











What is BRIDGE?



 BRIDGE is your first contact point regarding setting up a business originating from Bremen's universities – since 2002!

Partners are:

- University of Bremen
- Hochschule Bremen City University of Applied Sciences Bremen
- University of Applied Sciences Bremerhaven
- Bremer Aufbau-Bank GmbH

• Our aims:

- Supporting start-ups orginating from Bremen's universities
- Improving the entrepreneurial spirit at Bremen's universities
- Supporting promising ideas at an early stage











Science & StartUps: Facts and Figures



- Innovative knowledge at universities is a good basis for business formations.
- 15 % of StartUps in Germany are spin-offs from universities or research institutions.
- Business founders from universities work on their StartUp predominantly as a second job.
- Teams are becoming more and more important: More than every third university StartUp is founded as a team.
 - Advantages:
 - → Complementary skills of the team members increase the pool of competences of the whole team.
 - → On average, StartUps that are founded as a team achieve more economic success than one-person Startups.

Source: Bijedić et al. (2017): Gründungserfolg von Wissenschaftlern an deutschen Hochschulen











What we offer



BRIDGE offers three modules:



Practical Workshops & Seminars



Individual coaching &

Access to support programs



Contest for business ideas & business plans - CAMPUSIDEEN



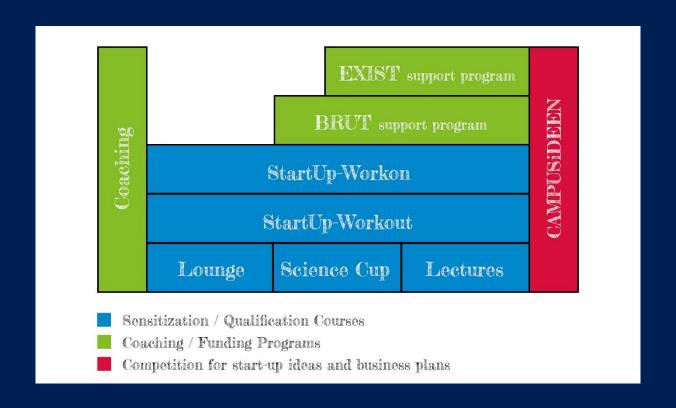








Consistent overall concept with high demand











Workshops

Practical workshops and seminars



Management & formation training: BRIDGE Science Cup



Raise your entrepreneurial competences and apply them directly.



Train:

- Business knowledge
- Taking decisions in a team
- Presenting results













StartUp-Lounge









7. Bremer StartUp-Lounge

Wednesday, 6th June 2018 6 pm, Universität Bremen GW2 B3009

LEIDENSCHAFT.

Meet StartUps from your University and University of Applied Sciences



StartUp-Workout











Coaching

Customised coaching in each stage of setting up your business

Coaching

We are your first contact point – in each state of your start-up!

- Identifying your coaching needs
- Feedback to your business model
- Communicating networking contacts
- Helping to get acces to universities' ressources
- Recommendation of suitable support programs









Government grants & support

BRUT is a founders' support program in the state of Bremen

 It is aimed to develop the skills necessary to assess and shape an entrepreneurial opportunity.

• Supports innovative start-up-projects in Bremen.

 EXIST Business Start-Up Grant (Gründerstipendium)

> Supports the preparation of innovative business start-up projects at universities and research institutions.

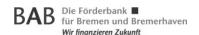
EXIST Transfer of Research (Forschungstransfer)

 Promotes technology-based business start-up projects in the pre-start-up and the start-up stage.

 Complements Business Start-Up Grants with an excellence-oriented measure for high-tech start-ups.









Bremer support program BRUT

- Goals:
 - Development of a good business model
 - Setting up, deepening and training entrepreneurial competences
 - Foundation & commencement of business operations
- Who gets supported?
 - Graduates
 - Young professionals / senior professionals
- How do they get supported?
 - Financial milestones (4.500 9.000 €)
 - Workshops about setting up a business (20 days)
 - Support & feedback
 - Peer group approach









EXIST Business Start-Up Grant (BMWi)

- Goals:
 - Development of a product or service
 - Working out a business plan
 - Business formation
- Who gets supported?
 - Graduates, scientists und students
- Preconditions:
 - Innovative technology-oriented plans for setting up a business
 - Based on scientific findings
- How do they get supported?
 - Scholarship grant for covering basic needs (1.000 3.000€/month)
 - Materials (10.000€, for teams 30.000€)
 - Coaching (5.000€)









EXIST Transfer of Research (BMWi)

- Goals:
 - Developing a business plan
 - Business formation
 - Commencement of business operations
- Who gets supported?
 - Teams of researchers at universities and research institutions
 - max. 3 researchers, of which 1 technician if necessary
 - 1 additional person with business competences
- Preconditions:
 - Research-based business idea
 - Very elaborate and risky development
- How do they get supported?
 - Personnel expenses
 - Materials (up to 250.000€)











EXIST-programs

EXIST Business Start-Up
Grant

Innovative projects

Term: 1 year

Funding: ca. 100.000 €

Examples:

BRIGE, smart insights, TobyRich

Applied funding in 2017: ca. **415.500 EUR**

EXIST Transfer of research

Reserach-based projects

Term: 3 years

Funding: ca. 500.000 €

Examples:

Additive Works, sensosurf, cellumation

Overall balance of EXIST since 2007: ca. 5 Mio. €















CAMPUSIDEEN 2017

Wettbewerb für Geschäftsideen und Businesspläne

Überrasche uns mit Deiner Idee!

Mitmachen bis 16.7.2017 Preise im Wert von 17.000 Euro www.bridge-online.de















CAMPUSIDEEN



Award Ceremony 28. September 2017 "Schütting, Handelskammer zu Bremen" More than 120 guests

















Award Ceremony, 28. September 2017 "Schütting, Handelskammer zu Bremen" More than 120 guests









CAMPUSIDEEN – Winner 2017

Business ideas



1. place: HyperSurvey



2. place: Multicolour Extruder



3. place: CamSens

Business plans



1. place: Eldar Deal



2. place: Skills



3. place: ShaVa

Special prices



Best Pitch: Lohnbrauerei



Trademark protection: herum:reisen







CAMPUSIDEEN "Hall of Fame"

ePholution GmbH

tobyrich GmbH

Papatürk GmbH

smart insights GmbH

vazoo GmbH

Sensosurf GmbH

FoodLoop GmbH

Gastronovi GmbH

Edicted GmbH

BRIGE GmbH

evoblade UG



Messtechnik

Spielzeugtechnik

Getränke

Marktforschung

Webportal

Industrie/Sensorik

Nahrung/IT

Gastro/IT

Legal Outsourcing

Industriereinigung

Energie/Wind











Contact



BRIDGE
Enrique-Schmidt-Straße 7
28359 Bremen
(0421) 218 60 345
kontakt@bridge-online.de

www.bridge-online.de

f campusideen

Meike Goos Sarah Thiel

meike.goos@vw.uni-bremen.de sarah.thiel@vw.uni-bremen.de







