.C.T. - Summer School on Entrepreneurship will show participants the way to successfully commercialise their ideas by guiding them through the processes of protecting their ideas, investigating and pinpointing the market, raising finance, building teams and selling their ideas. It has been specifically designed for the budding entrepreneur or corporate innovator who requires practical know-how in the development of a new business.

The overall aim of the Summer School is to provide participants with know-how from experienced mentors and serial entrepreneurs as well as with national and international networks.



The ideas we see here are as good as those in Cambridge and Silicon Valley. All they need is a guideline to execute them successfully.

Hermann Hauser Serial entrepreneur and founding father of the Summer School

WHEN IS IT?

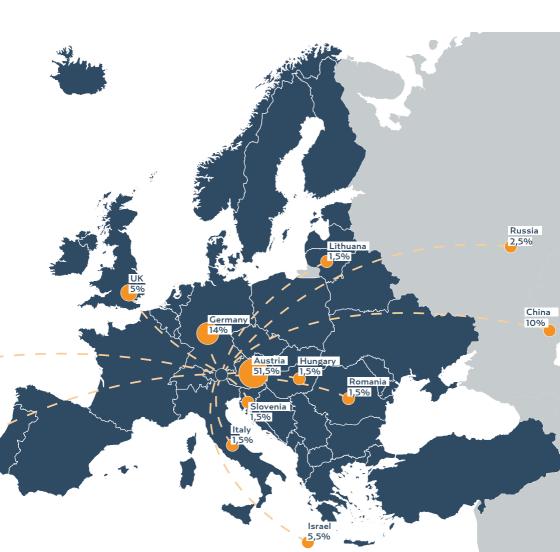
The Summer School on Entrepreneurship 2018 will run from the **16th to the 22nd of August 2018**. For more detailed information please see our website www.iect.at.



USA 1,5%



ALUMNI 2015 - 2017 WHERE ARE THEY COMING FROM?



WHAT IS HAPPENING DURING THIS WEEK?

16 AUG Opening and welcome reception

17 AUG Global vision and entrepreneurial ambition

18 AUG Markets and marketing

19 AUG Business models for commercialisation and IP strategy

20 AUG Finance and building a great team

21 AUG Selling your idea and pitch training

22 AUG Demo day and gala dinner with alumni

23 AUG Optional: Access to Technology Symposium at the European Forum Alpbach

WHO ARE THE ORGANISERS?

The Summer School on Entrepreneurship is jointly organised by the I.E.C.T. — Hermann Hauser (Institute for Entrepreneurship Cambridge Tirol) in cooperation with the University of Cambridge and the European Forum Alpbach. It is hosted by Werkstätte Wattens, which is a new space for founders and startups, offering a coworking, office and production environment, paired with expert programs. They are housing one of the most modern Fablabs in Europe with 3D Printers, Laser Cutter, CNC and Robotic Devices.



The Summer School was the most inspirational, productive and rewarding entrepreneurial training program I have attended. An intense and fun week of great learnings, discussions and hands-on work on our business proposals.

Julia Tischler Microfluidic Diagnostic, Alumni Summer School 2016



WHAT ARE YOUR BENEFITS?

The programme comprises **keynote** and **practical teaching sessions**, interactive **workshops** and tailored support through **professional coaching** and **expert clinics**. The contributors are experienced trainers, renowned entrepreneurs, experts and innovators with longtime experience and profound know-how in their fields.

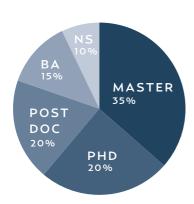


- ☑ Gain the inspiration, motivation and tools required to take the next steps
- Understand the process of taking novel technologies to market
- ☑ Determine the best business models and marketing strategy to commercialise a new idea
- Have a great week of thinking time to accelerate your ideas, develop key entrepreneurial skills and contacts to exploit new ideas in response to customer needs more effectively
- Meet and experience global mentoring from senior entrepreneurs
- Be a part of a vibrant, like-minded community
- Improve social networking skills and the ability to pitch an idea

STATISTICS ALUMNI 2015-17

LEVEL OF EDUCATION, FIELDS OF RESEARCH / EXPERTISE

38% LIFE SCIENCE 62% DEEP-/HI-TECH



QUANTUM COMPUTING SOFTWARE / IT MATERIAL SCIENCE HARDWARE REGTECH PHOTONICS FINTECH AUTOMOTIVE INSURETECH CLEAN ENERGY

UNIVERSITIES & INSTITUTES

AIT Austrian Institute of Technology GmbH
TU Vienna
University of Vienna
University of Cambridge
University of Graz
Medical University Innsbruck
TU Graz

i2c - Innovation Incubation Centre Vienna Lakeside Labs Carinthia BoKu Vienna

BoKu Vienna
Montanuniversity Leoben
University of Innsbruck
UMIT - MedTech and Informatics

Med-El Microgate Italy The Hong Kong Science and Technology Parks Corporatio

and Quantumtechnology

University of Oxford

Science Park Graz

TU München

MCI Technic

Fraunhofer

Technology Parks Corporation - HKSTP GIN - Global Incubator Network

IQOQI - Institute for Quantumoptics



GENERAL INFORMATION ABOUT ...

... THE TARGET GROUP

- Researchers and students (Master, PhD students, Post-Docs) from the fields of: technology, science, advanced engineering, physics, mathematics, photonics, life science and IT
- ★ Early-stage start-ups with technology and science projects

Candidates should possess an ambitious and energetic mindset. Fluency in English is a must. Applicants currently in pre-start-up stage/initial stage are in no need of a business plan. The number of participants is limited to 30 outstanding participants.

... THE SELECTION CRITERIA

Future entrepreneurs will be recruited on the quality of their application and those shortlisted by a skype interview. The project will be assessed in terms of innovation, novelty and sustainability.

... THE FEES

The overall fees amount to EUR 1.500,—. The fees cover participation and catering. NOT INCLUDED: accommodation, travel costs and daily allowances

... THE LOCATION

The programme takes place the Werkstätte Wattens with opening evening and gala dinner at the European Forum Alpbach.



HOW TO APPLY?

Applications have to reach I.E.C.T. by 27th of May 2018 and be submitted digitally via www.iect.at. If you have any questions regarding the application, please send an email to mh@iect.at.

Prepare the following documents:

- Application form (online)
- Curriculum vitae (1 page)
- Approval of your supervisor concerning your IP
- 4 Short description of your project idea (1 page) Your idea should have the potential of commercialisation, please describe this point in your application.
- **▼** Optional: Motivation statement and letter of recommendation

CONTACT

I.E.C.T. - Summer School on Entrepreneurship 2018

I.E.C.T. – Hermann Hauser Magdalena Hauser, mh@iect.at





