Belfast Metropolitan College use SCC.

"Belfast Metropolitan College wanted to transform its new Titanic Quarter Campus into an interactive, modern learning centre for its students. The project included the supply and installation of interactive whiteboards and projectors within 109 classrooms and demonstration areas."

belfast met

This was far from a straightforward project because the College campus was in the process of being built at the time the team were enlisted to implement the new interactive solution.

The new campus building was due to open in September of the same year therefore the joint project team were faced with a tight timescale.

The college managed multiple work streams of critical importance, all in preparation for the grand opening of their new Titanic Quarter Campus.

It was crucial that SCC achieved first-time success while sticking to a tight budget.

The project team defined exactly what Belfast Metropolitan College required for their new learning centre to be a success, clearly understanding and outlining costs and timescales from the beginning.

Due to building developments, the team had to complete the majority of their onsite work while referring back to blue prints to decipher exact positions for screen, monitor and cable placement.

SCC provided the specific requirements definition, driving total costs down, increasing implementation efficiency and causing minimal amounts of disruption to staff and construction developments

SCC's broad vendor relationships, technology knowledge and IT centric skills drove down overall costs of this immense project.

A spokesperson for the college said: *"The project was delivered in tight timescales, within budget and in a challenging environment where building work on the new campus was incomplete.*

"I have found SCC to be very professional, they can be depended upon to deliver on commitments and they understand that in a customer/supplier situation the outcome must be positive for both parties.

"SCC's communication skills and management of these complex projects ensured that the College had complete visibility at all times as to the status of each of the project streams."