

# Reservation of observations

Date	Reservation 18:00	Reservation 18:00
Monday timestamp=strtotime('next monday') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Tuesday timestamp=strtotime('next tuesday') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Wednesday timestamp=strtotime('next wednesday') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Thursday timestamp=strtotime('next thursday') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Friday timestamp=strtotime('next friday') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Saturday timestamp=strtotime('next saturday') now=strtotime('last saturday')	no supervisor <a href="#">edit</a>	no supervisor <a href="#">edit</a>
Sunday timestamp=strtotime('next sunday') now=strtotime('now')	no supervisor <a href="#">edit</a>	no supervisor <a href="#">edit</a>
Date	Reservation 18:00	Reservation 18:00
Monday timestamp=strtotime('next monday + 7days') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Tuesday timestamp=strtotime('next tuesday + 7 days') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>

## Reservation of night observations at the OST

- Please log in with your username and password and click afterwards on [edit]
- For the reservation please state the name of your group and the scheduled observations (e.g. Ba2 - O1, C4)
- Be mindful of warm clothes (see also distributed checklist)
- Meeting point:
  - in front of the elevator, if you are already in the building
  - in front of the side entrance (south), if the building is locked
- In the case of last-minute scheduling difficulties please let the respective supervisor know at *least 2 hours in advanced* either by phone (see address list) or in person (**NOT** per email oder SMS)

## Reservation for C2: limb darkening of the Sun

For the C2 observation (limb darkening of the Sun) it is not necessarily required to enroll in the wiki. If it is sunny just come to our offices, write a email, or give us a call.

## Supervisors

- Rainer (Raum 2.115)
- David (Raum 2.008)
- no supervisor

## Absence of the supervisors:

[edit](#)

## Observational protocol and und object list

- [download observational protocol](#)
- [download object-list form \(TeX file\)](#)

Wednesday timestamp=strtotime('next wednesday + 7days') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Thursday timestamp=strtotime('next thursday + 7days') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Friday timestamp=strtotime('next friday + 7days') now=strtotime('last saturday')	free <a href="#">edit</a>	free <a href="#">edit</a>
Saturday timestamp=strtotime('next saturday + 7days') now=strtotime('last saturday')	no supervisor <a href="#">edit</a>	no supervisor <a href="#">edit</a>
Sunday timestamp=strtotime('next sunday') now=strtotime('next sunday')	no supervisor <a href="#">edit</a>	no supervisor <a href="#">edit</a>

## Unused nights

Number of not utilizes nights during the semester: **0**

[edit](#)

Record SoSe2015: 11 nights (thereof 3 photometric)

## Reservation of time slots for the laboratory computer

The laboratory computer is intended for the data reduction in the course of our astrophysical laboratory courses. For the data analysis at the laboratory computer (room 2.009) please enrol via email. Already enrolled are:

[edit](#)

No registration is necessary for the work on the laboratory computer via SSH. For the password just ask one of the supervisors. Detailed descriptions of the various possibilities for the login can be found [here](#).

## Laboratory computer for your home

We also offer a laboratory computer as a virtual machine, based on [VirtualBox](#). [The laboratory computer for your home](#).

## Potentially useful articles

- How-to [write a lab course protocol](#)
- How-to [access to the laboratory course computer](#)
- [Convention for directories and filenames on the laboratory course computer](#)
- Brief how-to on the [GNU data language \(GDL\)](#)
- Brief how-to on the [NIST database](#)
- Brief how-to on the [parameter search with Simbad](#)
- [A virtual laboratory computer for your own](#)

## computer

### Overview: laboratory course

From:

<https://polaris.astro.physik.uni-potsdam.de/wiki/> - **OST Wiki**

Permanent link:

<https://polaris.astro.physik.uni-potsdam.de/wiki/doku.php?id=en:praktikum:reservation&rev=1509921287>

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