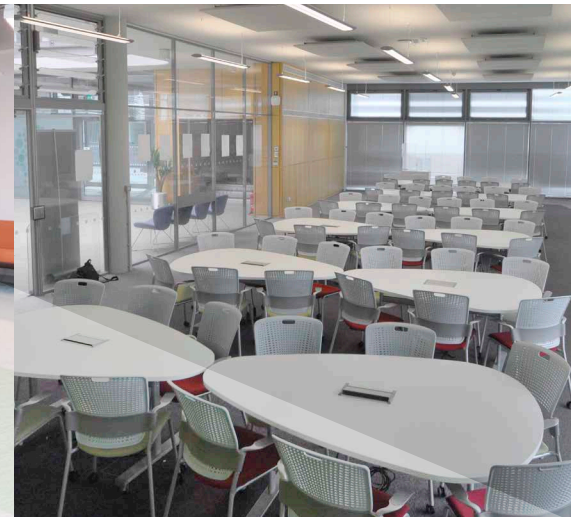inspiring environments
for working & learning | bof®

Teaching Spaces

Case Study

2019

Premium Tilt
Split Trapezoidal
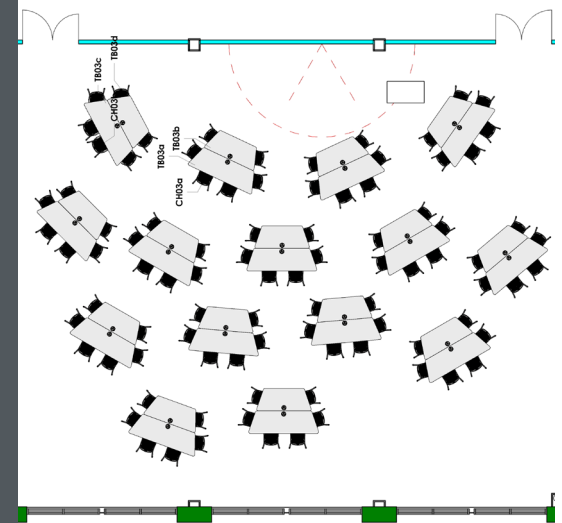

Cinto

University of Wales
Trinity St David | IQ Building

Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David

inspiring environments
for working & learning | bof®

Flexible Teaching Space

These flexible teaching spaces pair the versatility of the Split Trapezoidal Premium Tilt Table with the comfort of the ergonomically focused Cinto stacking chair. This enables the space to be reconfigured to suit the needs of the lesson, whether it be individual, small or large group work, while still maintaining clear visibility to the lecturer/teacher who is presenting.
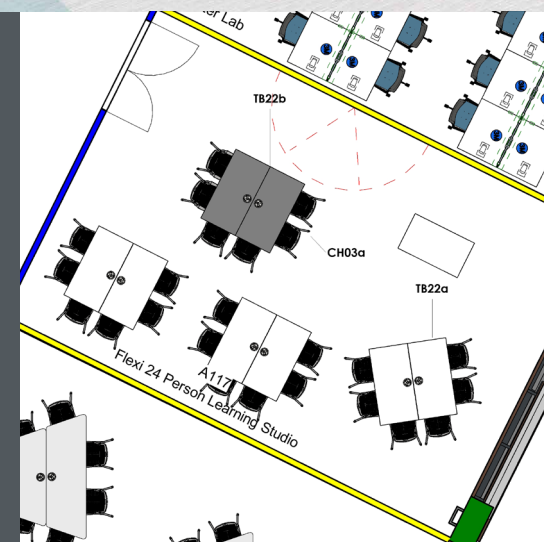
Premium Tilt

Cinto

University of Wales
Trinity St David | IQ Building

Prifysgol Cymru
Y Drindod Dewi Sant
University of Wales
Trinity Saint David

inspiring environments
for working & learning | bof®

Flexible Study Space

Continuing the use of the ergonomic Cinto stacking chair alongside our Premium Tilt table, we are able to create a flexible space that can be quickly reconfigured from a group work environment to a clear open space. The nature of the nesting flip top table and a highly stackable seating solution, ensure that the least amount of space is lost when the furniture is stored.

Premium
Tilt Plectrum

University of Nottingham | Engineering & Science Learning Centre
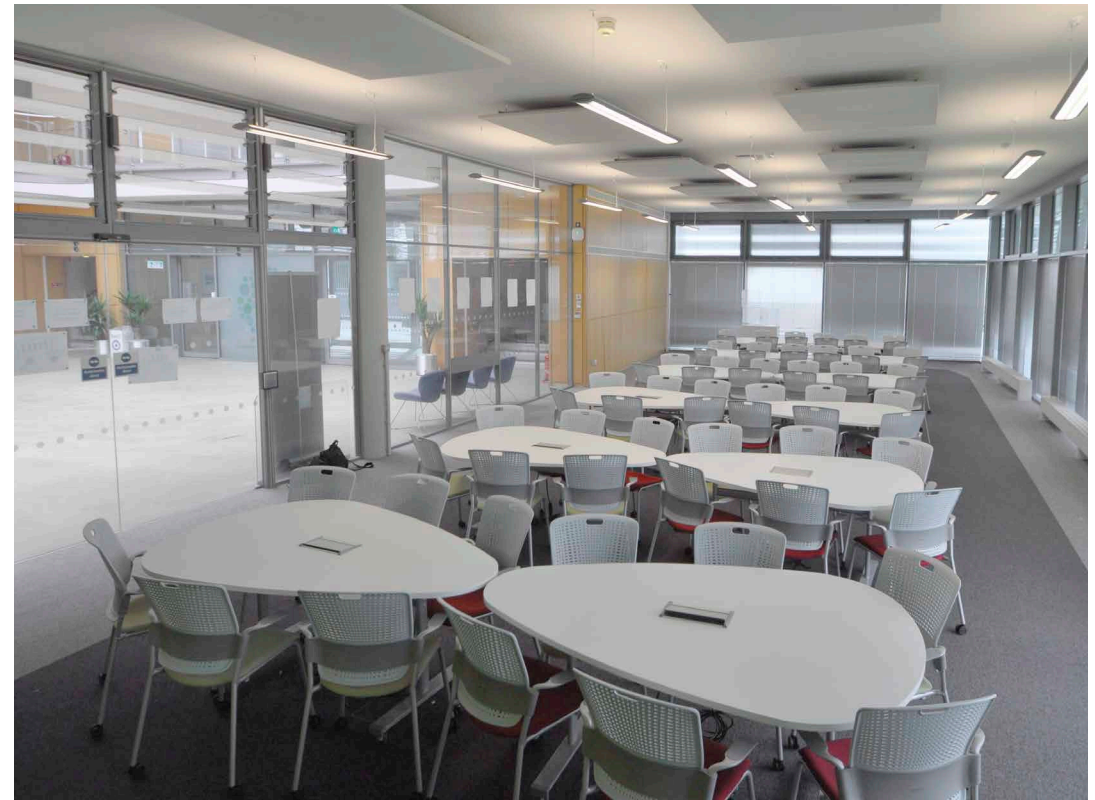
Plectrum Tables

Plectrum tables are ideally suited to learning environments that simultaneously require group collaboration and screen focus. Their unique shape allows for two students to occupy each edge of the table during group tasks, while leaving a space open at each corner for a lecturer/teacher to join the discussion. The layout of the students can be quickly reconfigured to work collaboratively, with a screen or tutor at one end. This ensures that each students view is not obstructed by the other students at the table.
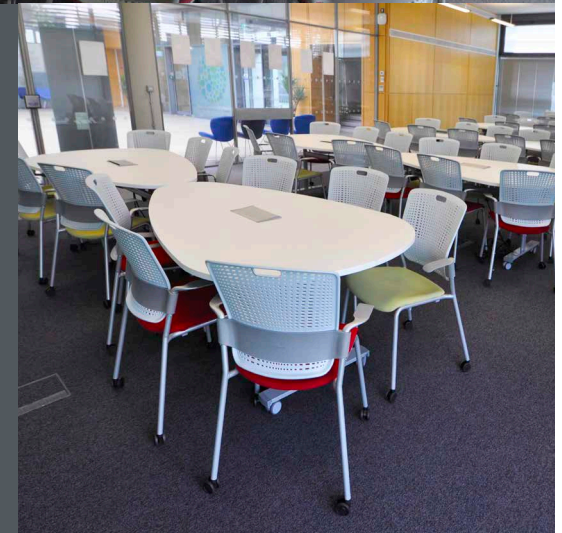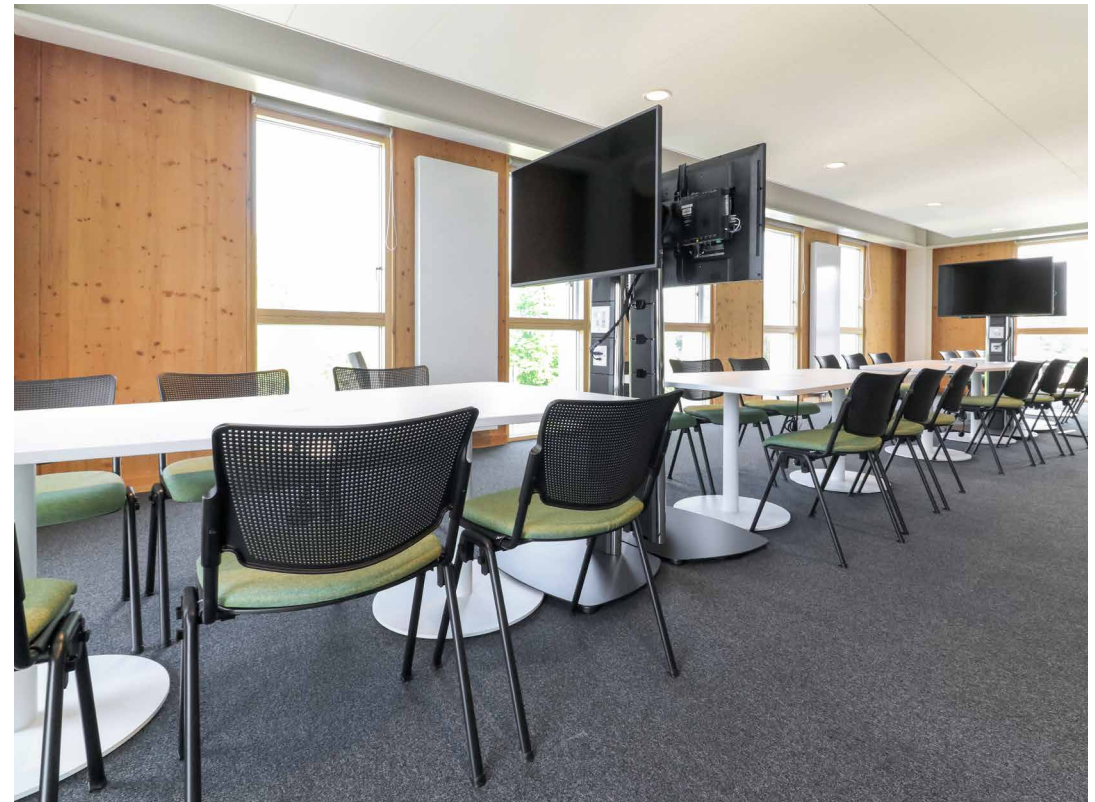
Media Tables

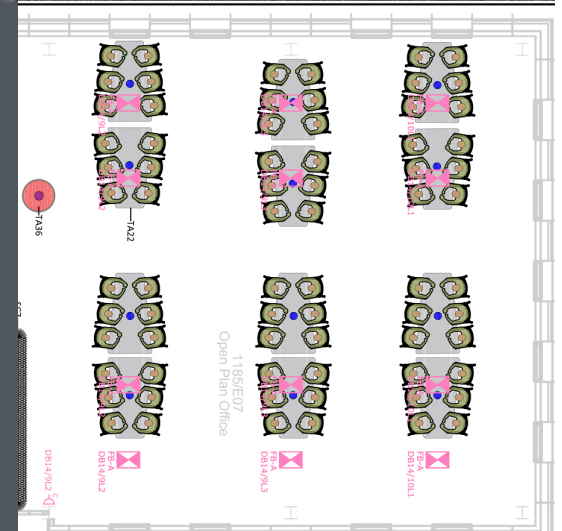# University of Nottingham | Teaching & Learning

Multimedia Wedge Tables

Connectivity, collaboration and visibility are all key features of a modern teaching environment. These requirements are clearly fulfilled through the use of multimedia wedge tables. They are suitable for use with a wide range of freestanding media units and create a group work environment, while still maintaining clear visibility of the screen regardless of which table position you're seated at.
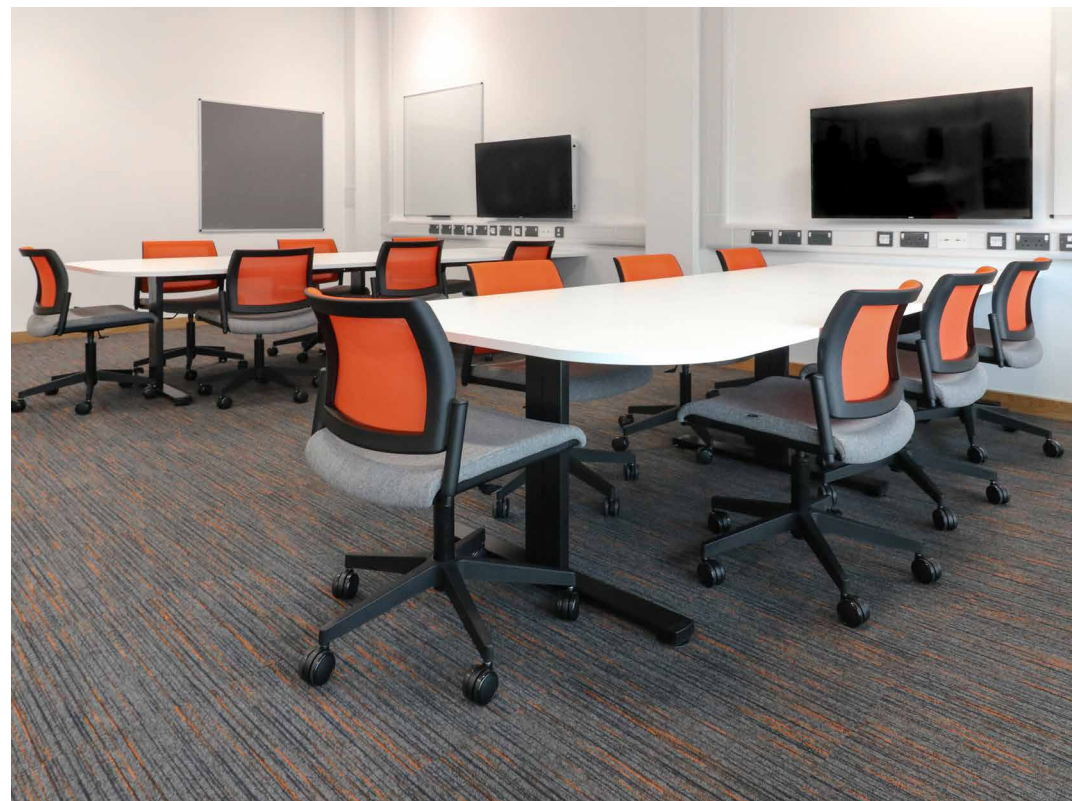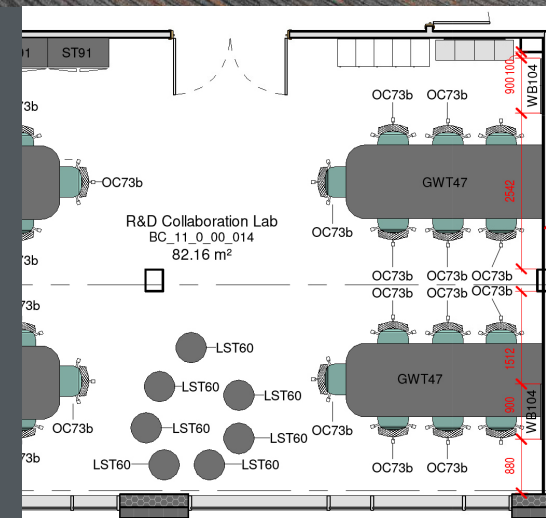
Media Tables

Ensemble
Mesh Swivel

Swansea | Computational
University | Foundry

Multimedia Wedge Tables

Connectivity, collaboration and visibility are all key features of a modern teaching environment. These requirements are clearly fulfilled through the use of multimedia wedge tables. They are suitable for use with a wide range of freestanding media units and create a group work environment, while still maintaining clear visibility of the screen regardless of which table position you're seated at.
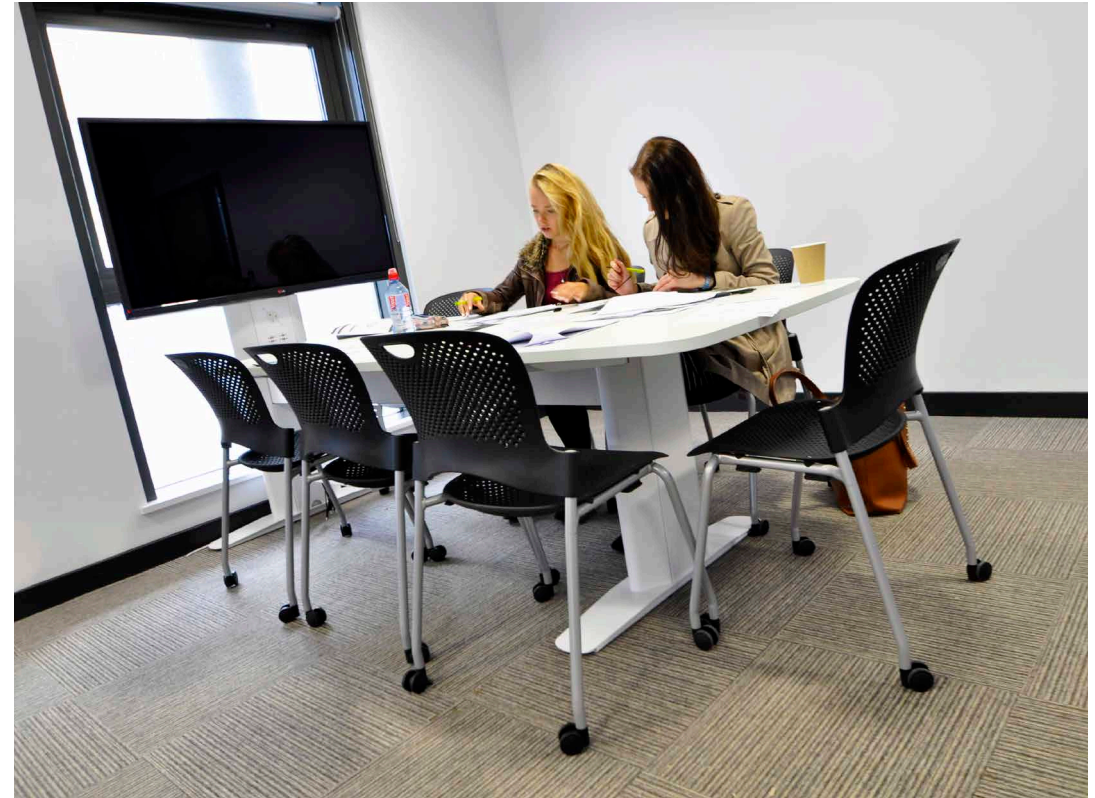

R&D Collaboration Lab
BC_11_0_00_014
82.16 m²

Caper

Echo

Swansea | Science & Innovation
University | Bay Campus

Multimedia Rectangular Tables

Connectivity, collaboration and visibility are all key features of a modern teaching environment. These requirements are clearly fulfilled through the use of multimedia rectangular tables. They are suitable for use with a wide range of freestanding media units and create a group work environment, while still maintaining clear visibility of the screen regardless of which table position you're seated at.
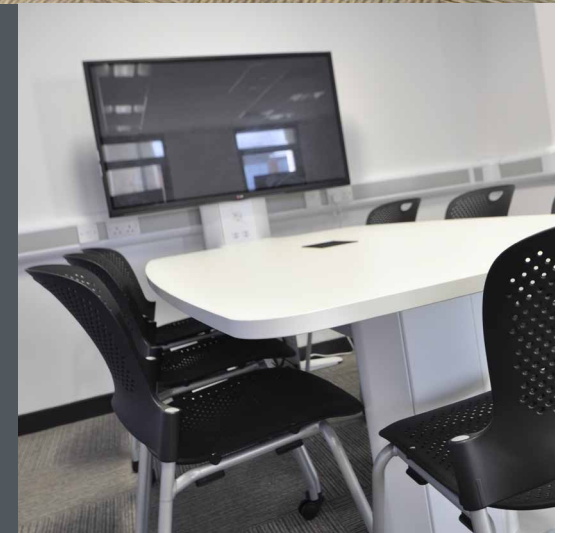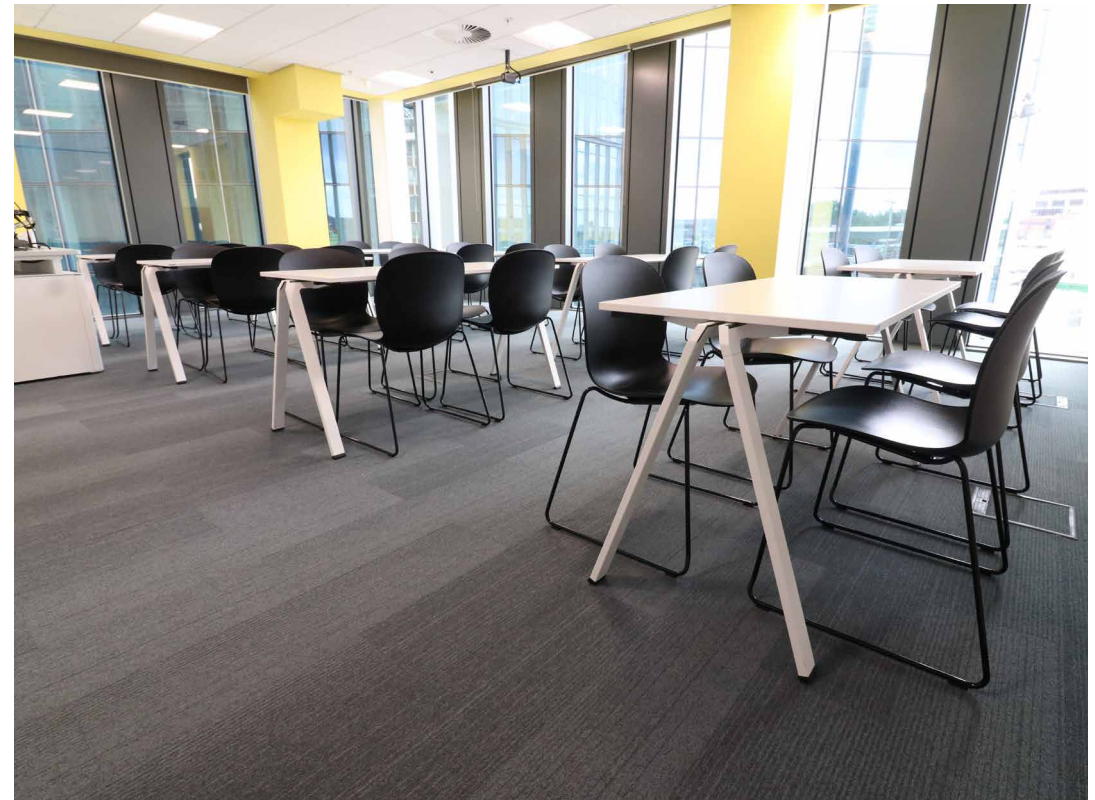
Yuno

Noor Sled

Cardiff University | JOMEC

Flexible Teaching Space

The Yuno table is the true definition of a smart flexible table. Alongside the highly stackable Noor sled chair, they create a totally reconfigurable space, to suit the requirements of the room. The Yuno table can be used individually as group work tables, seamlessly linked together to create longer runs, or vertically stacked to be stored away in less space than a conventional flip top table.
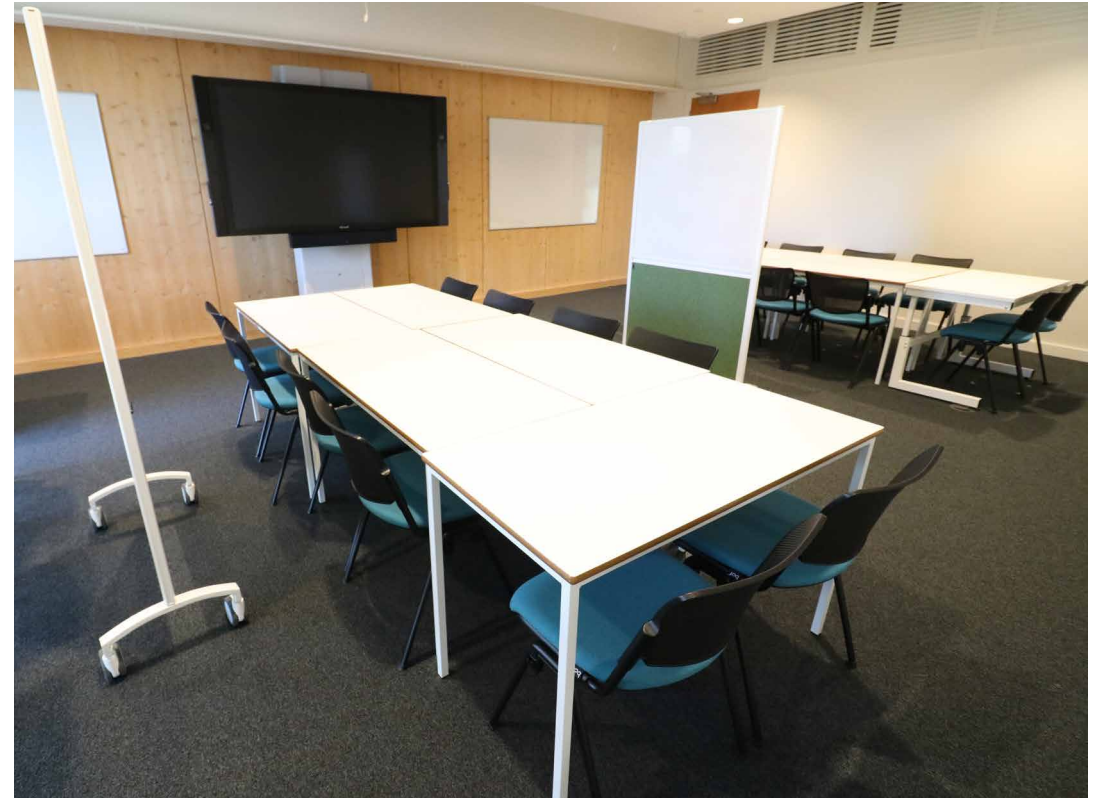
Grouppo

View

Seminar

University of Nottingham | Teaching & Learning
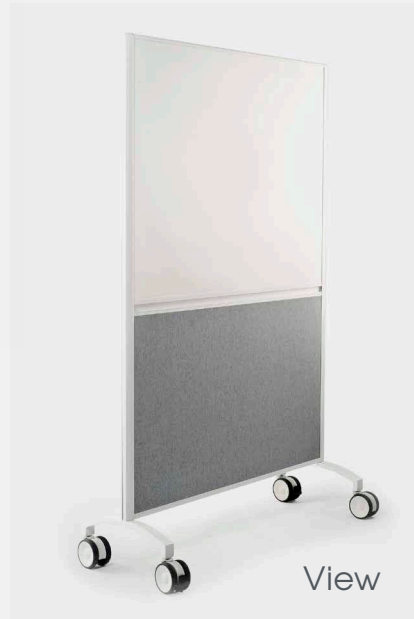
Traditional Group Work

A modernised take on the traditional classroom setup. The tried and trusted use of high-density stacking student chairs and spiral stacking tables provide a large amount of flexible room layouts, at a sensible cost. The inclusion of mobile whiteboards/ screens offer a dual purpose within the classroom. They not only provide a surface for idea capture and brainstorming, but also provide an amount of visual screening to minimise disruption between groups.
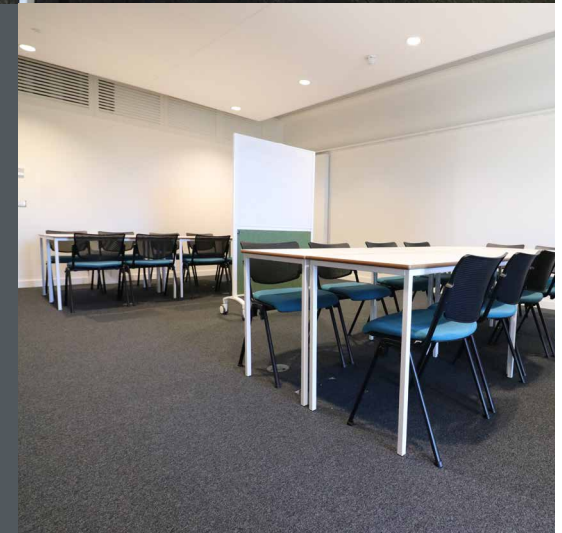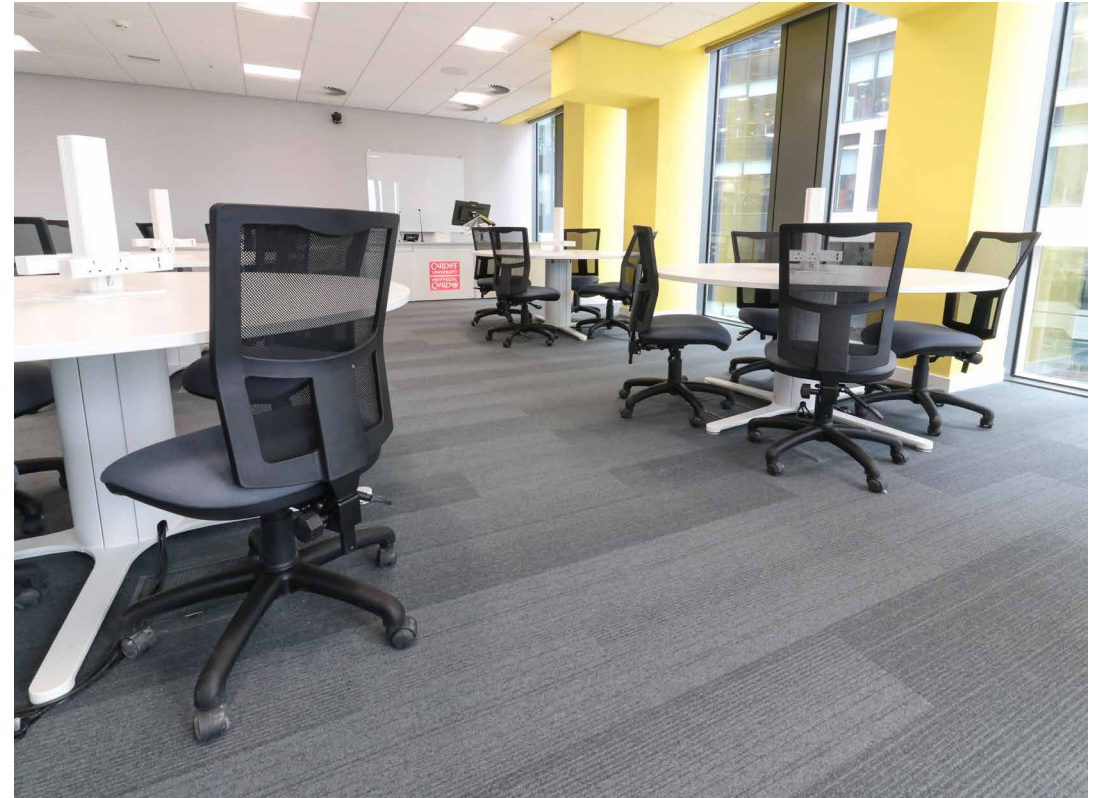
Coast Mesh

Orb Table

Cardiff University | JOMEC

Group IT Rooms

The Orb desking system is the ideal product for when computer interaction and group work are both essential requirements. Orbs unique central cable management system and integrated power, along with its circular design allow users to use their own devices while providing a setup ideal for collaboration. The use of highly mobile Coast mesh task chairs allows for the size of these collaborative groups to be easily rearranged.
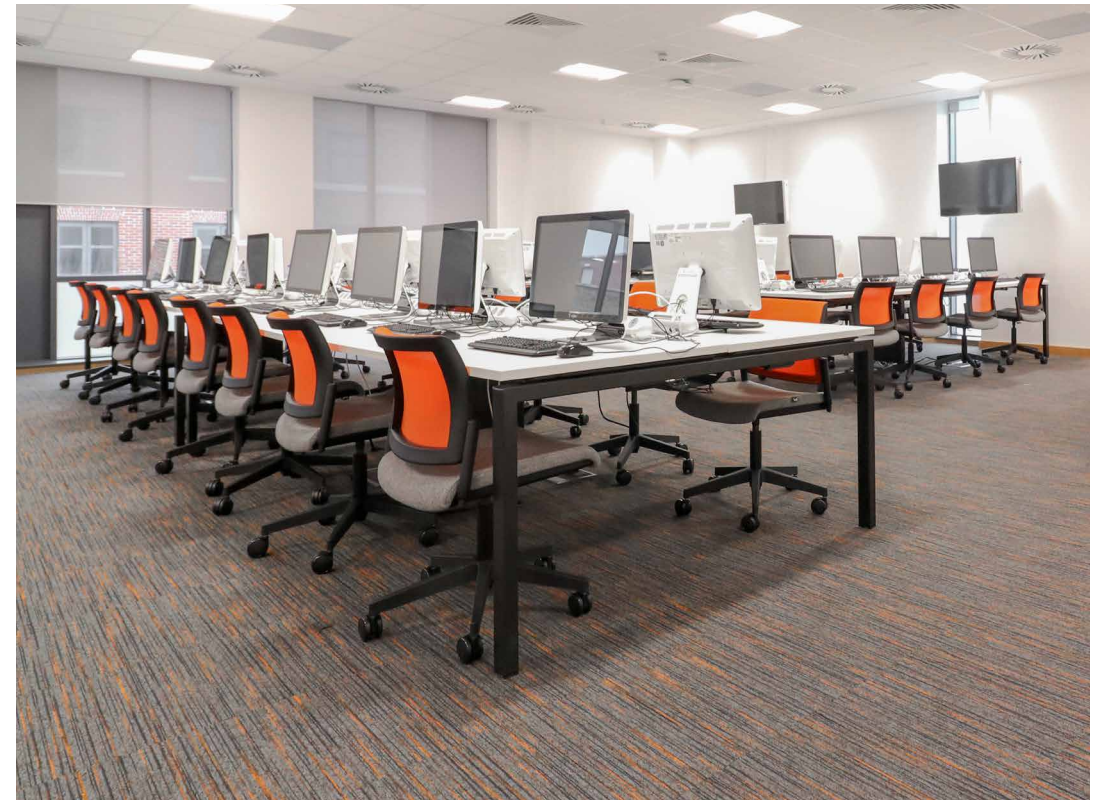
1.04
Comp Lab (5%)
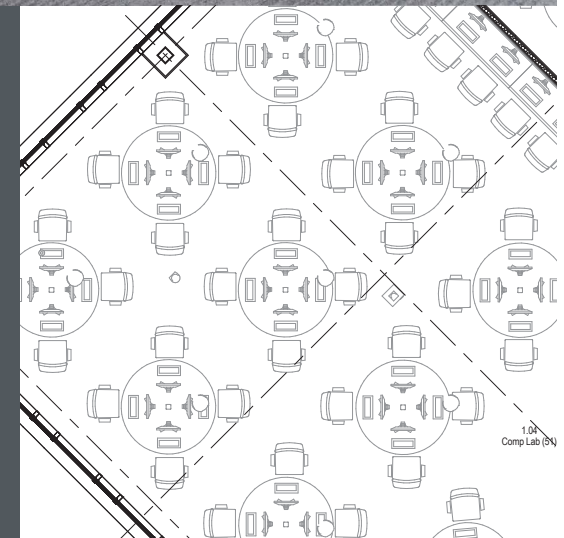
Symphony
Bench Desking

Ensemble
Mesh Swivel

Swansea | Computational
University | Foundry

IT Bench Desking

The traditional configuration of IT desking. Maximising the space available, and providing a comprehensive cable management solution that is suitable for every configuration of IT learning equipment. The use of sliding scalloped desktops allow for quick and easy above desk access when required, while keeping any cables hidden. Symphony's new lower leg profile provides an improved light and contemporary image.
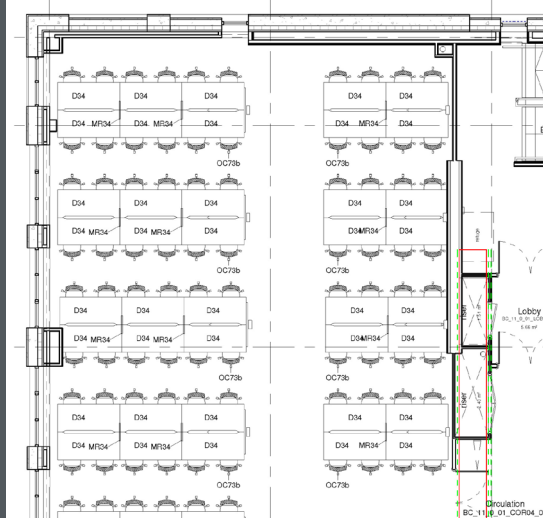
Symphony

Phase

Grouppo Swivel

Herringbone Computer Labs

An innovative configuration of computer lab that maximises space while maintaining the students view to the front of the room. The use of BOF's highly configurable Symphony benching allows this configuration to be a possibility, creating a large amount of individual positions for the space provided, while still allowing for full cable management of the on-desk power and data modules.
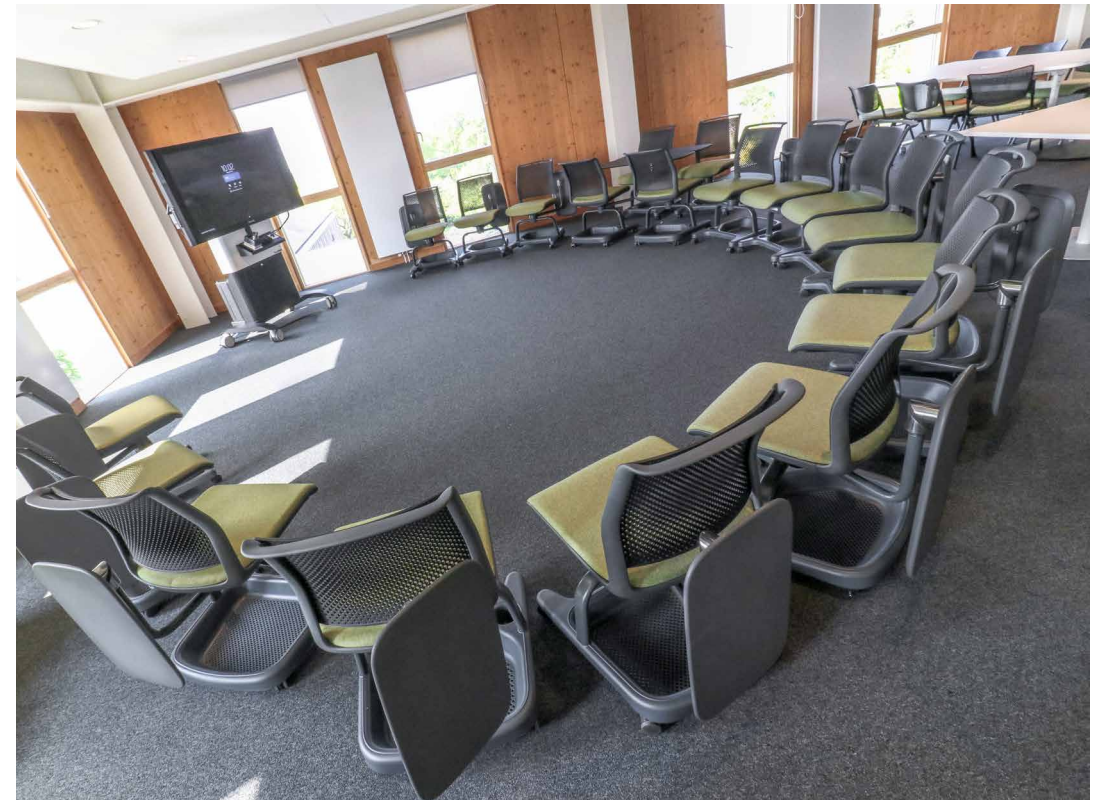
D6   C13   HA2

C13
Computer Teaching Room
146 m²
1568.1 SF
Occupancy: 56
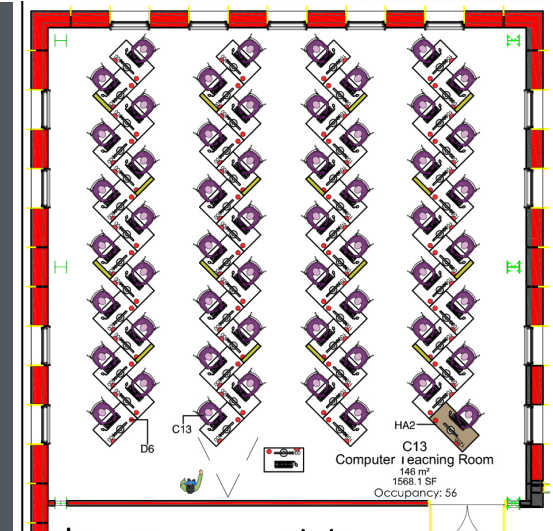
Ad-Lib Scholar

Ad-Lib Scholar

University of Nottingham | Teaching & Learning

Multipurpose Teaching Space

The Ad-Lib scholar chair is the ideal seating solution for spaces with a purpose that changes lesson to lesson. This truly multi-purpose chair has been designed for educational and training environments, and features a rotational foldaway tablet larger than the usual laptop size, under seat storage and integrated cup holder. This reduces any barriers reconfiguring a space mid-way through a lesson.
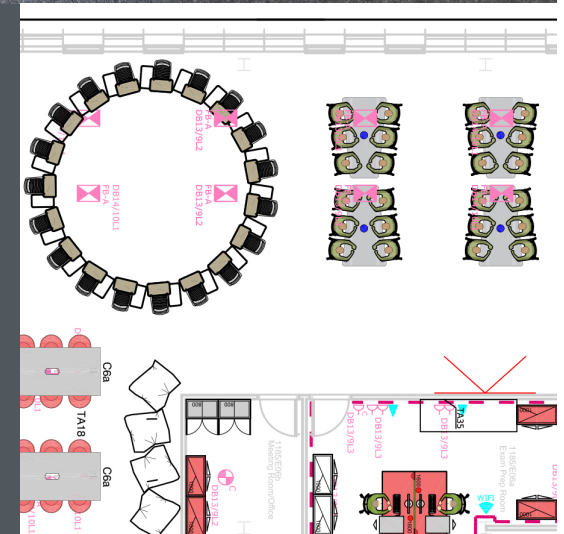
Starr with Tablet

Reconfigurable Training Spaces

Training rooms are often spaces with a multitude of uses, requiring a seating solution that can adapt to the requirements of each specific session. The Starr chair with folding table arm ideal for these training environments. The Starr can be quickly rearranged to work around bifolding walls or differing group sizes, and can be stacked to a high density without compromising on the essential feature of a folding tablet arm.
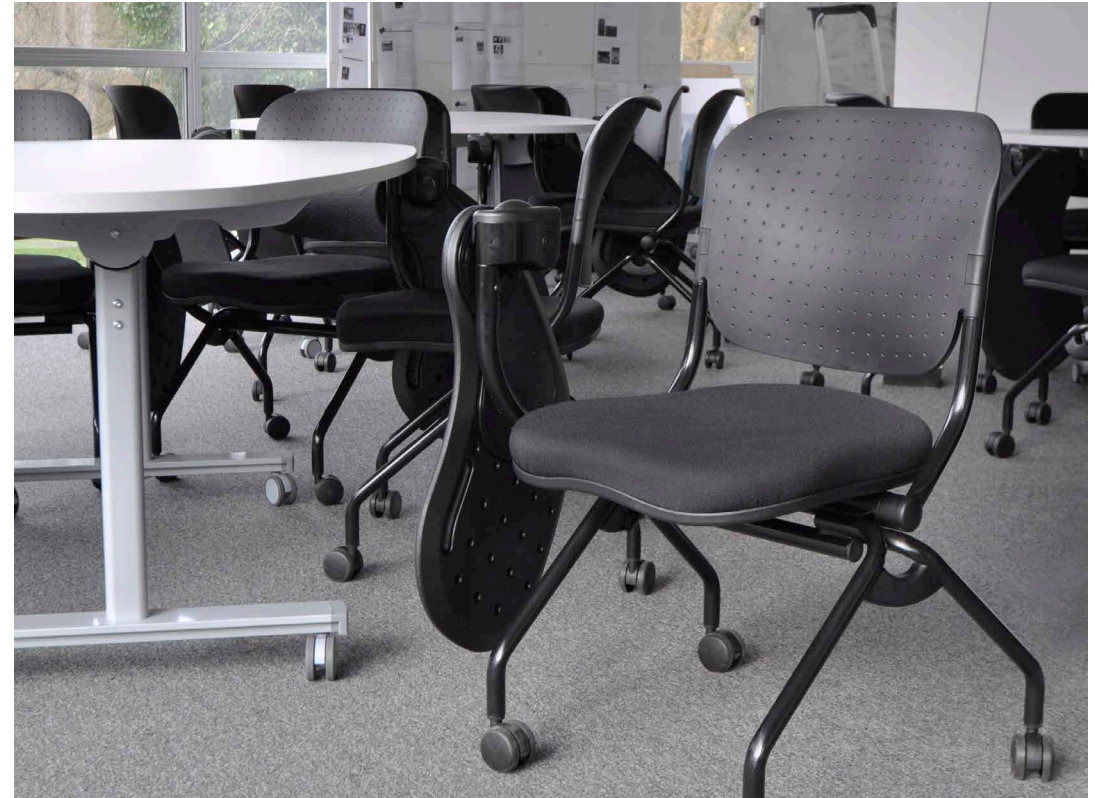
Swansea | Computational
University | Foundry
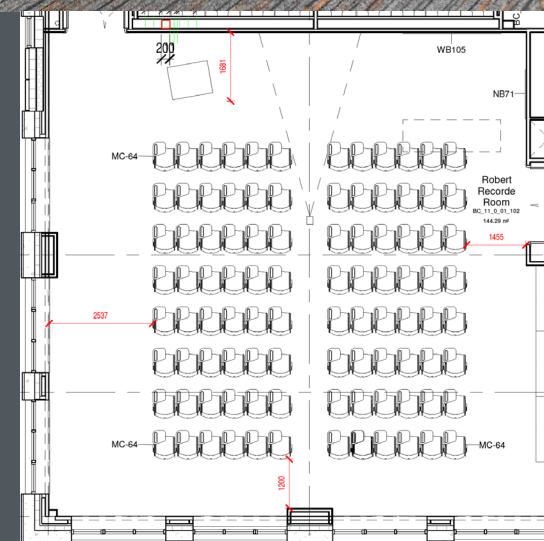
Torsion On
The Go

University of
Southampton | Rotundra

Mobile Tablet Arm Chairs

Flexible nesting chairs move, reconfigure and store quickly and easily for impromptu or spur-of-the-moment meetings. A thick seat cushion combined with the patented flex back mechanism results in outstanding comfort, even for extended periods of time. Comfortable enough to use as a task chair, yet affordable enough to use as a side chair, Flexible and mobile nesting chairs are perfect where spontaneous seating is needed.

SixE Learn

Bournemouth Univeristy | Fusion Building

Mobile Tablet Arm Chairs

Current teaching spaces require a seating solution that provides both flexibility, and well thought out features that directly improve the students learning experience. Features such as bag storage, device holder and drinks container all ensure that flexible seating can be adapted to the lesson at hand while still retaining the ability to be reconfigured with ease.

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