via DOOR

via DOOR

AT DESY

PRIOR TO VISIT

PROPOSAL APPLICATION

AFTER EXPERIMENT

via DOOR

PROPOSAL APPLICATION AND EXPERIMENT PROCEDURE AT DESY PHOTON SCIENCE

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Application

Review

Registration in DOOR

- Consult our webpage for detailed information on beamlines at **PETRA III** or **FLASH**
- Contact beamline manager to discuss feasibility of planned experiment
- Project leader, PI and all co-proposers have to be registered in our "DESY Online Office for Research with Photon" DOOR
- Check submission deadlines
- Write proposal according to our guidelines and using template
- Submit proposal (online forms & pdf) via DOOR
- Feasibility check by beamline staff; scientific evaluation of proposals by our Project Review Panels
- Only for FLASH: confirm beamtime application
- Beamtime distribution among accepted proposals
- Assignment of local contact
- Notification of review results and beamtime allocation

Contact

- Consult Local Contact for experiment setup, preparation etc.
- Discuss option for remote access or mail-in experiment if required
- Fill in Declarations of Substances
- Register for Access to Chemistry Lab (if applicable)
- Register Lasers (if applicable)
- Register all Experimenters for onsite, data only or remote access
- PI applies for Travel Cost Reimbursement (information)
- Complete Online Safety Training and send signed certificate to door@desy.de
- Request accommodation in **DESY Hostel**
- Get Hostel room key at the DESY main gate at Notkestraße
- Get DACHS card/bring your DACHS card obtained earlier
- Contact Local Contact
- Get on-site safety instruction to laboratories and beamline
- Carry out experiment
- Inform responsible person at beamline/experiment station and local contact
- Take home all samples, consumables etc.
- Get Hostel invoice and return key
- Fill in User Feedback
- Submit Experiment Report
- Register all publications based on your experiment in the DESY publication data base

Arrival and Experiment

Organization & Documents

As soon as possible – at

least 4-6 weeks before

beamtime

Departure

Reports & Publications