



Please be aware you are required to manage your own CPD records. We will provide you with your participation certificate and answer sheet once you have attended the full seminar.

## **Biophilic Design & The Use Of Timber**

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- 1. What is meant by the term 'biophilic design'?
- 2. Name three of the six principles of Biophilic Design developed by Stephen Kellert, a former professor of social ecology at the Yale School of Forestry and Design.
- 3. What are the benefits of using timber in construction?
- 4. What are the challenges associated with using timber in contemporary buildings?
- 5. Why does reclaimed or recycled timber have a role to play in biophilic design?

## At the end of this presentation, you should be able to:

- · Define the term 'Biophilic Design'
- · Outline the role that timber, as a natural material, can play in this context
- · Outline the various strategies that architects interested in Biophilic Design can take
- · Identify successful examples of Biophilic Design involving the use of timber


Competency Codes: PC25, PC28, PC33.



## **1 Formal CPD point**

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