JJ Rhatigan & Company is one of Ireland's leading Design & Build contractors with offices in Galway, Dublin, Cork, Sligo and London and draws on more than 60 years of experience to deliver the highest levels of quality, safety and technical expertise to our clients in the Education sector.

At JJ Rhatigan & Company, we specialise in education buildings across all stages of the learning spectrum from pre-schools, primary and secondary schools, right through to universities and higher education buildings. We pride ourselves on our ability to bring architectural designs to life and on our track record of delivering high quality projects for the benefit of students, their families and the local community.

The longevity of our business and the communities in which we operate are of significant importance to us. The dedication of our people and the shared values which unite us give our partners and clients the confidence to trust us and do business with us repeatedly.



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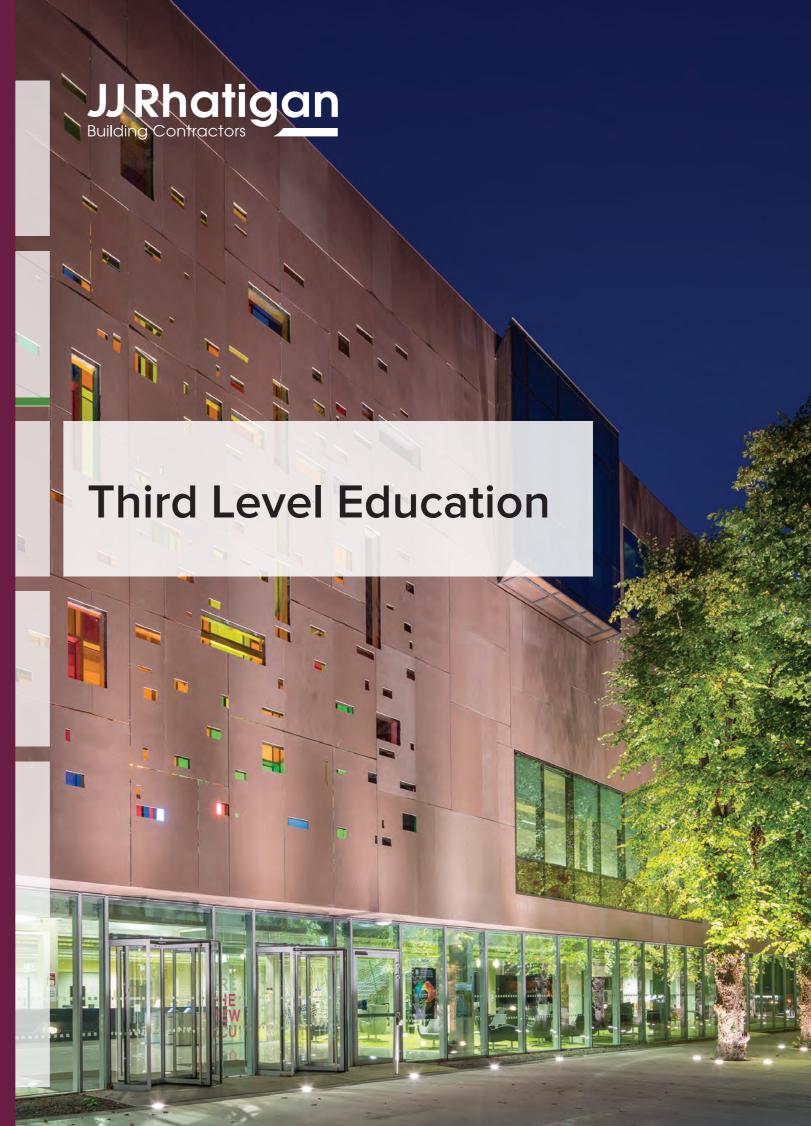
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University of Limerick

Architects RKD Architects

Project LERO, Tierney Building, Limerick

€4.2 million

Description

This project involved the construction of a 5-storey building with a total floor area of approx. 3,775 m² to accommodate offices, lecture and research laboratory facilities, and associated siteworks. The works were carried out in a live campus, so deliveries and traffic to site had to be co-ordinated without disrupting the working college.





St. Patricks College, Dublin

Dublin City University

Taylor Architects

€35.1 million

Architect

Description

The works consisted of two new teaching blocks of approximately 4900m² each incorporating lecture theatres, study areas, workshops, cafés, a sports building and a new crèche facility. Also included was the redevelopment of an existing teaching block and a mechanical and electrical refurbishment of 3 other blocks. The project also included a green roof.





Sligo Institute of Technology

Coady Partnership Architects

Sligo IT Technology Building and

€3.4 million

The project involved the refurbishment and extension of the existing Library/Administration Building together with alterations to existing elevations, concourse and main entrance. The demolition and construction works in the President office, administration area, main reception, main concourse and library was carried out in two phases. The total floor area of the completed building was over











NUI Galway Architect

Project

Galway Value

€7.1 million Description

Architect

€1.3 million

Description

Reddy Architecture

Life Course Studies Building,

This new purpose built facility

multidisciplinary solution to the

was built to provide an integrated

capital needs of the social science

programmes at NUI, Galway. The

building is approximately 3,600m

and contains the academic

and tiered teaching spaces,

and administration offices, flat

observational suites, PC labs as

Athlone Institute of Technology

De Siun Scullion Architects

Project AIT Business School

Refurbishment, Athlone

The project consisted of the

Building in Athlone Institute

Business School.

of Technology. The area was

refurbishment and fit out of an area

of 850m² of first floor space in the

Business Block of the Main Institute

refurbished to accommodate new

and updated teaching space for the

well as board and seminar rooms.







National University of Ireland, Galway

Architect

Reddy Architecture

Project

NUIG Research Bundle

€33 million

Description

The NUIG Research Bundle project comprised the design and build of a bundle of two separate buildings.

1. A stand-alone hi-technology Science Research Building (SRB) of 8,200m² to include a Bio-Resources

2. An extension to the James Hardiman Library (a protected structure) for a Humanities and Social Sciences Research Building of 5,500m².



Grangegorman Development Agency

Architect Taylor Architects

DIT Grangegorman Refurbishment, Dublin

€4.7 million

Description

The works consisted of the refurbishment of the existing building, the removal of existing partitions and the provision of new internal partitions as well as the replacement of ceilings and the upgrade of corridors, stairs and floors to improve the fire performance of the structures.









Trinity College Dublin

Architect

Turner & Townsend

Trinity Business School, Dublin

€48.4 million

Description

This new building is over 11,300m2 with six storeys above ground and two below. It will house a 600seat auditorium, lecture theatres, study spaces and offices. Key features are a public space where students can meet and exchange ideas, 'smart' classrooms with the latest digital technology, as well as a rooftop conference room and access to a generous green roof



University College Cork

McCullough Mulvin Architects

UCC Beaufort Maritime & Energy Research Building, Cork

€12 million

Description

construction and full fit-out of the new Beaufort Maritime and Energy Research Laboratory building and composed of single storey high volume marine testing hall associated workshops and plant room, together with an adjoining five storey office building. The building was designed and constructed to the highest sustainable standards,

building as a world class center.















