

Laboratory case study

Vision West Nottinghamshire College

Contractor |
Timescale |
Architect |

Innova Design Group
2 weeks on site
Innova Design Group



Following the design and installation of a cutting-edge laboratory, Vision West Nottinghamshire College appointed Innova to transform further rooms at the college including electronics, engineering and technology spaces.



Brief

The college, which is based in Mansfield and Ashfield and offers education and training to over 20,000 students and businesses was looking to invest in learning facilities to reflect their ambitions and aspirations for the 21st century.

Our brief was to create inspirational learning facilities where students can enjoy the very best teaching and learning experiences to compliment the college's high quality education and training philosophy.

"The college is delighted with the refurbished laboratory and would have no reservation in recommending Innova to any school or company"

*Tom Stevens, Executive Director for
Capital Projects & Estates*

Vision West Nottinghamshire College

Carcase | Manufactured from 18mm MF MDF
Worktops | Solid surface, Velstone
Edging | ABS Colour matched edging

Seating | Ergonomic stools
Handles | Zinc alloy inset handles
Hinge | 240° pivot safety hinges



Solution

With careful planning and clever design, Innova worked closely with the college to install state-of-the-art, spacious and practical laboratories for the engineers of tomorrow.

The science laboratories were developed using Innova's Hot Corners design with integrated storage to create clutter-free work surfaces, ease of movement and great versatility for both practical and theory sessions.

The HASS room, designed to support Computer Aided Manufacturing courses, incorporates perimeter benching for practical work on machine tools as well as loose tables and chairs for theory lessons. Flexible tables are ideal for group working and can be easily reconfigured to suit a variety of teaching and learning needs.

From durable Trespa TopLab work surfaces to additional electric sockets for electronics lessons, the laboratories were designed, manufactured and installed to provide the college with a practical, long lasting and inspirational learning environment.

Design  Manufacture  Install



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