



# BIMcert: Delivering Innovative Beyond Blended BIM Skills for Industry



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*the European Union's Horizon 2020  
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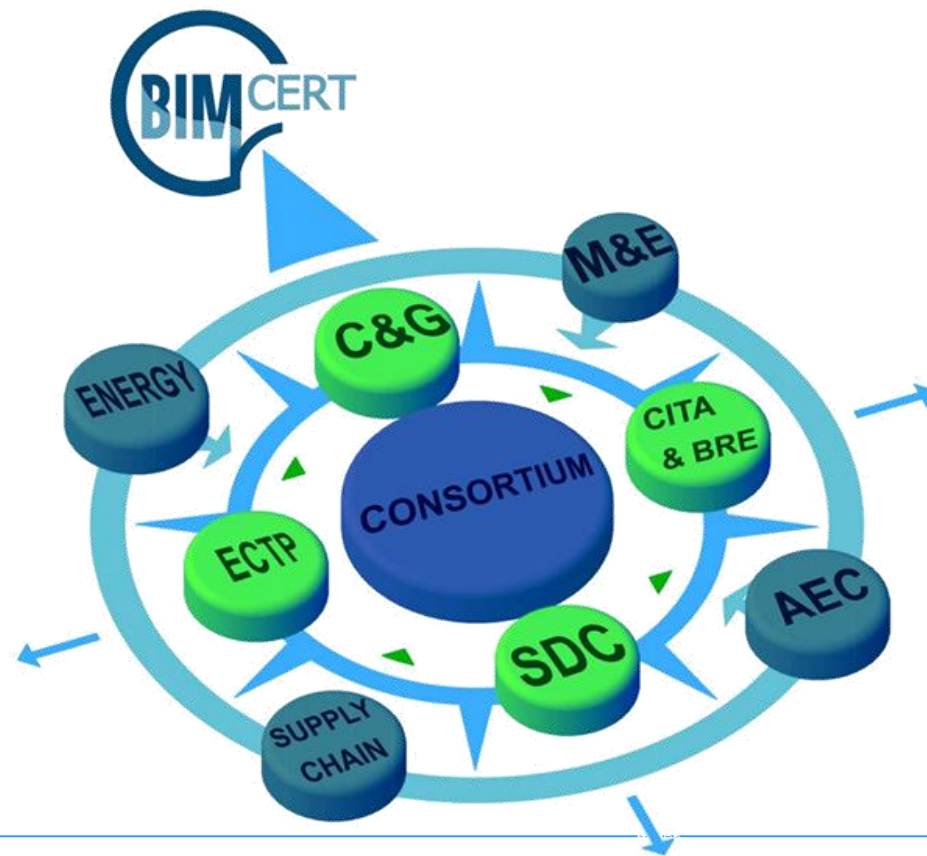
## BIMcert Overview

Construction skills

Energy efficiency

Regulating supply chains

Tackling climate change



## BIMcert Strategic Direction

*Embedding BIM skills within construction, targeting the entire design chain, material life cycles, energy production/consumption and sustainability*

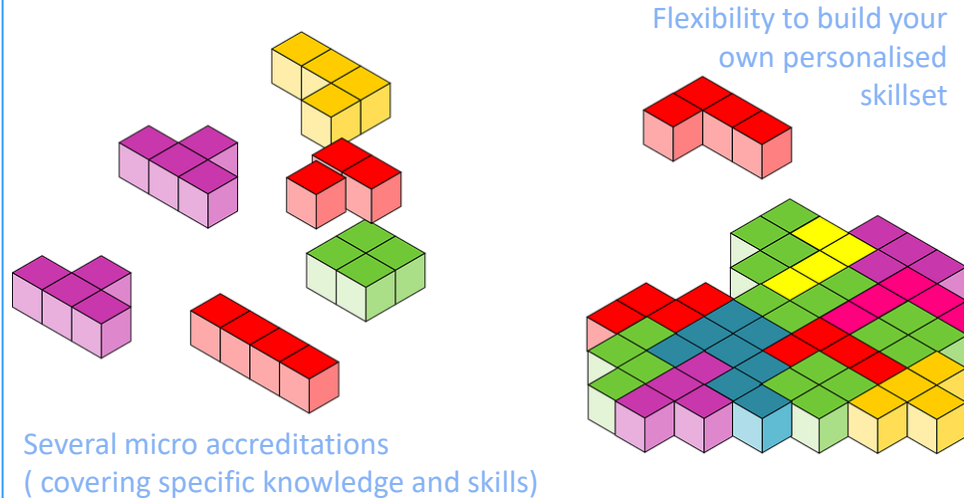
- Industry Advisory Panel (IAP)
- Technical Advisory Panel (TAP)
- Core Application Partners (CAP)



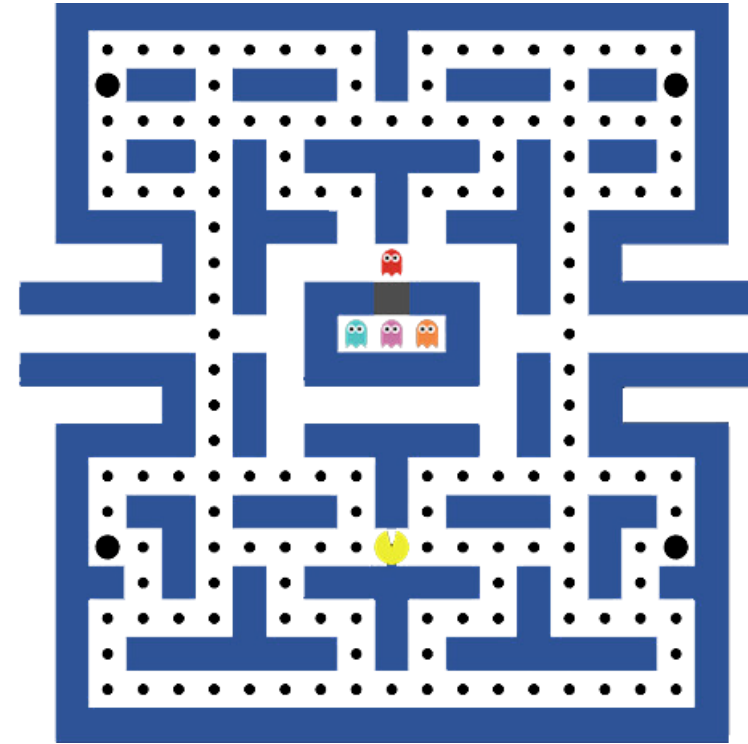
## BIMcert Overview

Modules are adaptable to each learners needs and career pathways  
Leaners can pick the micro accreditations that suit them

Allow learner to gain skills required for their own professional needs , combine them to obtain either pre-established qualification or an unique “BIM Passport” skillset recognised via BIMcert

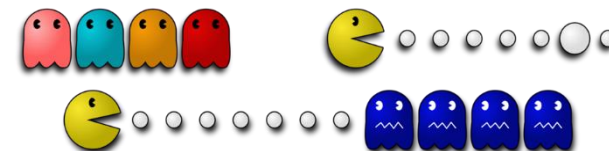


## BIMcert Methodology



Not a linear progression

Bite sized micro accreditation



# BIMcert Overview

- Learner accesses the BIMCert portal.
  - **Stride 1: option A:** Learner takes BIM Ready plus online assessment; successful entry grants access to Stride 2.
  - **Stride 1 Option B:** Learner directly takes online assessment; successful entry automatically grants entry to Stride 2.
- Final Unit of BIM Ready assists the learner in the selection of the next module. Appropriate to their needs / roles.



- **Stride 2A:** Learner selects a stand alone Unit aimed at BIM novices.
- **Stride 2B:** Learner selects a stand alone Unit aimed at those professionals with a deeper BIM knowledge.
- **Stride 2C:** Learner selects a course (c) which contains a number of units. Successful completion of relevant units will enable learners access to advanced modules.
- **Stride 3:** Specialist modules to be developed

# BIMcert Curriculum

