



Richard Lander School

Design and Technology Curriculum Area

Design and Technology at Richard Lander School has the benefit of many years of investment as a Technology College. Consequently, we are a well-equipped, resourced and skilled department. Spread across two floors, the department consists of a total of 9 DT rooms, including 4 workshops, 3 food, 1 textiles and 1 graphics room.

The KS3 curriculum consists of 4 one hour lessons a fortnight, where students experience the whole range of DT including resistant materials, food, textiles, graphics and engineering. In KS4 students have the opportunity to study a GCSE in DT or Art/Textiles and/or a range of other qualifications such as VCert Graphics, Engineering Tech Award or a vocational Food qualification.

We are well supported by the school, with a healthy budget, small class sizes and technician support. Furthermore, all workshops are well resourced with regular DT equipment such as, pillar drills, Linishers and scroll and band saws, with the addition of a range of specialist equipment and machines including; laser and vinyl cutters, CNC routers and embroidery machines, centre lathes, mills, welding and casting facilities.

Someone with enthusiasm, creativity and knowledge of an ever-developing subject area would be of real benefit to the department.