

Red Apple Designs.

RAD.

**CREATING
INSPIRING SPACES**

SPECIALIST FURTHER EDUCATION FF&E DESIGN

FURTHER EDUCATION / COLLEGES & UNIVERSITIES

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ABOUT US

RAD. Specialise in designing inspiring learning spaces for the education sector.

As a team of experienced internal education designers, our understanding of the further education curricula allows us to embrace all learning spaces, including complex discipline requirements and creating outstanding learning, teaching and research spaces.

Through creative and intelligent interior designs we aim to create spaces that deliver excellence. Spaces that inspire, motivate, energise and reinforce commitment towards every student's success.

Yeovil College: Refectory.
Source: Red Apple Designs Render



OUR AIM

Our aim is to create beautiful inspiring learning spaces, that are highly efficient and functional, spaces that enhance and promote students and educators feeling of health and well-being.

We create inspiring and innovative spaces that embody the educational institutions beliefs, core values and brand.



Les Quennevais School Jersey DINING
Source: Les Quennevais School

OUR SERVICES

We offer more than just interior design services, our specialist curriculum knowledge and knowledge of the wider construction industry allows us to offer a holistic approach to creating the right spaces.

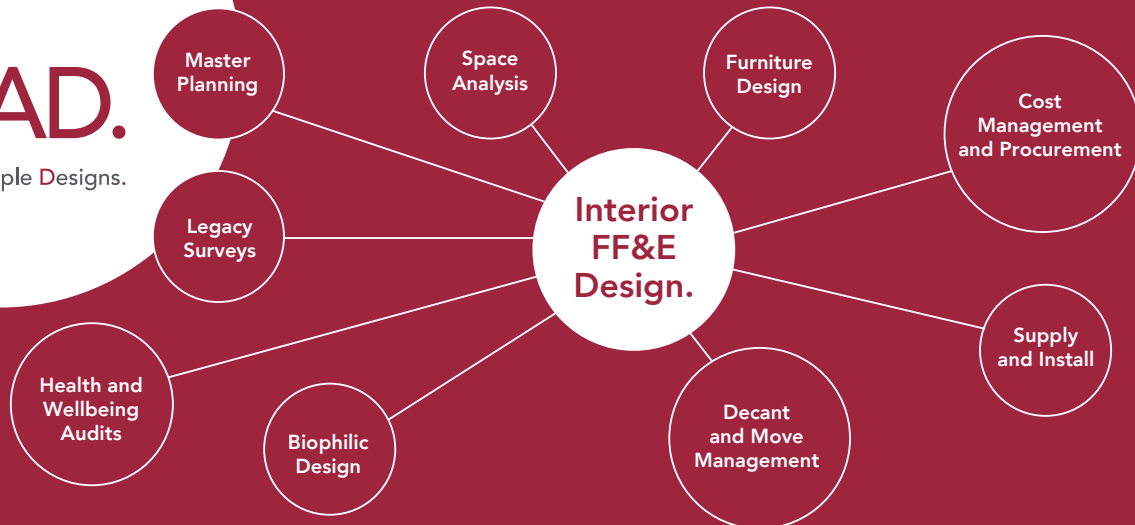
Using our knowledge and experience we are able to bring new ideas and engage in creative and innovative ways of achieving and exceeding our clients, aspirations and desired outcomes.

The diverse expertise of our team means that we can engage at multiple points through out the project life cycle; from concept through to completion.

Our services include, but are not exclusively limited to:

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SPECIALIST SCIENCE LABORATORIES

Research Standard Laboratories, Biochemistry, NMR and Clean Rooms



ENVIRONMENTAL SCIENCE

Campus and Mobile Laboratories
Eco, Marine and Freshwater Biology

SPORTS SCIENCE

Performance Analysis
Biomechanics and Psychology Labs
Sports and Exercise Labs
Nutrition Suites

FINE ARTS

2D Art, 3D Arts,
Ceramics, Digital Design
and Exhibitions Spaces

PERFORMING ARTS AND BROADCASTING

National Performance Theatre and Hecital Hall,
Black Box Theatre,
TV and Production Studio,
Radio Studio and Journalism

CULINARY ARTS

Teaching Kitchens,
Food Preparation and Storage,
Restaurant Design,
Food Science, Nutrition
and Tasting Suites

PROTOTYPING WORKSHOPS

3D Printing,
CNC Developing and
Manufacturing Process Design

TRADES

Bricklaying, Plumbing
Carpentry and Joinery
and Motor Vehicle
Maintenance



ENGINEERING

Mechanical, Electrical,
Electronics and
Circuit Design

PRODUCT DESIGN

Concept Modelling,
Robotics and
Manufacturing Presses

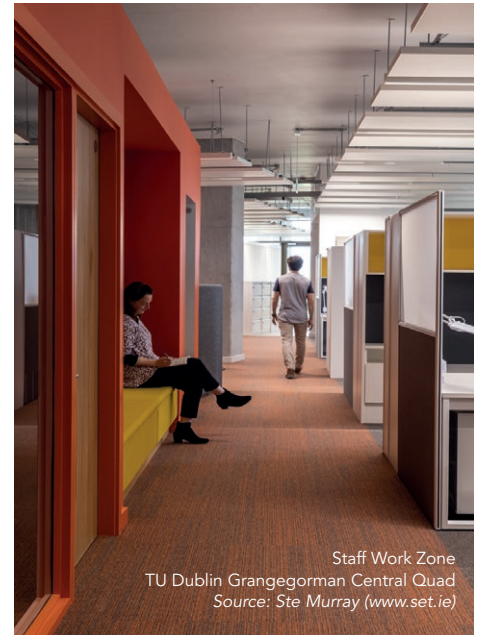


Central Atrium
TU Dublin Grangegorman Central Quad
Source: Ste Murray (www.set.ie)

FLEXIBILITY OF SPACES

We understand the need to offer a variety of instructed learning and independent research spaces, to give a rich mix of formal and informal learning opportunities.

With this in mind we aim to create flexible learning spaces. These spaces actively encourage collaboration, allowing students from different disciplines to interact, exchange ideas and develop valuable relationships.



Staff Work Zone
TU Dublin Grangegorman Central Quad
Source: Ste Murray (www.set.ie)





Art Studio

TU Dublin Conservatoire
80 Seat Recital Hall

Digital Studio

PROJECT

TU Dublin Grangegorman East Quad

CLIENT

John Sisk & Son

ARCHITECT

AHR

PROJECT VALUE

€60 Million

East Quad, part of an award-winning masterplan for the Grangegorman Project provides an exciting creative hub of excellence for creative and performing arts and media at TU Dublin.

We were challenged to deliver a range of dedicated spaces and new possibilities for students within the building, including a number of complex specialist spaces. These areas included art and design studios, wood, metal and plastic workshops, rehearsal spaces and recording studios, a TV studio, production suite and black box theatre with full blue screen facilities. As well as 400-seat national standard concert hall

Opening in September 2021, it has brought together a number of departments from this theme, from multiple buildings into one new state of the art Quad.

PROJECT

TU Dublin Grangegorman Central Quad

CLIENT

John Sisk & Son

ARCHITECT

Feilden Clegg Bradley Studios

PROJECT VALUE

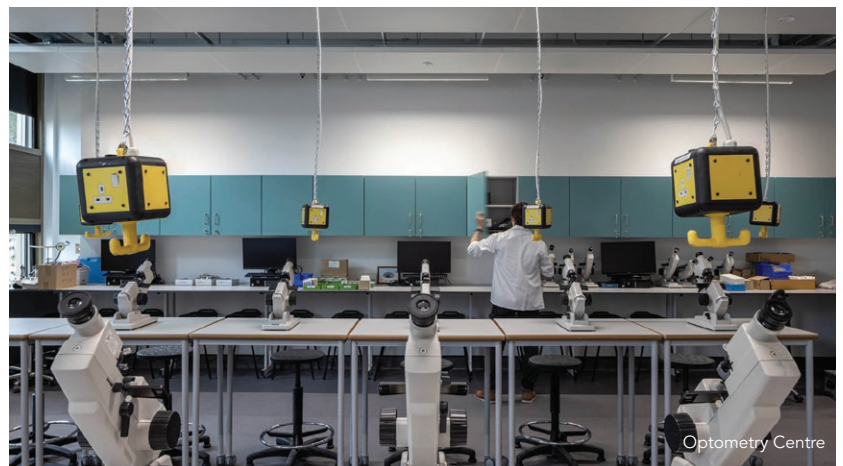
€65 Million

TU Dublin Grangegorman Central Quad building is an interdisciplinary teaching building. Science, research and innovation-focused alongside general learning spaces, distributed learning commons, staff accommodation and building support.

The building brings together the academic activities and facilities relating to biological sciences; chemical and pharmaceutical sciences; computer science; food science and environmental health; mathematical sciences; physics and clinical and optometric sciences (including the National Optometry Centre); culinary arts and food technology; hospitality management and tourism; and electrical and electronic engineering.

The building is a contemporary and dynamic interpretation of the classic university quadrangle, split into two L-shaped form blocks around a landscaped courtyard.

TU Dublin Grangegorman Central Quad
Source: Ste Murray (www.set.ie)



Facilities also include wet and dry laboratory spaces, workshops, teaching kitchens; pastry and bakery, support spaces and teaching restaurants.



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Central Atrium





Mixed Media Arts Studio



Science Lab



Multi-Use Hall

PROJECT

Abbeygate Sixth Form College,
Bury St Edmunds

CLIENT

DfE & Suffolk Council /
One Sixth Form College

ARCHITECT

Jestico + Whites

PROJECT VALUE

£34 Million

Abbeygate Sixth Form College was delivered in 2020. A new £34 million four story build to accommodate over 1700 students, providing a high quality learning environment and an unparalleled breadth of choice and opportunity for the local area.

The brief was to build upon the outstanding success of One Sixth Form College in Ipswich. The design included sciences, art, technology and general teaching spaces, with large open dining and study areas, flexible multi-use assembly hall, games area and sports hall.

We completed a full package of design, detailed coordination with building services and project managed the loose FF&E procurement and installation.



Scan the QR code to take a 3D visual tour around the library resource centre.

PROJECT

Kingston College

CLIENT

South Thames College Group / Kingston College

ARCHITECT

ECE Architecture

PROJECT VALUE

£5 Million

We were commissioned to provide internal FF&E design for the new remodelled Kingston College two storey entrance building and multi-purpose space.

The contemporary double-height entrance seamlessly connects with the student hub, dining area and first floor library resource centre, moving through to link up with other key areas of the college including the theatre, student services and the employability Hub.

Our brief was to create a contemporary, open plan design in line with the modern entrance and smooth architectural finishes. All learning spaces should be a blend of formal and informal learning. Taking inspiration from the large full height windows, the interior pallet reflects the colours visible within urban pockets in the city and brings in subtle hues of blues and greens - visually connecting with nature indoors.

Kingston College 3D renders
Source: Red Apple Designs.



The new entrance and learning spaces are set for completion and occupation in September 2022.



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