

1st GRK 2948 Retreat - Overview

7th – 9th October 2024 in Bad Herrenalb

Parkhotel Luise, Alte Dobler Strasse 26, 76332 Bad Herrenalb



Monday 7 th October	Tuesday 8 th October	Wednesday 9 th October
<p>Arrival by bus from Heidelberg via Stuttgart to Bad Herrenalb</p> <p>Heidelberg: 8:50 am INF 267, Bioquant</p> <p>Stuttgart ~10:40 am Bus stop Universität (Schleife)</p> <p>or individual travel to</p> <p>Parkhotel Luise Alte Dobler Strasse 26 76332 Bad Herrenalb</p>	<p>9:00 Dr. Mario Caironi (Istituto Italiano di Tecnologia, Mailand) <i>“Electrolyte-gated organic transistors in the context of edible electronics and biosensors”</i></p> <p>10:00 Prof. Christine Selhuber-Unkel (Heidelberg University) <i>„Hydrogels as 3D-printable and dynamic materials for controlling cells”</i></p> <p>10:45 Coffee Break</p> <p>11:15 Prof. Jana Zaumseil (Heidelberg University) <i>„Scientific Misconduct“</i></p>	<p>9:00 Planning Outreach Projects</p> <p>10:30 Coffee Break</p> <p>11:00 Planning Outreach Projects</p>
12:00 Lunch	12:15 Lunch	13:00 Lunch
<p>13:30 Welcome</p> <p>13:45 Prof. Martijn Kemerink (Heidelberg University) <i>„Publishing & Peer Review“</i></p> <p>14:30 Panel Discussion <i>„Publishing & Peer Review”</i></p>	<p>13:15 Project discussions with PIs and TAC meetings <i>(please plan in advance)</i></p>	<p>14:00 Time for individual discussions</p>
15:15 Coffee Break	15:00 Coffee Break	15:30 Coffee Break
<p>16:00 Dr. Sadaf Pashapour (Heidelberg University, Microfluidic Core Facility) <i>“Microfluidics-based electronics”</i></p> <p>16:45 Prof. Sabine Ludwigs (University of Stuttgart) <i>“Mixed Conducting Polymer Films”</i></p>	<p>15:30 Dr. Lucy Blaney-Laible (Language Center, University of Stuttgart)</p> <p>Workshop: <i>“Academic Writing in English”</i></p>	<p>16:00 Time for individual discussions</p>
18:00 Dinner	18:00 Dinner	18:00 Dinner
<p>19:00 PI Assembly</p>		<p>19:00 GRK Researcher Meeting</p>

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Full Schedule

Monday, 7th October 2024

Bus Transfer to Bad Herrenalb from Heidelberg via Stuttgart

Meeting Points

Heidelberg: In front of INF 267 (Bioquant), Departure at 8:50 am

Stuttgart: Bus stop "Universität (Schleife)", Universitätsstraße, Departure at ~10:40 am

12:00 – 13:30

Lunch

13:30 – 13:45

Welcome by Prof. Jana Zaumseil & Prof. Sabine Ludwigs

13:45 – 14:30

Prof. Martijn Kemerink

(Institute for Molecular Systems Engineering and Advanced Materials, Heidelberg University)

"Publishing & Peer Review"

14:30 – 15:15

Panel Discussion

"Publishing & Peer Review"

15:15 – 16:00

Coffee Break

16:00 – 16:45

Dr. Sadaf Pashapour

(Scientific Facility for Microfabrication and Microfluidics, Institute for Molecular Systems Engineering and Advanced Materials, Heidelberg University)

"Microfluidics-based electronics"

16:45 – 17:30

Prof. Sabine Ludwigs

(Institute of Polymer Chemistry, University of Stuttgart)

"Mixed Conducting Polymer Films"

18:00 – 19:00

Dinner

19:00 – 19:45

PI Meeting

Tuesday, 8th October 2024

Between 7:00 and 9:00

Breakfast

9:00 – 10:00

Dr. Mario Caironi

(Istituto Italiano di Tecnologia, Milano)

“Electrolyte-gated organic transistors in the context of edible electronics and biosensors”

10:00 – 10:45

Prof. Christine Selhuber-Unkel

(Institute for Molecular Systems Engineering and Advanced Materials, Heidelberg University)

„Hydrogels as 3D-printable and dynamic materials for controlling cells“

10:45 – 11:15

Coffee Break

11:15 – 12:15

Prof. Jana Zaumseil

(Institute for Physical Chemistry, Heidelberg University)

“Scientific Misconduct”

12:15 – 13:15

Lunch

13:15 – 15:00

Project discussions with PIs and TAC meetings

This time slot is reserved for discussing the progress of projects with doctoral researchers, PIs (and thesis advisory committee, TAC). Please arrange meetings in advance.

15:00 – 15:30

Coffee Break (end of retreat for PIs)

15:30 – 17:30

Dr. Lucy Blaney-Laible

(Language Center, University of Stuttgart)

“Academic Writing in English”

Description

The intricacies of academic English are a challenge to master, even for native speakers. This workshop will familiarize participants with common mistakes in this specialized language. Participants will examine problem areas associated with tense use in various sections of a paper, passive vs. active voice constructions, and writing in a reader-friendly style. Participants will also have the opportunity to ask individual questions and participate in group discussions.

18:00 – 19:00

Dinner



Wednesday, 9th October 2024

Between 7:00 and 9:00

Breakfast

9:00 – 10:30

Planning of Outreach Projects

Outreach and engaging with the public (e.g., on social media, during open lab days) are important skills for researchers and one of the goals of GRK 2948. It will be your task to plan a few of such outreach activities and come up with ideas how to communicate your projects to the public.

10:30 – 11:00

Coffee Break

11:00 – 13:00

Planning of Outreach Projects (continued)

13:00 – 14:00

Lunch

14:00 – 15:30

Time for Individual Discussions

15:30 – 16:00

Coffee Break

16:00 – 18:00

Time for Individual Discussions (continued)

18:00 – 19:00

Dinner

19:00 – 20:00

GRK Researcher Meeting

Time for general questions, suggestions and feedback. Please bring your filled-in sheet of “*continuous records*” for the first year. We will give feedback on what should or should not be in there and how to proceed.

Thursday, 10th October 2024

Between 7:00 and 8:30

Breakfast

8:30 – 9:00

Check-out

9:00

Departure after Breakfast with Bus to Heidelberg via Stuttgart

