

Program

09:00–09:30 Registration

09:30–10:00 Welcome

10:00–11:00 Talk
Berufliche Werdegänge von Informatikerinnen – Erwartungen und Erfahrungen
Prof. Ute Schmid
Applied Computer Science/
Cognitive Systems,
University of Bamberg

11:00–12:00 Talk
Becoming a Software Engineer at Google
Sara Adams
Google Munich

12:00–12:15 Introduction to the Workshops

12:15–13:30 Lunch Break

Parallel Workshops:

13:00–16:00 **Der Homo Informaticus – Wer sind wir, und wenn ja, wie viele?!**
① Dorothea Anzinger
Anzinger Team Training

13:30–15:30 **Selbstwahrnehmung und Fremdwahrnehmung von Studentinnen und Studenten der Informatik**
② Anja Gärtig-Daug, Silvia Förtsch and Prof. Ute Schmid
University of Bamberg

13:30–15:30 **Nerds or Geeks – Public and Self-Image of Computer Scientists in Different Countries**

③

Christine Müller
Informatics, TUM
and
Nastaran Matthes
infoAsset

13:30–15:30 **World-Café Computational Thinking**

④

Michaela Gluchow
Informatics, TUM

15:30–16:00 Coffee Break

16:00–17:00 Conclusion / Improv Theater

Liesel Beckmann (1914-1965)



Liesel Beckmann was the first female professor at Technische Hochschule München (now TUM). She received her degree in Economics in 1937 at the University of Bonn, where she also finished her doctoral degree in Business Administration one year later. She followed her teacher, Professor Rössle, to Technische Hochschule München in 1938 and became his assistant, which also gave her the possibility to teach. She was awarded her postdoctoral degree for a thesis on “The Position of Skilled Trades in Economics“, and became an Associate Professor of Business Economics in 1946.

Photograph: Historic Archives, TUM

Organization

The TUM Institute for Advanced Study (TUM-IAS) offers internationally renowned scientists a working environment far away from everyday administrative charges. With its Fellowship program, the TUM-IAS brings scientists together on three levels: early-career and experienced researchers, scientists from international research institutions and from TUM, and academic and industrial researchers. The Fellows jointly define, develop, and establish new research fields fit for the future.

TUM.Diversity and Talent Management is the place to go to for any questions around gender or diversity at TUM. The diversification of the university’s culture is all their activities’ main objective. One of their current issues is the implementation of gender aspects in the Excellence Initiative.

The Department of Informatics at TUM (IN.TUM) is one of the largest and most renowned informatics departments in Germany. With more than 35 professors, IN.TUM offers top-level education, preparing students for research-oriented careers, for designing software and systems solutions, and for positions in consulting and management. Fields of research cover an exceptionally wide spectrum, from core informatics to application-oriented informatics across disciplines.

IN.TUM believes in “talents in diversity”, creating a challenging and stimulating study and work environment in which individuals from diverse backgrounds (gender, interest, talent, education and social or cultural background) develop and flourish. IN.TUM sees equal opportunity across the dimensions of diversity as a strategic path to social impact and scientific excellence. With the Liesel Beckmann Symposium 2013, IN.TUM is proud to support a forum for puzzling out informatics in diversity.