

Curriculum Content

- 3rd Year Overview
- The Design Process
 - Materials
 - Manufacturing Processes
 - Computer Aided Design (CAD)
 - Computer Aided Manufacturing (CAM)
 - Tools and machinery
 - Safe working practices and risk
 - Kitchen Clock Project
 - Mirror Frame project
 - Personal design project

Assessment

Formative Assessment

Kahoot
Blooket
Microsoft forms
Mini whiteboards
Teacher observations

Summative Assessment













End of unit tests
Practical assessment of projects

Click the links to learn more about formative and summative assessment approaches:

⇒ [Updated guidance on assessment within the broad general education](#)

⇒ [Bing Videos](#)

Meta-skills

Self-management	Focusing		✓
	Integrity		
	Adapting		
	Initiative		✓
Social Intelligence	Communicating		
	Feeling		
	Collaborating		✓
	Leading		✓
Innovation	Curiosity		✓
	Sense-making		
	Creativity		✓
	Critical thinking		

To find out more detail about the meta skills learned in this curriculum area, please view the meta skills section on our school website.

Kindness

Respect

Ambition

UNCRC



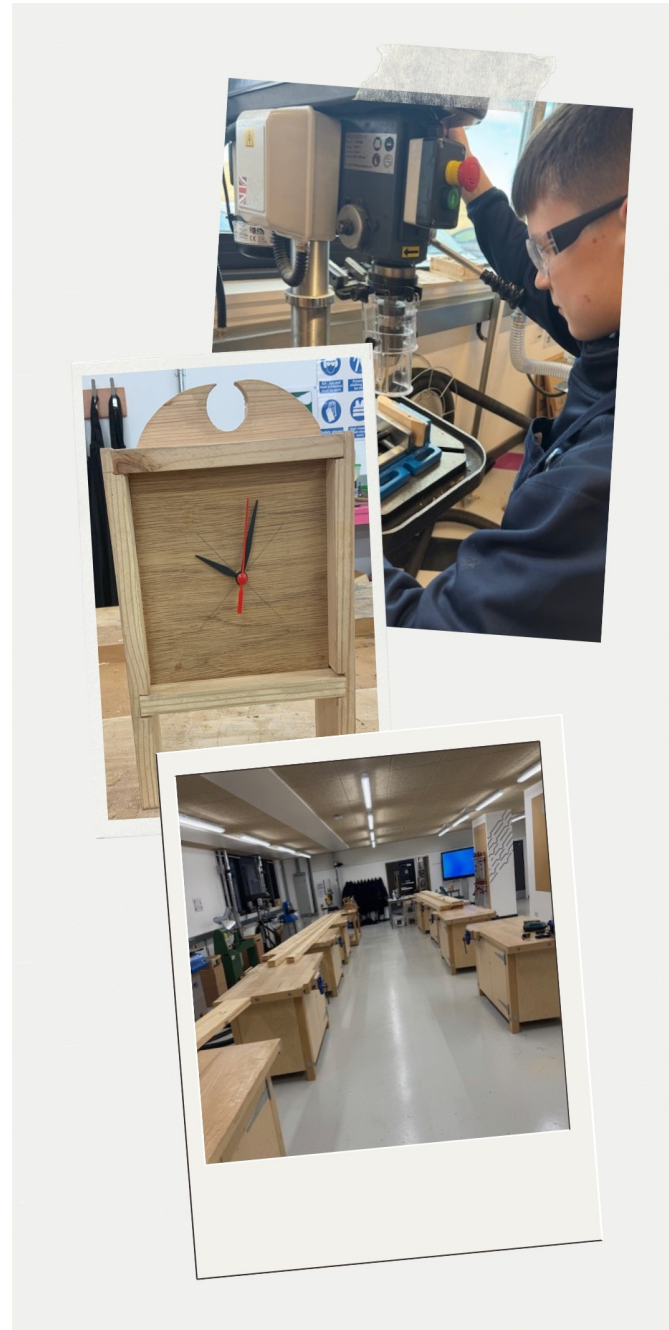
Celebrating Success

Learner of the Month

VIP's (Values in practice)

Staff List

Ryan Carter



WINCHBURGH ACADEMY



BGE Craft, design and technology

S3 Curriculum Overview