

**Our Lady's Catholic College**

**Technology Department**

**6<sup>th</sup> Form Open Evening**



**Option available in**

**Technology:**

**A Level Product Design**

# Assessment

The subject content for GCE A level Design and Technology will be assessed in the written examination and non-exam assessment (NEA).

Design and Technology in the 21st Century

Written examination: 3 hours

50% of qualification (100 marks )

Design and make project NEA: approximately 80 hours

50% of qualification

# **Career Opportunities with A level technology**

Designer/Engineer, Architecture, Research Analyst, Surveyor, Computer Programmer/ hardware Engineer, Teacher, Incorporated Chartered Engineer, Inventor, Web Designer, Technician. Product Designer.... etc.

**Our Lady's Catholic College  
Technology Department  
A Level work (A2) 3D Design**



**Year 13 project – Japanese garden feature**

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A Level work (A2) 3D Design**

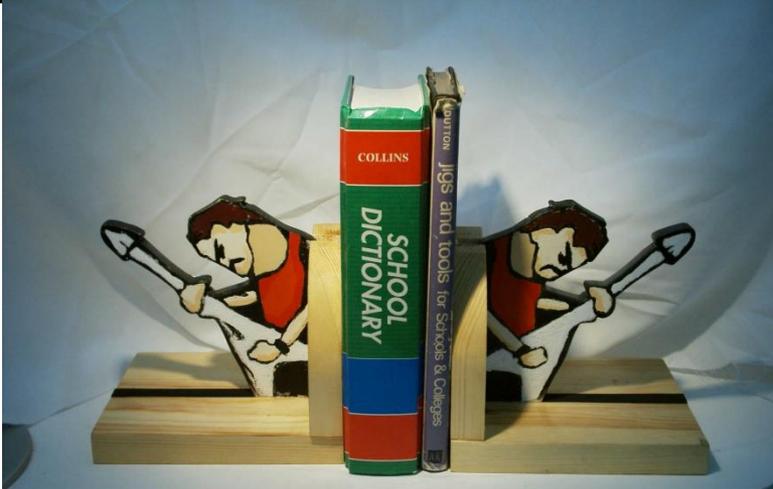


**Year 13 project – Guitar Stool**

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Technology Department  
A Level work (A/S) 3D Design**

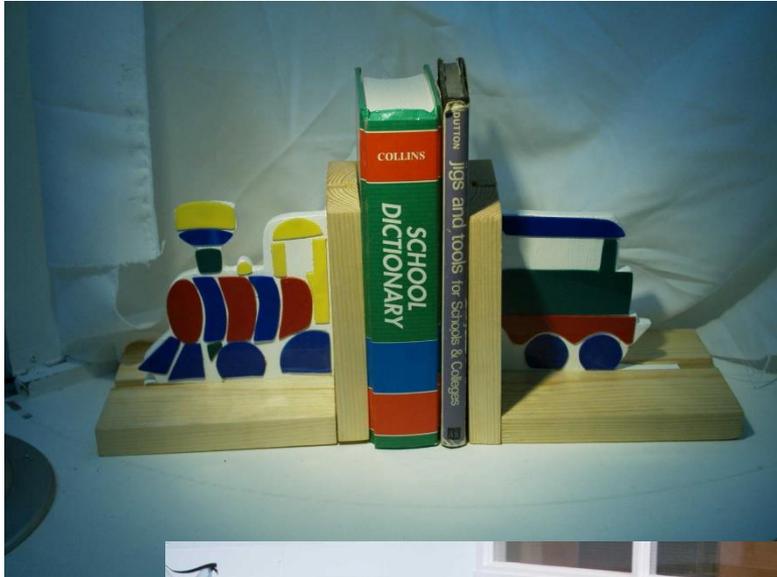


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A Level work (A/S) 3D Design**



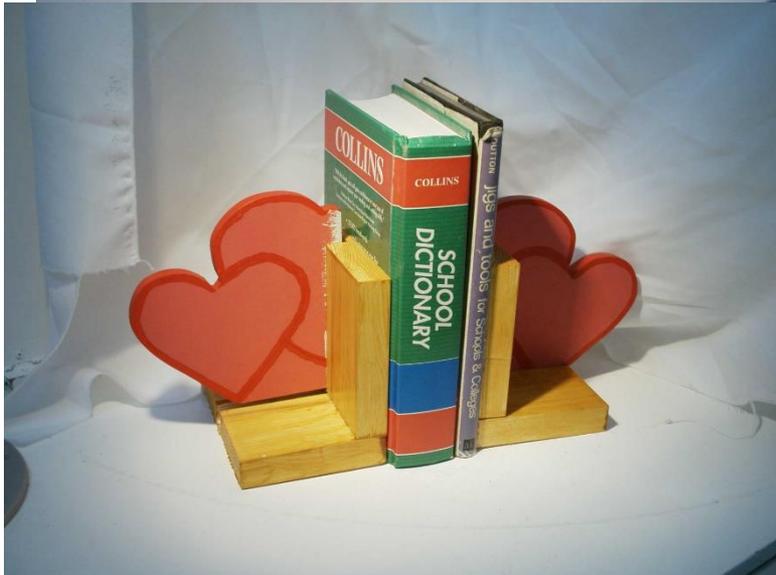
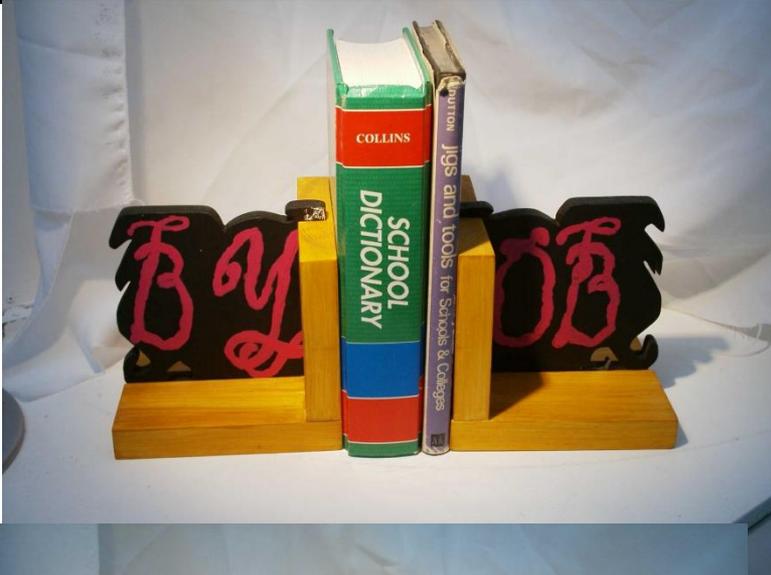
**Year 12 project – Product Modelling Unit 2**

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Technology Department  
A Level work (A/S) 3D Design**



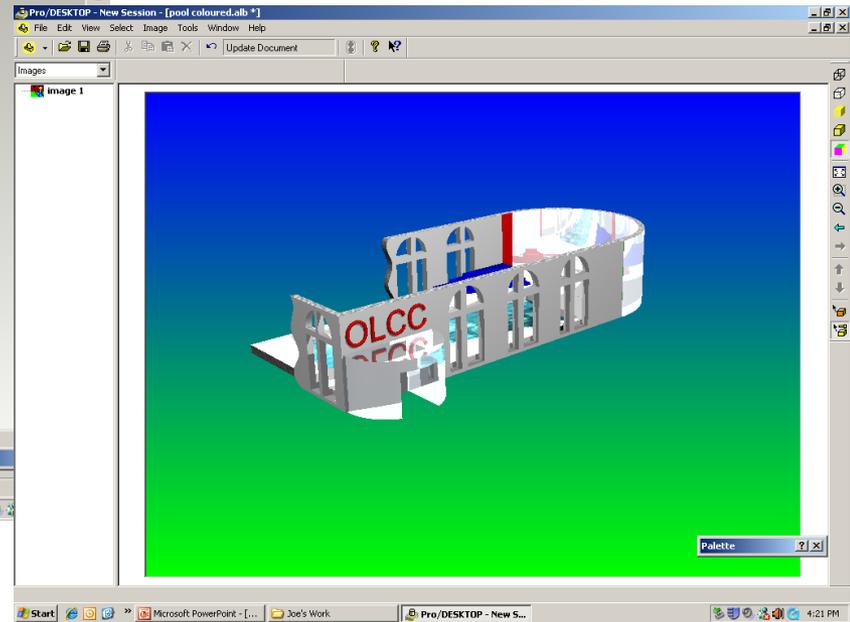
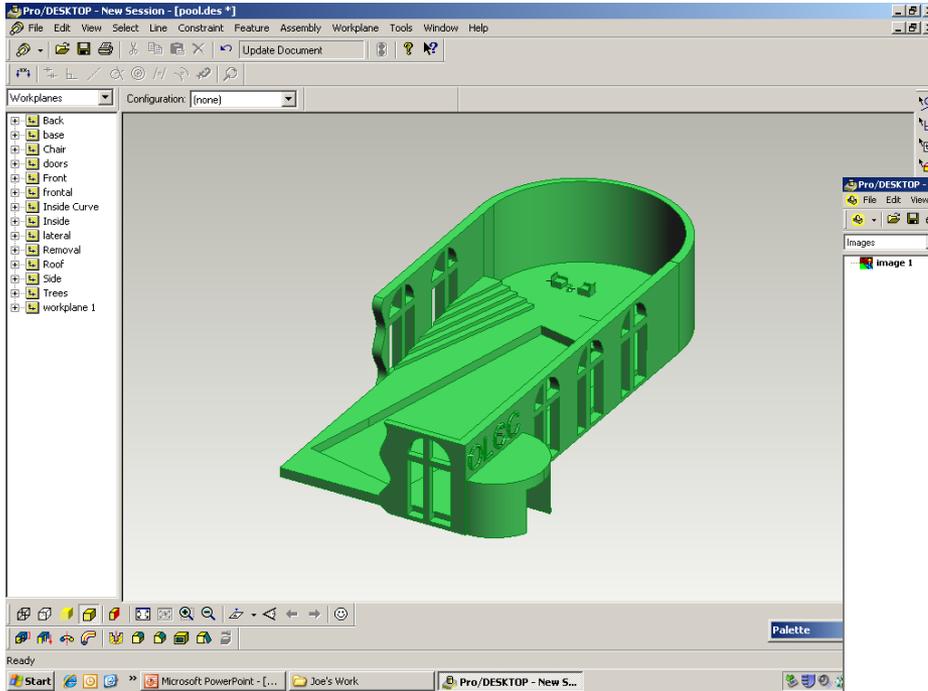
**Year 12 project – Product Modelling Unit 2**

**Our Lady's Catholic College  
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A Level work (A/S) 3D Design**



**Year 12 project – Product Modelling Unit 2**

# Our Lady's Catholic College Technology Department A Level work (A2) 3D Design



**Year 13 project – Swimming pool design development**