



# High adrenaline or Hi-tech?

Whether you're watching television or going hiking, the materials in the equipment you use will have been developed by a dedicated team of scientists.

Materials scientists study the relationship between the structure and properties of materials as well as researching the processes to synthesize them.

They work in a wide range of areas including:

// polymers // coatings  
// biological applications  
// super conductors // fuel cells  
// the list is endless...

If you're keen to use your passion for chemical science to develop new materials for the 21st century, this may be the career path for you.

**Fulfil your potential**  
Aim for a career in the  
chemical sciences

For more information email: [education@rsc.org](mailto:education@rsc.org)  
or log onto the careers section of our website at: