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CI/SfB	
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Craft & design technology



Resistant materials

Craft and design technology rooms should inspire pupils to want to work with wood, metal and other resistant materials as well as learning to use various tools, both manual and machine.

Safety is paramount in such areas. At ST, we anticipate this and apply the elements required to make the difference between the ordinary and the excellent, ensuring the highest levels of workmanship can be achieved by all pupils.

ST Education is a proactive and innovative partner in both renovation and new build projects. Half a century of experience gives us in-depth knowledge, understanding and competence to not only design and equip any project area, but also first class delivery and installation.

We can assist any client to realise their ideal teaching environment. The solutions which we offer will be fully discussed and presented to meet the most demanding of budgets, and always comply with current safety issues, procedures, regulations and legislation.

The ST Education solution portfolio is a superb blend of distinct knowledge and consistent use of the most durable raw materials from sustainable sources.



▲ ST tool storage cabinets ensure easy, efficient, safe storage and access to both teachers and pupils alike.



▲ Powerful process extraction and ventilation is a central element in a well-furnished ST craft and design technology room.



▲ Teacher desks can be equipped with sink, gas, electricity and emergency shower if required, thus making it possible to interchange technology subjects with other subjects such as science. The combination of traditional work benches and four-sided, height adjustable technology benches make the room very flexible.



▲ A traditional column work bench solution is still an excellent choice. Combined with ST tool units, the utilisation of space in smaller rooms is optimised.



▲ When traditional teaching is required for project theory or, indeed, other subjects, the four-sided, height adjustable work bench increases the flexibility in the room and, with the additional Solid Beech Top, works brilliantly as a regular working desk.



▲ Plenty of space for drying or storing larger ongoing projects is an advantage. It also facilitates displaying students' work pieces. This can also be used for other subjects such as arts & design/ceramics.



▲ The ST standard tool unit containing a complete tool set is the minimum amount of equipment in every wood-working room. The unit is lockable, naturally.

Utilise all opportunities in the school's workshop

One of the main reasons for teaching technology subjects is to offer pupils knowledge and skills in vocational, as well as academic subjects. Therefore, the room must be equipped in a way as to allow various materials – wood/metal/plastic – among others to be fully explored and understood. ST solutions will always try to comply with these requirements as well as meeting current safety legislation requirements.

If specialist subject rooms for woodwork, art and needlework can be placed close to one another, a synergy of other requirements can be obtained, particularly, process extraction and ventilation installations can be optimised. In addition to the practical aspects, connected or adjacent specialist subject rooms increase flexibility and provide excellent opportunities for various cross curricular projects.



▲ Work stations for jewellery making. The ST jewellery table is well-designed and practical. A natural choice for any modern craft and design technology room.

When the occasion arises

The creative and craftsmanlike requirements for the room make it possible to include and organise several exciting facilities.

ST has solutions for making jewellery, casting crucibles, brazing hearths, forges for smith work, welding and soldering, car maintenance, bicycle workshops, mini spray cabinets and other specialist subjects, in fact we can cover whatever is required.

Our experienced sales team will be delighted to offer impartial advice on optimum room design and furniture solutions for your next project.

Visit our website, www.st-education.co.uk

A forge expands opportunities but increases demands for ventilation, installations, safety, and the room in general. ►



▲ Working table with fire resistant stone plates on the table top. For soldering or welding purposes, extraction is necessary.



▲ Pupil working stations with storage cupboards above. An excellent choice for maintenance and repair projects.

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