



Programme “Forschung vernetzt” – Expertise | Dialogue | Ideas

Wednesday, 12 June 2024 | 2-6 p.m. | Alfried Krupp Wissenschaftskolleg

14:00 Welcome

- Dr. Christian Suhm, Academic coordinator of Alfried Krupp Wissenschaftskolleg
- Prof. Dr. Ralf Schneider, Pro-Rector for Research, Digitisation and Transfer of the University of Greifswald
- Dr. Stefan Seiberling, Centre for Research Support and Transfer of the University of Greifswald

14:20 Introduction round (all participants)

15:00 Pitches

- Dr. Alexander Drost (IFZO / UG): Resilience – a Challenge for the Baltic Sea Region
- Dr. Alexander Drost (IFZO / UG): Ecocultural Identities
- Dr. Fabian Schmitt (University Library / UG): The Digital Humanities Greifswald Initiative
- Prof. Dr. Michael Höhle (Statistics and Data Science / UG): If all you have is a (statistical) hammer...
- Stefan Kemnitz (University Computer Centre / UG): Apphub & AI in action
- Dr. Alexandra Moringen (Institute for Data Science / UG): Accelerating optimization of computational assistant trained with reinforcement learning
- Dr. Kristin Surmann (Functional Genomics / UMG): Science in good company - Unlock your full research potential
- Dr. Philipp Mattern (Research & Innovation Engineering / INP): Open Laboratory Environment: Connecting Hard- and Software
- Dr. Julia Truthmann (General Practice / UMG): Patient needs in the management of chronic gout
- Prof. Dr. Rainer Ulrich (Virology / FLI): 20 years network "Rodent-borne pathogens"

16:00 Posters

- Dr. Pavla Schäfer (Germ. Sprachwissenschaft / UG): Greifswald Netzwerk Medical Humanities
- Prof. Dr. Susanne Schnell (MR Physics / UG): MR physics
- Philipp Töpfer (Psychology / UMG) und Hanne Roth (Graduate Academy / UG): „Inklusive Exzellenz in der Medizin“ (InKE)
- Falk Quenstedt (Germ. Philologie / UG): DFG-Netzwerk „Wort-Wirkung-Wunder“
- Kristin Surmann (Funktionale Genomics / UMG): Functional Genomics

16:30-18:00 Networking and Apéro