

**Ph.D. Seminar – Chair of Hydrology and River Basin Management
SS2017 (Monday, 11:30 – 13:00, Room 2601)**

29.04.2017

EGU

08.05.2017

Dr. Rajib Maity, Humboldt Fellow, Currently at Karlsruhe Institute of Technology (KIT)

„Hydroclimatic approaches for analyzing droughts in a changing climate“

15.05.2017

Yu Yang, Chair of Hydrology and River Basin Management

„ Large-scale hydrological modelling and decision-making for sustainable water and land management along the Tarim River“

22.05.2017

Ph.D.-Seminar: Oberammergau

(Intended Presentations: Sonja Teschemacher, Matthias Kopp, Maria Kaiser)

29.05.2017

Prof. Dr. YU Ruide, Xinjiang Institute of Ecology and Geography, Chinese Academy of Sciences (CAS)

Presentation about his research work

07.06.2017 – (15:30 - 16:00, University Innsbruck)

Prof. Dr. Gabriele Chiogna

Inaugural lecture

12.06.2017

Prof. Dutta, Department of Civil Engineering, Indian Institute of Technology, Guwahati

Preliminary Title: „Flash Flood Modelling in India“

19.06.2017

Prof. Rajesh Srivastava, Department of Civil Engineering, Indian Institute of Technology, Kanpur

„Transport through porous media affected by multiprocess nonequilibrium“

26.06.2017

Haile Sitotaw, Chair of Hydrology and River Basin Management

„Urban and Peri-urban Landscape Analysis and Planning to Mitigate and Adapt to Flood hazard: the case of Dire Dawa City, Ethiopia“

03.07.2017

Christoph Tyralla, Ruhr-Universität Bochum

„The HyPy Tool“

10.07.2017

Kanwal Amin, Chair of Hydrology and River Basin Management

„Uncertainty of precipitation and its impact on flood wave generation in Mesoscale catchments“

17.07.2017

Daniel Bittner, Chair of Hydrology and River Basin Management

„Effects of subsurface heterogeneities on surface water –groundwater interactions under different land use scenarios“

24.07.2017

Dr. Luke O. Olang, Humboldt Fellow, Technical University of Munich (TUM).

Early Warning Systems for Integrated Drought Risk Management in the Horn of Africa: Towards integrating Scientific and Local Information.