

Introductory Study Days (StET) Winterterm 2023: Photonics

Version: September 29, 2023

Monday, 02.10.

Time	Event	Location
17:00	Welcoming by the Dean	HS1 MWP 1
17:30	BBQ ¹ , Distribution of the Goodie Bags	Outdoor Area

Tuesday, 03.10.

Time	Event	Location
11:00	Good-to-know	HS1 Fröbelstieg 1
12:00	Pancake-Brunch ¹	Foyer MWP 1
13:00	Campus-Rallye ²	Landgrafen-Campus
17:00	Stick-Bread Baking ¹	Outdoor Area

Friday, 06.10.

Time	Event	Location
19:00	Pub Crawl ²	Downtown

Saturday 07.10.

Time	Event	Location
11:00	Timetable Construction	SR1 MWP 1
12:00	Chili-Lunch ¹	Outdoor Area
13:00	City-Rallye ²	Downtown
17:00	Relaxed Finish, Award Ceremony	Outdoor Area

If you have any questions, contact us directly via e-mail, fsr@paf.uni-jena.de, or phone, 03641/9-47095.

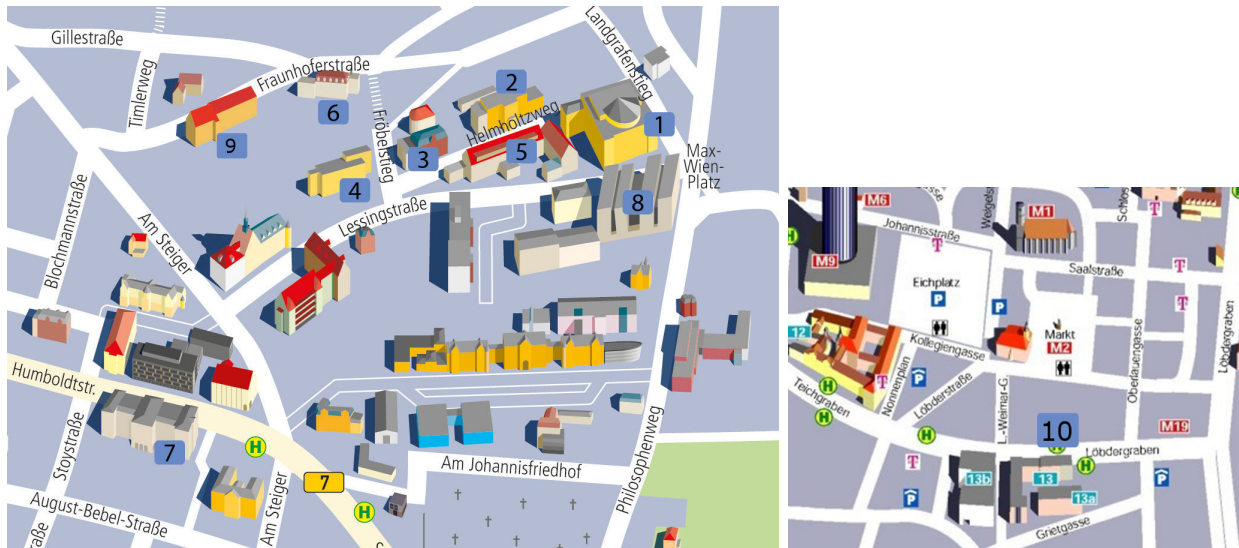
¹vegetarian/vegan

²For getting to know and connecting, in our opinion the most important parts of the StET.

Abbreviations:

HS	Lecture Hall
SR	Seminar Raum
MWP	Max-Wien-Platz
Abb	Abbeaum (Fröbelstieg 1)
HHW	Helmholtzweg
FSR	Student Council
StuRa	Studierendenrat
jDPG	junge Deutsche Physikalische Gesellschaft
jDGM	junge Deutsche Gesellschaft Materialkunde
AIU	Astrophysikalisches Institut und Universitätssternwarte
IFK	Institut für Festkörperphysik
OSIM	Otto-Schott-Institut für Materialforschung
TPI	Theoretisch-Physikalisches Institut
IOQ	Institut für Optik und Quantenelektronik

Site Map (Landgrafen-Campus on the left picture):



- | | |
|--|--|
| <p>1 Max-Wien-Platz 1
Dean's Office
Examination Office
Lecture Hall 1 (HS 1)
Seminar Rooms 1, 3 & 4
Student Council
Library Physics</p> <p>2 Helmholtzweg 5 (Yellow House)
Lecture Hall 2 (HS 2)
Lecture Hall 4 (JENOPTIK-HS)
Seminar Room 2
Outdoor Area</p> <p>3 Helmholtzweg 3 (Red House)
Lecture Hall 3 (HS 3)</p> | <p>4 Fröbelstieg 1 (Abbeaum)
Lecture Halls 1 to 5</p> <p>5 Helmholtzweg 4
Lecture Hall 5 (HS 5)
Seminar Rooms 5, 6 & 7</p> <p>6 Fröbelstieg 3</p> <p>7 August-Bebel-Straße 4
physics didactics</p> <p>8 Philosophenweg 7</p> <p>9 Fraunhoferstr. 6</p> <p>10 Löttergraben 32
OSIM</p> |
|--|--|