

DEC **CONNECT** Award

# Design a Restaurant

SCHEME FOR LEARNING



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## Scheme for Learning

Design a Restaurant  
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Lessons 1–2

GLH: 2

### Learning Outcome C1

#### Describe construction project team roles and responsibilities

- Produce a list of people that work on a construction project
- Explain the key responsibilities of each role
- Appropriate use of language

Student Activity	Teacher Guidance
<p>Students produce a document that allocates roles related to different aspects of the restaurant design. This can be evidenced as a presentation or within a report and can include any combination of text, images and diagrams.</p> <p>The students can consider the activities completed on a typical working day and essential skills needed for the role.</p>	<p>Students can explore a range of professions, which may include the following roles: Architect, Architectural Technologist, Structural Engineer, Civil Engineer, Building Services Engineer, Facilities Manager, Interior Designer, Landscape Architect, Project Manager, Land Surveyor &amp; Quantity Surveyor.</p> <p>A degree of guidance about these roles can be provided by the teacher or industry supporters.</p>

KEY CONCEPT, <i>Related Concepts &amp; Global Context</i>	Resources
<ul style="list-style-type: none"><li>• COMMUNITIES</li><li>• <i>Collaboration</i></li><li>• <i>Perspective</i></li><li>• <u>Fairness and development</u></li></ul>	<ul style="list-style-type: none"><li>• Pens</li><li>• Paper</li><li>• IT Optional: Word/ PowerPoint</li></ul>

#### Framework Mapping (English N/C D&T KS3 & IB MYP Design Year 3)

**Evaluate: Understand developments in design and technology, its impact on individuals, society and the environment, and the responsibilities of designers, engineers and technologists**

**Criterion A: Inquiring and analysing** Aii. & Aiv.

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