



Building Information Modelling (BIM)

Courses and qualifications
available from the BSI Academy





Great BIM delivery needs great people

Building Information Modelling (BIM) is all about collaboration – between engineers, owners, architects and contractors, in a 3D virtual construction environment, sharing information across these disciplines.

As the built environment continues to evolve, it's critical to ensure that you and your teams have the relevant knowledge and capability to achieve best practice – and a continued drive to commit to it.

How learning supports your BIM journey

Benefits to the organization

- Raise internal standards and embed best practice across your teams
- Increase efficiency and visibility at the operational stage
- Reduce uncertainty and increase speed to delivery
- Control whole-life costs and environmental data
- Reassure your clients that relevant expertise is being provided through BIM learning and qualifications
- Gain more efficient processes and enhance stakeholder collaboration

Benefits to the individual

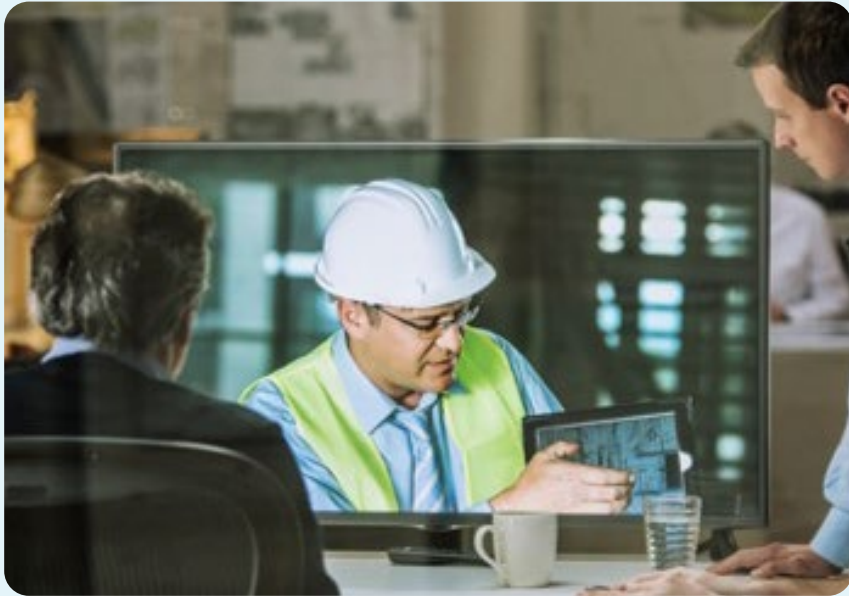
- Fill gaps in your knowledge regarding best practice BIM
- Demonstrate a commitment to your industry through CPD
- Broaden your career, helping you unlock further opportunities
- Study a pathway with a recognized outcome – a BSI qualification
- Develop a more integrated, secure, and sustainable BIM practice within your organization
- Have your skills and knowledge validated, highlighting your value



Available BIM training courses

Whether you're an owner, design consultant, main contractor, sub-contractor, or project manager, our courses will help you to understand the opportunities that collaboration brings within a digital built environment.

Browse our range of courses.



BIM Fundamentals

Grasp the concepts, principles and terminology of BIM with our two-day course (also available via on-demand eLearning).

ISO 19650 Part 2: Project Delivery

Understand the information management processes needed for a design and construction project to be delivered using BIM.

ISO 19650 Part 3: Information Management in the Operational Phase of the Assets

Understand the asset information management process set out in ISO 19650-3 and how this links with other parts of the ISO 19650 series.

ISO 19650 Part 4: Information Exchange

Learn the benefits of the ISO 19650/UK BIM Framework digital information exchange between design/supply chain and the client/operator.

ISO 19650 Part 5: Security and BIM

Discover how to navigate the security implications that rise from BIM, according to ISO 19650.

ISO 19650 Part 6: Health and Safety

Increase your knowledge of designing and implementing health and safety plans within a collaborative or BIM project.



Earn a BSI BIM qualification, validating your expertise. Available for ISO 19650.

Additional courses include:

- [Collaborative BIM: Senior Management Briefing](#)
- [Collaborative BIM: Senior Management Workshop](#)
- [ISO 19650 Part 4: Information Exchange \(excluding COBie\)](#)

Introducing BSI BIM Qualifications

A mark of trust for your expertise

Available at three levels, our BIM qualifications provide a BSI Mark of Trust, reassuring your clients, bid-writers and project teams that your skills have been validated.

Where will your learning take you?



BIM Practitioner

Being a practitioner demonstrates that you have a full understanding of why BIM and information management are important in the built environment. It means you have knowledge on information management or asset management. And a detailed understanding of information exchange, data schema, and quality.

BIM Professional

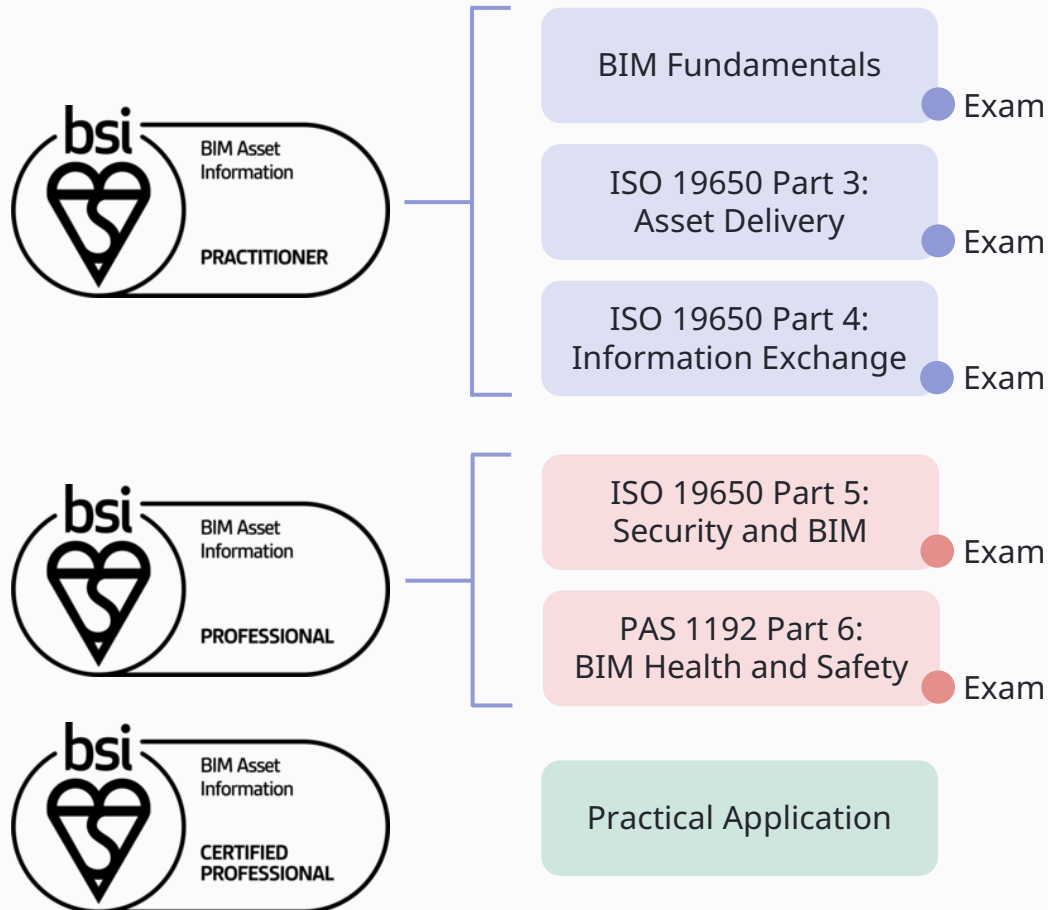
Achieving the professional qualification means that you also have a full understanding of information security and associated governance. You'll also be skilled in applying information management principles to improve health and safety.

BIM Certified Professional

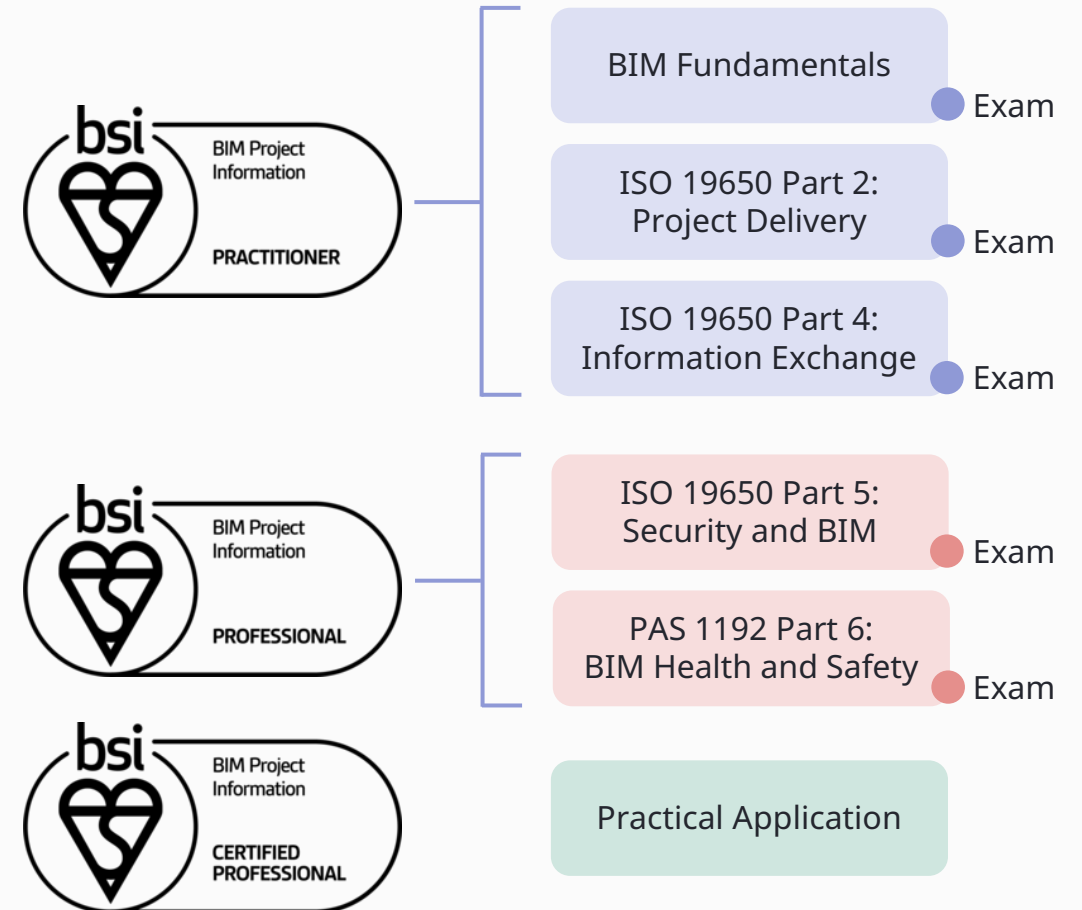
By having your qualification certified, you'll demonstrate proven industry experience of applying information management and collaborative working principles in practice.

BIM qualification pathways

Asset information pathway



Project information pathway



Learn in a way that works for you

Access flexible learning in a format that works for you.

We understand that people learn in different ways, so we've devised a range of delivery formats to suit all needs.

Whether you prefer learning at your own pace through distance learning or enjoy the challenge and interaction in classroom-based learning – we can provide a format you will be comfortable with.

Live online training

Learn from the comfort of your home, for convenience

On-demand eLearning

Self-paced, online, available 24/7 – for complete flexibility



Classroom-based training

Convenient location and dates, in-person with like-minded learners

In-house training

In-person or online, adapted to your organization's needs

A woman with long dark hair, wearing a white cardigan over a striped shirt and blue jeans, is gesturing with her right hand while walking. Next to her, a man with a white beard and glasses, wearing a dark jacket over a white shirt and dark trousers, is walking and holding a red bag. They are walking on a modern building's exterior walkway with a striped pattern. Large glass windows are in the background, and a green plant is visible on the left.

“The BIM Certified Professional Qualification from BSI showcases our people’s skill-sets in new tenders and assures our clients that they are receiving the relevant expertise needed for their projects.”

BSI course delegate

“The course was presented very well. I’m very pleased with the amount I learned. The tutor answered my questions and I’m now implementing at work what I learned.”

BSI course delegate



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