



From PhD to Innovator Workshop

Nov. 2-3, InnoDom Cologne

Transfer & Scouting



Dr. Marita Mehlstäubl Head of Transfer & Scouting



Hanna Zimmermann, M.A. Faculty of Human Sciences



Dr. Constanze Duhme Faculty of Medicine



Dr. Nicolas Meier Faculty of Management, **Fconomics and Social Sciences**



Dr. Isabelle Schiffer Faculty of Mathematics and Natural Sciences (Focus: Life Science)



Dr. Dadhichi Paretkar Faculty of Mathematics and Natural Sciences (Focus: Materials Science)



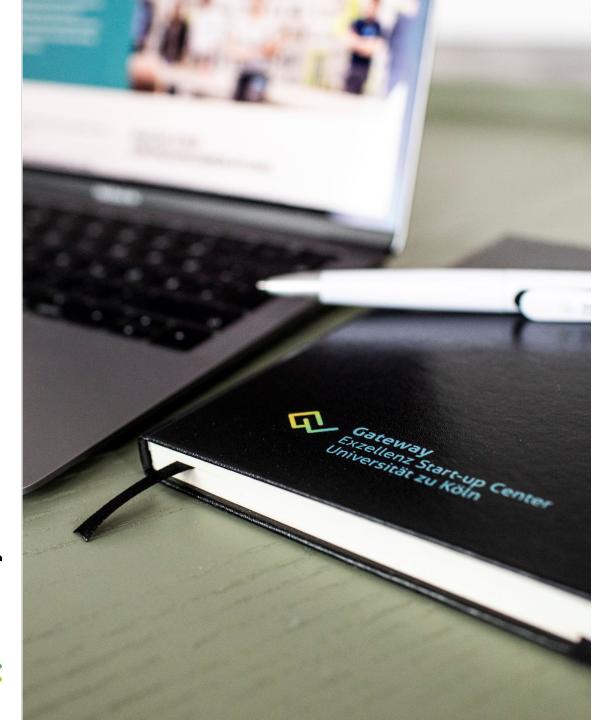
Franziska Röhr, Master luris Faculty of Law



Miriam Fußangel, M. A. Faculty of Arts and Humanities

& Dr. Piotr Jakubowicz Prototyping & Technology Marketing





About us: The Gateway ESC

- First point of contact for students, academics and start-ups at the University of Cologne who are interested in founding a company
- We want to empower and inspire people to realize their own ideas
- **Much more** than support for start-ups

How we advise you

- Information and support when applying for **funding** and scholarships
- Feedback on **business ideas**, support in the development of business models
- Transfer scouts at faculties offer subject-specific expertise and help research ideas on their way from science to practice





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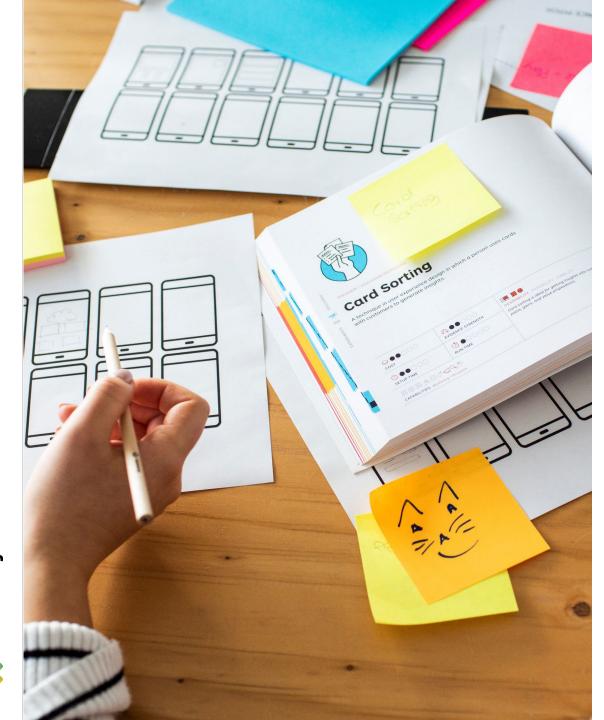
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What you can learn

- Seminars and workshops at all faculties on:
 - Management know-how
 - Innovation, e.g. with methods such as design thinking
 - Digitalization
- E-Learning Strategic Business Toolkit
- Networking in the Cologne ecosystem:
 We bring you together with start-ups,
 investors and companies.

How we support you

Incubator:

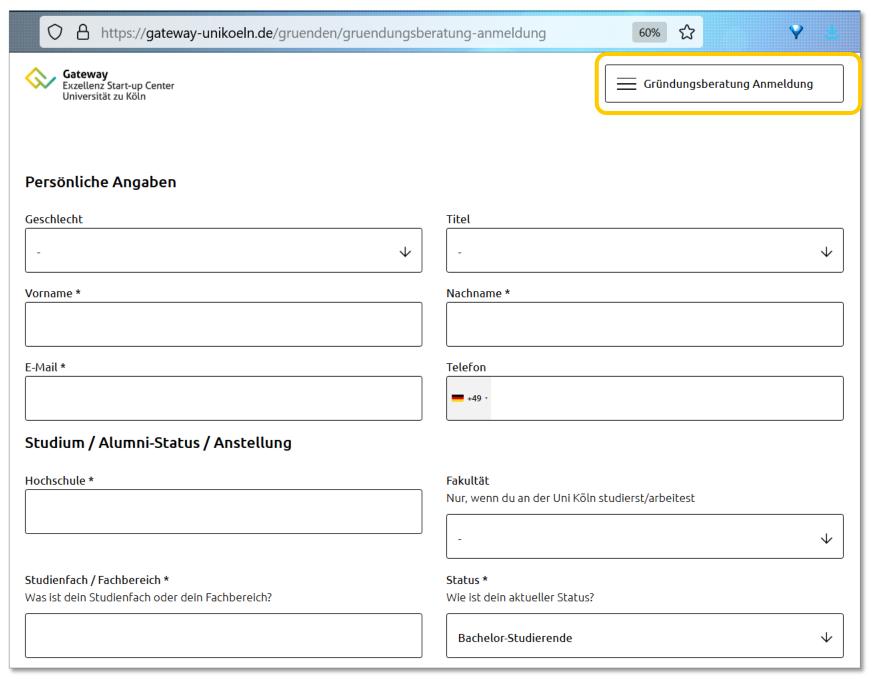
Free workstations and support for start-up teams at our InnoDom Cologne; Workshop programme

Accelerator:

Tailor-made 6-month mentoring and coaching with a focus on internationalisation, team and leadership: #growasateam









Here you can get free start-up coaching and advice on your start-up idea.





Grants and scholarships

Or How to finance myself, my idea and I

GO-Bio Initial Booster

Modul 2 – Workshop "Optimize your application" Nov, 21st, 12-2pm, InnoDom Cologne



Make ideas work.







Extract from the D7 newsletter on current calls for proposals

BMBF | GO-Bio initial: Strengthening Transfer Success in the Life Sciences

Aim

The GO-Bio initial funding initiative supports the identification and further development of new ideas or early research approaches with recognizable innovation potential. Aim of the program is to enable and facilitate the transfer of promising ideas into products. The focus is particularly on ideas and inventions from the fields of therapeutics, diagnostics, research tools and platform technologies.

Target group

scientists in a professional (re)orientation phase: Master students, doctoral students, post-doctoral students who want to further develop their applicable ideas or inventions, ideally up to commercial marketing and can imagine themselves as start-ups, or experienced professionals who are looking for a new perspective.

Duration 3 years (1 year exploratory phase | 2 years feasibility phase)

exploratory phase: € 100,000 (+overhead) | feasibility phase: € 500,000 Funding (+overhead)

annually on 15 February (submission of a project outline) Deadline

Further website of GO-Bio information

"New products for the bioeconomy"

Developing **new ideas for bio-based** products or processes, testing their feasibility and making them a reality: The ideas contest held by the Federal Ministry of Education and Research (BMBF) offers researchers with original business ideas for the bioeconomy enticing funding to help out during the early stages of development.





Extract from the D7 newsletter on current calls for proposals

BMBF | Ideas Competition "New Products for the Bioeconomy"

Aim Identification and further development of bio-based products, processes and services, from their conceptual design to the examination of feasibility and pos-

sible utilisation options. The funding is open to all topics and covers all areas of the bioeconomy as defined in the National Bioeconomy Strategy. Prerequisite for application: the idea results from a research project and indicates initial in-

novation potential.

Phase 1 (Exploration): a potential product idea for the bioeconomy is to be developed based on initial scientific findings (conception, testing, weighing of various utilisation options, IP situation, identification of complementary partners)

Phase 2 (Feasibility): fundamental investigations into the technical feasibility of the product idea, exploitation strategy to be further developed.

Target group scientists with a very early and high-risk product idea for the bioeconomy who

can imagine a career outside the traditional science system (e.g. in a spin-off

company or industry)

Phase 1: up to 1 year (individual projects) Duration

Phase 2: up to 3 years (collaborative projects)

Phase 1: up to € 65.000 (100%) of eligible costs (+ 20% project lump sum) Funding

Phase 2: 100% of eligible costs (+ 20% project lump sum)

Deadline annually on 1 February

Further website of BMBF

information



For whom? Individual founders or teams of up to three people, who have a business idea in the field of future-oriented technologies and innovative services as well as business models in NRW

How much and long? 1,200 euros per month and person over a max. term of one year **Necessity**:

- place of residence and centre of life: NRW
- Interested who do not have German or EU citizenship: need a valid residence permit for employment purposes or a permanent settlement permit.
- pursuing the start-up project as their main occupation
- application and pitch must be in German
- check compatibility with other funding programs beforehand!





EXIST-Gründungsstipendium

For whom? Academics, university graduates and former academic staff (up to five years after graduation or retirement) in teams up to three people

What? Innovative technology-oriented start-up projects or Innovative knowledge-based services based on scientific findings.

How much and long? Grant of between EUR 3,000/month for postdocs and EUR 1,000/month for students over a maximum period of one year

Necessity:

- applicant is the university, that's why you need the support of a start-up coach
- application is extensive and approval can take several months.
- application must be in German
- check compatibility with other funding programs beforehand!





EXIST-Forschungstransfer

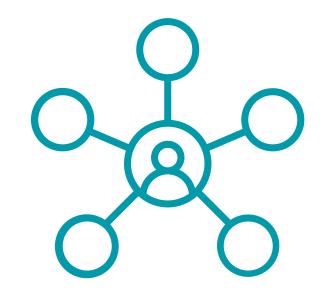
EXIST Transfer of Research consists of two funding phases!

The aim of the first funding phase of EXIST Transfer of Research is to carry out development work to prove technical feasibility, develop prototypes, draw up the business plan and finally found the company.

The object of the funding is further development work, measures to start up business activities in the newly founded technology company and the creation of the conditions for external corporate financing.

If this program is of interest to you, please speak to a transfer scout or a start-up coach at Gateway ESC for further details.





Events

A good opportunity to meet entrepreneurial minds and other people







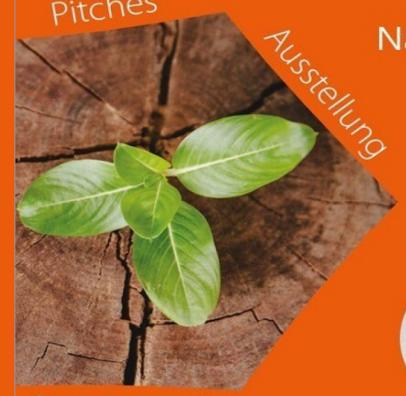


ImpacTH Köln Pitches Nachhaltige & soziale Innovationen erleben

KEYNOTE Leonie Hartmann evolutiq



15.11.2023 15.30 - 19.00 Uhr Campus Südstadt Claudiusstraße 1 Mevissensaal









Special:
Deutsche
Sporthochschule Köln

Der GSU Innovation Space ist die Anlaufstelle für Innovationen und Innovationspotentiale an der Deutschen Sporthochschule Köln. Der GSU Innovation Space bündelt das Angebot aus den Bereichen Entrepreneurship und Wissens- und Technologietransfer.

Kontakt für Gründungs- und Transferpotentiale aus der Forschung

Dr. Sabine Sternstein <u>s.sternstein@dshs-koeln.de</u>

Wissens- & Technologietransfer GSU Innovation Space

