

The Museum presents a world-class collection of historic scientific instruments relating to astronomy, time, electricity, chemistry, medicine, photography, microscopy, mathematics, early radio and more. The Museum's learning programme offers a range of learning experiences to suit different audiences using the collection to encourage curiosity and develop understanding.

Taught sessions for secondary and post-16 are normally available on Wednesdays, Thursdays and Fridays. Sessions vary in length between 1-2 hours and normally accommodate between 20-30 students depending on the session.

For more information about facilities and arrangements for visits, please see <http://www.mhs.ox.ac.uk/education/visit/>.

For enquiries and bookings, please email: [secondary+post16@mhs.ox.ac.uk](mailto:secondary+post16@mhs.ox.ac.uk)

For a summary information about the programme, please see [MHS Secondary programme leaflet](#)

## **Combined visits to the Oxford University Museums and Collections**

Sessions can be combined with a visit to any of the other University museums and collections including the [Ashmolean Museum](#), the [Museum of Natural History](#), the [Pitt Rivers Museum](#), [Botanic Garden](#) or the [Bodleian Library](#).

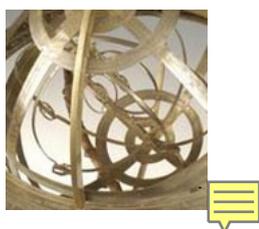
### **Study days**

The Museum runs a programme of study days for KS3-5 which provide extended opportunities for curriculum enrichment including input from academics and researchers from the University. For forward dates, see [Study days](#).

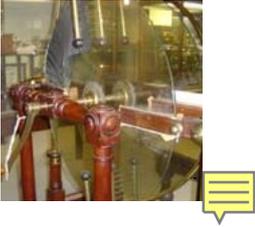
## **Art and design**



## **Design Technology**



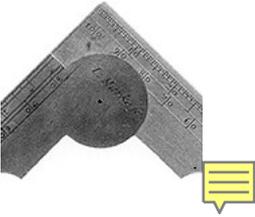
## **English Literature**



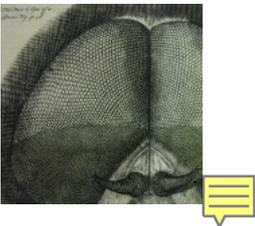
## History



## Mathematics



## Science



## Religious Studies



## Learning Resources



## Study Days

