NEWSLETTER NO. 2 POTSDAM TRANSFER JUNE, 2023 Central institution for start-ups, innovation, and the transfer of knowledge and technology at the University of Potsdam

Ordinary Seafood Nominated for Brandenburg Innovation Award

News from the Transfer Area of the UP

been nominated for the Brandenburg Innovation Award 2023 with its plant-based fish and seafood alternatives.

Funded by the EXIST start-up grant, the team develops healthy and sustainable substitutes for seafood and fish based on peas and lentils. With their vegan products, the Gründer:innen set an example against

The start-up Ordinary Seafood, supported by Potsdam Transfer, has

the massive overfishing and destruction of marine ecosystems by large-scale fishing. On June 29, 2023, the Brandenburg Innovation Award will be presented at the 1st Cross Cluster Conference - Sustainable Production.

Together with the Presence offices of the Brandenburg universities, Dr. Manja Schüle, Minister for Science, Research and Culture of the State of Brandenburg as patron under the motto "Clear the stage for science!" brings again this year science made in Brandenburg directly into the regions. On June 2, 2023 researchers competed in the 2nd Bran-

This year, there were two winners: Anton Evdokimov from the Brandenburg University of Technology Cottbus-Senftenberg and Dr. Hans-Georg Müller, University of Potsdam, were chosen as the winners by the approximately 80 participants with the same number of points. In Schwedt, Thoralf Dietrich, a doctoral student at UP, took first place. Already on May 12, Corvin Drößler, student teacher at UP, won the audience in Neuruppin and won the first victory for the University of

The event was organized by the Presence Office O-H-V | Velten of the

University of Potsdam and the Brandenburg University of Technology. On June 16, 2023 there will be another Brandenburg Science Slam in

The entire Potsdam Transfer team is keeping its fingers crossed!

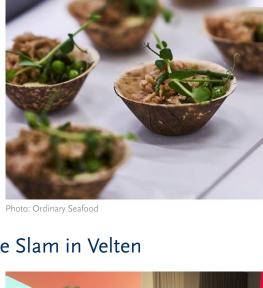
Two Winners at Once of the Brandenburg Science Slam in Velten

denburg Science Slam at the Velten Communication Center.

Potsdam in the competition of sciences. Congratulations!

Further information can be found here!

Spremberg.





at the Kick-Off Event of the Brandenburg Eu Structural Funds "Fit for change - strengthen competences, create perspectives" - this was the motto of the joint kick-off event of the EU Structural Funds ERDF, JTF and ESF+ for the funding period 2021-2027 on May 24, 2023

Potsdam Transfer in Exchange with Business- and Project Promoters and Partners

At the beginning of the event, Economics Minister Prof. Dr. Jörg Steinbach visited the Potsdam Transfer stand to find out about current activities in the field of knowledge and technology transfer (KTT) at the University of Potsdam. We would like to thank the Ministry of Economic Affairs, Labour and Energy (MWAE) for organising the event and for giving us the opportu-

in the Art and Culture Quarter Schiffbauergasse Potsdam.

nity to network with other players in Brandenburg's funding landscape. More information on the EU structural funds and funding priorities of the state of Brandenburg can be found here!

Water – Our Most Precious Resource: Ewp Guided Tour of Nedlitz Waterworks Organized by Potsdam Transfer, on May 23, 2023, Luise Schubert, responsible for the Department of Energy & Water Management, guided scientists from different working groups through the different areas of the Nedlitz waterworks, from the wells to the filter systems, and explained the special features, capacities and supply areas of the Potsdam



waterworks. In the discussions, many points of connection could be found, which not only put the focus on technological challenges, but

also on the transfer of society. We are pleased about the first steps and hope that more will follow for a successful cooperation. In particular, the water treatment in connection with the new drinking water ordinance and the resulting need to improve filter systems of filtration plants will certainly be a topic, but also the sensitization of water in society with regard to drought, consumption and and importance.

With the Voculus app, Dr Guido Nottbusch, Professor of Primary School Education/German, presented a tool for actively promoting the reading skills of pupils at the Leipzig Book Fair from 27 to 30 April 2023. Voculus is a reader for audio books and is currently being tested at selected schools. Reading competence is essentially based on reading fluency at word and sentence level, and only the automation of this fluen-



cy releases cognitive resources for higher comprehension processes. The app is a way to promote reading fluency through reading with an audio book and, in contrast to reading aloud in a

class, it allows students to read the audio book at their own pace. The project, which is supported by Potsdam Transfer within the framework of FöWiTec "Promotion of Knowledge and Technology Transfer", enables even weaker readers to read and understand books without assistance by automatically adjusting the reading speed, which contributes to improving equal opportunities and reading motivation. Experiment Sets for Teaching from the UP at Didacta 2023 Vivid knowledge transfer in chemistry and biology lessons - the scientists Prof. Dr. Amitabh Banerji and Bryan Nowack presented the innovative experiment sets "Mendel in a Box" & "boXperiment" for science lessons at didacta, Europe's largest education fair. Behind boXperiment are Prof. Dr. Amitabh Banerji and his team of chemistry didacticians and student teachers, who have set themselves the goal of experimentally and didactically preparing socially relevant current research topics from the field of science and technology for the



The biologist Bryan Nowack also works according to the motto "from the research laboratory into the classroom". With Mendel in a Box, he has developed an experiment set to illustrate Mendel's theory of heredity for schoolchildren.

Potsdam Transfer's trade fair service supported the two researchers in organizing their trade fair appearance, but also through targeted trade fair training.

Especially for PhD students and Post Docs from the natural sciences,

Potsdam Transfer organizes the workshop "LUNCH & LEGO® SERI-

Participants will learn about the Lego® Serious Play® method, visualize

Registration until June 15, 2023 via e-mail to Anita Knappe (knappe@

OUS PLAY®" on June 22nd at Fraunhofer IZI BB, Campus Golm.

their research and develop new ideas for their projects.

upcoming transfer breakfast of @Potsdam Transfer.

Click here to register!

House 29 | English

Am Mühlberg 13, 14476 Potsdam | English

classroom.



LUNCH & LEGO® SERIOUS PLAY® | WORKSHOP

22.06.2023 | 10 Uhr

uni-potsdam.de). For more information click here! Image: Potsdam Transfer

in addition to one's own scientific work? Experts from the initiative Wissen-

schaft im Dialog (WiD) will provide insights into the methods and formats

for successful science communication tailored to the target group at the

a.m. to 3:00 p.m. | Potsdam Campus Golm, House 29, Room 0.25 | German How can research topics be communicated in an exciting, understandable "GUTE WISSENSCHAFTSKOMMUNIKATION – and entertaining way so that science is comprehensible for everyone? How **WORAUF KOMMT ES AN?"** is it possible to present one's research project in a popular scientific way

June 28, 2023 Startup Story Night "Food Startups" | 6:00 p.m. | University of Potsdam, Campus II - Golm,

June 23, 2023 Workshop Transfer Breakfast "Good science communication - what does it depend on?" 9:30

Dear startup teams, people interested in startups, entrepreneurs:inside and network partners, in the June issue of SSN, we will be focusing on the most beautiful thing in the world: food! In addition to an exclusive keynote, there will again be a short speed-pitching session. Here we give startups the opportunity to present their company in five minutes and to answer your questions. Afterwards, we invite you to Open Networking to exchange ideas, network and simply enjoy the evening. Click here to register!

the mechanics of a business model using metrics to assess key "sticking points" as well as opportunities and risks? Participants:inside will learn how to easily analyze and optimize a business idea using metrics to beco-

me successful faster and with more focus.

Click here for more information and registration!

😬 28. Juni 2023 🕓 18 Uhr Image Potsdam Transfer

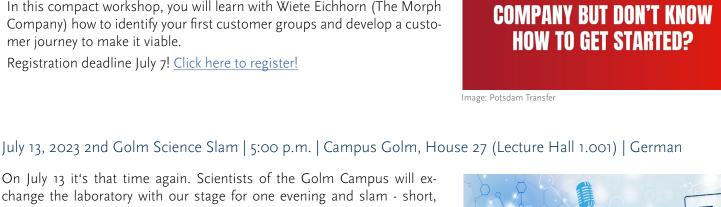
Image: Gerd Altmann auf Pixabay

Workshop Transfer-Frühstück

23.06.2023 | 09:30 bis 15:00 Uhr | Haus 29

July 4, 2023 Startup Basics - Lean Analytics | 4:00 p.m. | Online | German This online workshop introduces the best practice methodologies of metrics-based business modeling. How to represent a business idea and

July 12, 2023 How to: Know your Customer | 9 a.m. - 1 p.m. | Online | English Want to start a business based on your research, but don't know how to get started? We have the tools you need! In this compact workshop, you will learn with Wiete Eichhorn (The Morph Company) how to identify your first customer groups and develop a customer journey to make it viable. Registration deadline July 7! Click here to register!



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DO YOU WANT TO SPIN OUT A

subsequent aftershow party with free drinks and pretzels, the many newly 13. Juli 2023 | 17 Uhr CAMPUS Golm Haus 27 acquired insights can be discussed. Click here to register! Image: ZIM | Multimediaproduktion

On July 13 it's that time again. Scientists of the Golm Campus will exchange the laboratory with our stage for one evening and slam - short, comprehensible and maximally entertaining - about their current research.

The audience acts as a jury and chooses the slammer of the evening. At the

lean startup methods. You will also train how to talk to customers, develop solutions and present ideas. No prior knowledge is necessary. For more information and the registration form as a participant click here!

Online Workshop Kick-off on August 2; 5:00 p.m. to 7:00 p.m.

September 8, 2023 How to FUTURIZE - Sustainable Project Development | 10-11:30 a.m. | Campus Golm | German IWhen applying for project funding, a presentation of the market potential and the economic risks is indispensable nowadays. Therefore, the event HOW TO FUTURIZE of the HOW TO-series focuses on the implementation of the project idea towards application including market analysis and



milestones to achieve defined target criteria. Registration from 01.08.2023

In this transfer breakfast issue, we present the EXIST funding program of the German Federal Ministry for Economic Affairs and Energy (BMWi) in detail. Nicole Remus-Sticken, start-up advisor of the Startup Service of the UP, gives helpful tips for the application process and informs about the comprehensive support for interested start-ups at Potsdam Transfer. Afterwards, there will be an opportunity to exchange ideas and ask questions about the EXIST Startup Grant and EXIST Research Transfer.



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Imprint

Registration from September 4 at: transferfrühstück.potsdam-transfer.de

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