



Liebenberg retreat – 12/13 September 2022

Face-to-face event at Liebenberg

Contact: Antje Hoschek, Sandra Schmidt (Liebenberg), Tel. 033094-700-534
Katrin Varschen 0176-31729551

Location: Schloss & Gut Liebenberg
Parkweg 1a
16775 Löwenberger Land OT Liebenberg
Telefon 033094 700-0

Participants: 42 (List of participants is present at the hotel)

Shuttle: Shuttle service is no longer offered by the hotel. We have two DESY cars on site and try to take over some transports or you can call a taxi by yourself and get reimbursed the costs via the travel reimbursement. You can also arrive by bike.

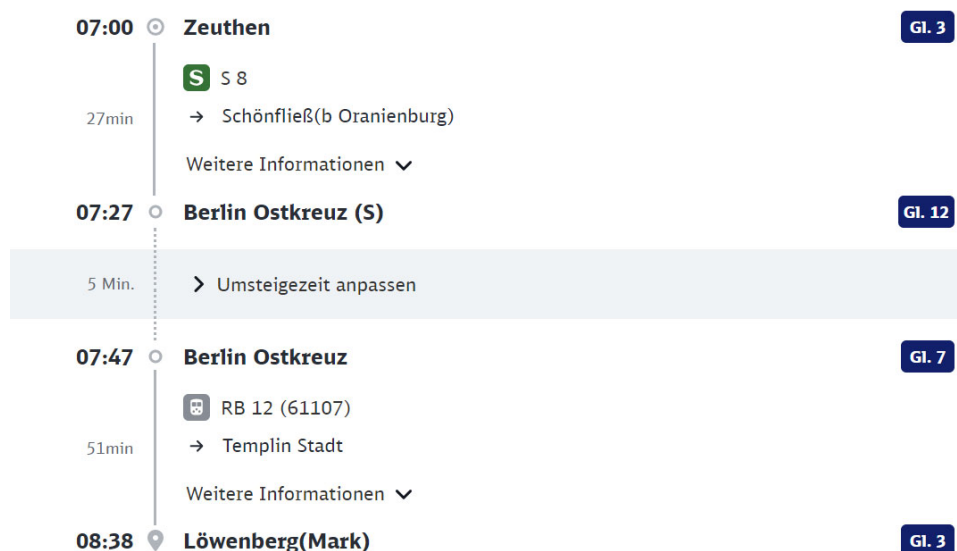
Conny's Fahrservice, Tel.: 0152 38096838

Parking spaces for cars and bicycles are available.

Ventilation equipment and disinfection preparations are available on site.

Arrival: Individual (ÖNV), please submit a business trip request. Here is a suggestion:

<https://reiseauskunft.bahn.de/>





General procedure:

12 September 2022

08:30 Checkin
09:00- Welcome snack / foyer
10:00 Start Meeting / Castle Hall

13 September 2022

from 07:00 Breakfast - seats in restaurant 1 and 2
09:00 Meeting Castle Hall
13:00-14:30 Lunch - seats in restaurant 1 and 2
16:00 End

Provisional agenda, this is dynamic and will be adapted to the meeting.

Monday

10:00 Working groups to collect topics as last year
10:30 Overview and boundary conditions
- Overview and assessment of the situation at the BMBF, Helmholtz, DES
- Financial situation and planning (basic budget, third-party funds, project funds,...)
- Energy supply for the institute
12:00 Lunch
14:00 DESY 2030 Update for Zeuthen

Overview of the ongoing and planned activities in Zeuthen (including slots of time for discussions) under the given boundary conditions of the coming years, guided by the aspects of the update of the DESY2030 strategy

Topics (short presentations and ample time for discussions each, times for each topics to be adapted)

14:00 - 14:30 Gamma astronomy
- CTA
- H.E.S.S., VERITAS

14:30 - 15:30 Neutrino astronomy
- IceCube
- Upgrade
- RNO-G
- IceCube-Gen2



15:30 - 16:00	Coffee
16:00 - 16:30	Satellite astronomy <ul style="list-style-type: none">- ULTRASAT- Astrogram
16:30 - 16:45	Astroparticle physics theory
16:45 - 17:00	Particle physics <ul style="list-style-type: none">- ATLAS- Pheno, NIC
17:30 - 17:45	Detector development <ul style="list-style-type: none">- DDL
17:45 - 18:00	Buffer for discussion
18:00	Dinner
20:00	Our role as a national research center (voluntary) <ul style="list-style-type: none">- DESY Mission- Sanctions against Russia and Belarus+

Tuesday

9:00	DESY 2030 Update for Zeuthen
9:00 - 9:30	Quantum computing <ul style="list-style-type: none">- CQTA
9:30 - 10:15	Accelerator <ul style="list-style-type: none">- PITZ- THz-FEL- radiation therapy
10:30	Coffee
10:45 - 11:15	Buffer for discussion
11:15	Campus Development - a collection of topics



- Construction work
- Energy concept
- Office plan
- Home Office
- Corona regulations for the coming winter

13:00 Lunch

14:30 Wrap up

16:00 End

Departure Individual

Shuttle (see arrival)

<https://reiseauskunft.bahn.de/>

16:10	○ Löwenberg(Mark)	Gl. 2
	 RB 12 (61124)	
53min	→ Berlin Ostkreuz	
	Weitere Informationen ▼	
17:03	○ Berlin Ostkreuz	Gl. 7
5 Min.	> Umsteigezeit anpassen	
17:08	○ Berlin Ostkreuz (S)	Gl. 11
	 S 8	
27min	→ Zeuthen	
	Weitere Informationen ▼	
17:35	📍 Zeuthen	Gl. 3