

We recommend the following websites to Chemistry students.

- Catalyst, a science magazine for students aged 14-19:  
<http://www.catalyststudent.org.uk/>
- Resources for students collated by Royal Society of Chemistry:  
<http://www.rsc.org/Education/SchoolStudents/index.asp>
- Chemistry World magazine: <http://www.rsc.org/chemistryworld/index.asp>
- ChemNet society:  
<http://www.rsc.org/Membership/Networking/ChemNet/index.asp>
- New Scientist: <http://www.newscientist.com/>
- Animations of organic reactions mechanisms:  
<http://www.chemtube3d.com/Alevel.html>
- A level chemistry notes: <http://www.chemguide.co.uk/>
- AS/A level resources from Knockhardy Publishing:  
<http://www.knockhardy.org.uk/sci.htm>

We also recommend to following books to Chemistry students.

Akhavan, Jacqueline; The chemistry of explosives

Aldridge, Susan; Magic molecules – how drugs work

Atkins, P. W. (Peter);

- Four laws that drive the universe
- The periodic kingdom – a journey into the land of the chemical elements

Ball, Philip;

- Elegant solutions : ten beautiful experiments in chemistry
- H<sub>2</sub>O – a biography of water
- The ingredients – a guided tour of the elements
- Stories of the invisible – a guided tour of the molecules

Beckett, S. T.; The science of chocolate

Berson, Jerome A.; Chemical creativity : ideas from the work of Woodward, Huckel, Meerwein and others

Brock, W. H.; The Fontana history of chemistry

Coultate, T. P.; Food – the chemistry of its components

Emsley, John

- The Consumer's Good Chemical Guide: Separating Facts from Fiction about Everyday Products
- Better looking, better living, better loving : how chemistry can help you achieve life's goals
- The elements of murder

Goldacre, Ben; Bad science

McGee, Harold; On food and cooking – the science and lore of the kitchen

Parry, Vivienne; The truth about hormones

Pybus, David & Sell, Charles; The chemistry of fragrances

Rhodes, Richard; The making of the atomic bomb

Russell, Michael S.; The chemistry of fireworks