

#### Schools welcome and code of conduct

Welcome to the Royal Observatory. We hope you and your pupils enjoy your visit with us. Here are some reminders to help everyone's visit go smoothly:

**Supervision - Pupils must** be accompanied by an adult at all times:

KS1: one adult for every five pupils KS2: one adult for every eight pupils

KS3 & KS4: one adult for every 10 students

KS5: one adult for every 16 students

## Behaviour and Language

- Our site can get very busy with visitors.
- Please be mindful of others and each other when in public and gallery spaces.
- Be kind and respectful to our other visitors and staff and respect any requests from them to ensure a smooth visit.

### Help and Guidance

- Museum staff are here to help and can answer any questions about our buildings and collections.
- Please follow any instructions they give you to make everyone's museum experience more enjoyable.
- As some spaces at the Royal Observatory can be quite small, staff may ask your group to wait for a short while for other groups to clear out of the way, thank you for your patience!
- If you need any help supporting students with additional needs or any support at all, please do talk to a member of staff.

### Caring for our collections

- Take time to explore the galleries at a leisurely pace by walking around the site and not running.
- No food or drink is allowed in the galleries. Please dispose of litter in the bins provided.
- Please don't touch our historic objects as they're very old and can be delicate.

# **Lunch Spaces**

- There are no lunch spaces available at the Royal Observatory.
- Very limited space may be available at the National Maritime Museum. Please speak to a member of staff for on the day availability, but this is not a guarantee of space.
- Weather permitting, you are welcome to head into Greenwich Park to have your lunch.

#### **Schools Mailing List**

Sign up to our mailing list by scanning this QR code to learn more about our programme for schools and what's new to support your teaching.

