



Science and Academic Careers

The SUMMEY School has the aim to understand the social mechanisms of career decisions in academia. Conditions are changing due to differentiation and increasing stratification among higher education institutions, increasing competition for resources and evaluation of achievements. Furthermore, increasingly precarious working conditions and a declining proportion of full or associate professorships are characterising today's academic labour market.

Hence, a couple of questions arise: Who decides to stay in academia in spite of increasingly difficult career prospects? Are diversity management and equal opportunity programmes to increase the career chances of women successful? What determines the chances of highly qualified graduates in the common labour market compared to academia? For which scientists are drop-out options attractive? How are the chances to find a good job when after 12 or 15 years of work at a university or in research projects it becomes clear that a permanent position will not be available?

The Summer School will offer a mix of theoretical and methodological contents as well as analyses of the German academic labour market and international comparisons. Presenters and invited keynote speakers will have a background in German and international higher education research and science studies.

The following renowned experts will be speaking or organising a workshop:

Keynoles by:

Erin Leahey, University of Arizona

Paula Stephan, Georgia State University

Workshops by: Sandra Beaufays & Andrea Löther GESIS – Team Center of Excellence Women and Science CEWS

Johannes Giesecke Humboldt University of Berlin Hergen Köhler, Mathis Nolte & Sabrina Petersohn INSIST

Volker Stocké University of Kassel

Evening Lesson by:
Nicolai Netz & Steffen Jaksztat, German Centre for
Higher Education Research and Science Studies (DZHW)

Opening Keynole by:

Monika Jungbauer-Gans (DZHW) &

Christiane Gross (Leibniz University Hanover)

Our hosts Monika Jungbauer-Gans and Christiane Gross welcome you at the University of Hanover.







A good opportunity to network and learn from others

Interdisciplinary and jointly organised by the German Centre for Higher Education Research and Science Studies (DZHW) and the Institute of Sociology at the University of Hanover the Summer School will link theory and applied research.

The summer school is jointly organised by a consortium of higher education and science studies institutions and continues a tradition that has been laid in September 2015 at the Humboldt University in Berlin which hosted the first summer school. You will meet i.a. the experts from these institutions and can discuss your own work with them:

► **Eva Barlösius** (Head of the Leibniz Research Centre Science and Society, Professor at the University of Hanover, LUH)

- ► Monika Jungbauer-Gans (Scientific Director of the German Centre for Research in Higher Education and Science Studies, DZHW, Professor at the University of Hanover, LUH)
- ➤ Sabine Maasen (Professor for Sociology of Science at the Munich Center for Technology in Society, Technical University of Munich)
- ► **Dagmar Simon** (Head of the Research Group Science Policy Studies, Berlin Social Science Center, WZB)

Credits

Each participant will receive 5 ECTS credits.

Fee

Participation fee is € 75- to cover coffee breaks, lunches and conference dinner.

Travel Information

Event Site University of Hanover

Main building, 1st floor, room F335 (Senatssaal) Welfengarten 1 30167 Hannover Germany

By Plane

Hanover Airport is located in Hanover-Langenhagen, 11 km from the city center. For more information, maps and flight schedules please visit:

http://www.hannover-airport.de/en/passengers-visitors/ From the airport, take the S-Bahn (suburban train) no. 5 to the main station. From here, please follow the directions described below.

Hamburg Airport is located 180 km from Hanover (about 2 hours by train). Fur further information please visit: https://www.hamburg-airport.de/en/index.php

By Public Transport

Walk from the central station into the city centre to the underground railway station "Kröpcke" (approximately 250 m). From Kröpcke you will reach the University within 5 minutes. Take the underground, route 4 (Garbsen) or 5 (Stöcken) and get off at "Leibniz Universität". You will see the the Welfenschloss (main building) right in front of you.



Workshop

PC lab
Schneiderberg 50
2nd floor, room V208

By Public Transport

Walk from the central station approximately 250 m into the city centre to the underground railway station "Kröpcke". Take the underground, route 4 (Garbsen) or route 5 (Stöcken) and get off at "Schneiderberg/ Wilhelm-Busch-Museum". The ride takes about 7 minutes. Cross the street and turn into the street "Schneiderberg". Walk to the house number 50 and take the second entrance. You will find the PC lab (room V208) on the second floor on the right corridor.

To reach the PC lab from the main buildung

If you are already at the main building "Welfenschloss" you can walk to the PC lab if you go right down the street "Nienburger Straße", which is the street in front of the main entrance of the Welfenschloss. Turn right into the street "Schneiderberg" and walk to the house

number 50. Take the second entrance and walk up the stairs to the second floor. You will find the PC lab (Room V208) on the right corridor.

Accommodations in Hanover

These rooms are pre-reserved from September 04. - 10. (keyword: Summer School):

- ► 10 single rooms at *Hotel Amadeus* (Fössestr. 83) for 75 Euro/night
- ▶ 10 single rooms at *Best Western Hotel* Hannover-City (Nikolaistr. 12) for 69 Euro/night

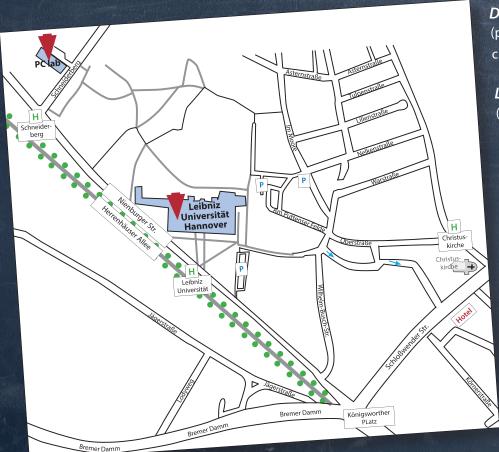
Other hotels we can recommend:

- ► Hotel Schlafgut (Kniestr. 33)
- ► InterCityHotel (Rosenstr. 1)
- ► Hotel Loccumer Hof (Kurt-Schumacher-Str. 14/16)
- ► A & C Hotel Hannover (Hamburger Allee 55)

Contact

Dr. habil. Christiane Gross (presentation and poster submission) c.gross@ish.uni-hannover.de

Laura Schoger, M.A. (local organization) I.schoger@ish.uni-hannover.de



For more information, please visit our summer school website:

www.d2hw.ey/symmerschool