

Information Seminar

"Research in Germany"

Goethe-Institut Georgien (16, Zandukeli St., 0108 Tbilisi) 11 June 2016

Venue: Goethe-Institut Georgien (event hall)

Date: 11 June 2016, 10:00 a.m. – 5.00 p.m.

Please register by June 8th at: www.research-in-germany.org/information-seminar Tbilissi 11 June 2016

Program:

10.00 - 10.45	Registration, welcome coffee (foyer)
10.45 – 11.15	Welcome remarks Prof. Dr. Irine Darchia (Ministry of Education and Science) Manana Mikaberidze (Vice Director Shota Rustaveli National Science Foundation)
11.15 – 12.00	The German research landscape at a glance (Dr. Martin Praxenthaler, DAAD-IC Tbilisi)
12.00 – 12.15	New co-financed research grants DAAD – Shota Rustaveli National Science Foundation (Dr. Giorgi Khishtovani, Shota Rustaveli National Science Foundation)
12.15 – 12.45	The cooperation program between Shota Rustaveli Research Foundation, a consortia of Georgian universities and the Forschungszentrum Jülich (Prof. Dr. Ketevan Kotetishvili, GTU)



12.45 - 14.00



Lunch break (foyer)



14.00 – 14.30	Fluid Mobilities for Cities in Transformation: Spatial Dynamics of Marshrutkas in Central Asia and the Caucasus. Funded by the Volkswagen Foundation, German project partner: Leibniz-Institut für Länderkunde, Leipzig (Prof. Dr. Joseph Salukvadze/Mikheil Svanidze, TSU)
14.30 – 15.00	Cooperation with the Max-Planck-Institut for Foreign and International Criminal Law Freiburg in the field of criminology (Prof. Dr. Giorgi Glonti, Vice rector for research Grigol Robakidze University)
15.00 – 15.30	Interdisciplinary German-Georgian research collaboration on the mechanisms of biomolecular processes funded by Volkswagen and Alexander von Humboldt Foundations (2009-2016) (Prof. Dr. Dimitri Khoshtariya, TSU)
15.30 – 16.00	From a research stay in Germany towards the establishment of new research fields in Georgia – the history of a scientific multiplication with support by DFG and DAAD (Prof. Dr. Levan Tsagareli, ISU, in Georgian language)
16.00 – 17.00	Time for talks (Foyer)





