



# University of BRISTOL

## Quantum Technologies Innovation Centre

The Quantum Technologies Innovation Centre (QTIC) offers exceptional facilities and support services for quantum and deep tech companies to **launch, grow and connect**.

The Centre is based at the University of Bristol's 1 Cathedral Square in the centre of Bristol with strong links to the local business support and scientific research ecosystem.



**“We love being surrounded by both academic research groups and other startups, it’s a very collaborative and supportive environment. ”**

**- Dr (Ying) Lia Li,  
Zero Point Motion**

### Laboratory Space

Benches from **£650 pcm + VAT**

- Flexible shared and dedicated laboratory spaces
- Access to equipment pool including oscilloscopes, optical and RF sources\*
- Option to request new equipment for the shared pool
- Free hackspace with 3D printers, hand tools and soldering stations
- Cleanroom and fabrication services
- Meeting rooms and breakout spaces
- Fully serviced building with 24/7 access

*\*Subject to additional costs*



## Office and Workspaces

Desks from **£350 pcm + VAT**

- Kitchen, lockers and showers
- Card access bike park
- Meeting rooms and breakout spaces
- Fully serviced building with 24/7 access

**“QTIC has provided us with an ideal home for our business to flourish. We have labs and offices together that enable the team to focus and to share news and ideas with other quantum technology businesses in the network.”**

**- Dr Caroline Clark,  
KETS Quantum Security**

## Business Support and Expert Network

All **inclusive within rental charge**

- Professional-in-Residence free drop-ins
- Networking events
- Funding information and tracking
- Use of **Engine Shed**'s Members' Lounge, by Temple Meads station, including discounted meeting rooms and event spaces

Enquire about space



[bristol.ac.uk/qtic](https://bristol.ac.uk/qtic)



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