

## Useful websites



### SEE WEB LINKS

To access any of these websites, go to the dictionary's web page at <http://www.oup.com/uk/reference/resources/science>, click on **Web links** in the Resources section, go to **Appendix web links**, and then click through to the relevant site.

**Chemdex** An online directory of chemistry on the web established in 1993 and containing over 5000 links to further resources.

**Human Proteome Organization** A starting point for insights into the pioneering and rapidly developing world of proteomics. HUPO is the international body responsible for consolidating and coordinating the work of national and regional proteomics groups.

**Nature Magazine Online** An online weekly journal that offers news articles and features, complete reference works online, and information on the latest science research.

**NASA** Contains a large amount of information on the solar system and space science.

**National Institute of Standards and Technology** A large amount of information about units and constants.

**New Scientist** A popular news and archive site for all branches of science.

**Nobel Foundation** Information about Nobel prize winners and their work.

**Physics Central** A site run by the American Physical Society. It contains a searchable collection of articles on all branches of physics.

**Royal Botanic Gardens, Kew** Besides an introduction and special features about the UK's premier plant collection, there is a wealth of information about horticulture, plant conservation, and other plant sciences.

**Royal Society of Chemistry** An exploration of key events in the history of science with a particular emphasis on chemistry.

**Scientific American** A popular science news site containing selected recent articles.

**Society for Conservation Biology** An information site from the international professional organization dedicated to promoting the scientific study of the phenomena that affect the maintenance, loss, and restoration of biological diversity.

**ZSL (Zoological Society of London)** This site contains links to London Zoo, Whipsnade Wild Animal Park, and the ZSL's research division, the Institute of Zoology.