

# Science Block Refurbishment

## St Joseph's Catholic High School, Slough

"Edgington Spink & Hyne Ltd worked with Klick Technology to refurbish three science laboratories and associated areas at St Joseph's Catholic High School, Slough. Klick Technology had a very proactive approach and were a pleasure to work with during the project. The client is delighted with the completed work and the manner in which it was carried out. We were impressed with Klick Technology's high level of service and hard work. We would certainly consider them for future similar projects."

Jeff Smith - Architect, Edgington Spink & Hyne Ltd



Trespa island benching



Demonstration bench with beech doors



Loose tables for theory work



Prep room

### PROJECT BRIEF

The school wanted to improve the teaching of science by upgrading the facilities in three of their science labs. The brief was to improve the design to facilitate better sight lines to the board, access to the services and general circulation.

### THE RESULTS

This was an architect led project, funded by the local diocese, through the Education Funding Agency. The architect wanted to create a more inspirational teaching space and improve the learning environment. Klick created a new prep area by constructing a partition wall and blocking up an existing door opening, dividing the existing large classroom to provide a much improved separate teaching and prep area.

We worked with the school to make the most of their budget by replacing cupboard doors and handles on some existing perimeter benching.

The project resulted in three light, bright labs with different contrast wall colours reflecting the preference of each individual teacher.

### PROJECT DETAILS

- Free comprehensive design and consultation service
- 2D & 3D CAD drawings provided
- Full project management service
- Removal of existing furniture and redundant services
- Channelling of flooring
- Removal of existing doorway and boarding up
- Removal of radiators/installation of hot water heaters
- Construct new metal stud wall, fit new door & frame
- Installation of new electrical and plumbing services including new distribution board & circuit breakers
- Provide for interactive services
- Installation of docking point for mobile fume cupboard
- Supply and installation of furniture
- Decoration, ceiling, lighting and flooring renewed
- Gas safety proving systems installed with CO2 monitors
- Final connections, commissioning and certification of all works.

### PROJECT DESCRIPTION

Full refurbishment of 3 science laboratories, prep room & admin area

### VALUE

£125k

### CLIENT

St. Joseph's Catholic H. S, Slough

### ARCHITECT

Edgington, Spink & Hyne Ltd

### DURATION OF WORK

8 weeks

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