

“Having worked with Klick over a number of years we have developed a really positive relationship. Their design input has been invaluable and they shared a clear understanding of our goals. It has been a pleasure to work with them on the two recent projects: the refurbishment of all 15 of the labs at the College and the more recent refurbishment of 4 labs just finished at the Prep School. This sees the successful completion of a 4 year project.”

Isabella Mech - Head of Science, Cheltenham College, Gloucestershire



Velstone worktops & vertically mounted sockets



'C' shaped island benching



6th Form lab - large islands for group work



Bespoke filing drawers built into cupboards

### PROJECT BRIEF

The college had plans to refurbish their science department on a rolling programme. They were looking for a supplier to offer a quality product with timeless appeal. Their aim was to create clean lines and uncluttered work spaces. The design was future proofed to incorporate more storage than currently required to allow for expansion.

### THE RESULTS

The project started with the refurbishment of one biology lab and then Klick continued with a programme to transform one lab a year. This proved successful and the college made the decision to complete all of the remaining 11 labs in one go.

Each department selected the layout to suit their requirements. The biology department selected a 'C' shaped design whilst a cranked island layout was preferred for the physics & chemistry labs. The sixth form lab featured large islands to promote collaborative learning. The college opted for grey furniture for all the labs and Velstone worktops, which create clean lines, are hardwearing and long lasting.

The final phase was completed a year later to refurbish 4 labs and a design and technology room for the prep school.

### PROJECT DETAILS

- Free comprehensive design and consultation service
- 2D & 3D CAD drawings provided
- Full project management service
- Removal of existing furniture and redundant services
- Extend services from existing electrical, gas and water supply
- Supply and installation of furniture
- Gas safety proving system installed with CO2 monitor
- Final connections, commissioning and certification of all works.

### PROJECT DESCRIPTION

Furniture installation for 15 Senior School labs/3 prep rooms, 4 Junior School labs/prep & D & T room

### VALUE

£632k

### CLIENT

Cheltenham College, Gloucestershire

### DURATION OF WORK

Phased 4 year project

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Tel: 0161 998 9726

email: [sales@klicktechnology.co.uk](mailto:sales@klicktechnology.co.uk)

[www.klicktechnology.co.uk](http://www.klicktechnology.co.uk)

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