

## Technical

Craft classes in S1 spend part the session in each of the wood and metal disciplines. The timetable dictates whether the class starts with wood or metal, all classes changing over in late January.

Pupils will also get a chance to cut, shape and form plastic. They will also be introduced to the design process and will be taught how to design and make in a structured way. This skill will be furthered in S2 when each pupil will be expected to produce their own design portfolio.

Pupils will gain a knowledge of tools and materials (wood, metal & plastic). Safety, environmental and recycling issues will also be covered.

Most of the following articles may be made during the session:

### Wood

pencil case  
cling film holder  
key rack

### Metal

tool holder  
tirlick  
wind chimes

### **Assessment**

Practical abilities will be assessed during the course and there will be a test on 'Knowledge of Safety, Tools and Materials' in late March/early April, prior to the S1 reports.