



Construction

M Williams

ASPIRE . BELIEVE . ACHIEVE

Qualification overview



- Exam board:
- WJEC (Welsh Joint Education Committee)
 Level 1 / 2 Vocational Award in Constructing the Built Environment
- Outline of content:
- Offer students learning experience that focuses 14-16 year olds through applied learning, acquiring and applying knowledge, skills and understanding through purposeful tasks set in sector or subject contexts that have many of the characteristics of real work.

Assessment overview



How will students be assessed:

- In Yr 10 students will be learn the basics in Bricklaying, Tiling & Carpentry which are needed for their final practical assessment in year 11
- Building & structures
- Raw materials extraction
- Disposable, reuse & recycling
- Learning about the different materials needed within each category of constructing within the built environment

When will students be assessed:

- In Yr 11 students will be taken off time table to complete final practical assessment in Bricklaying,
 Tiling & Carpentry along side coursework for each project.
- With final Exams in Early January.



WJEC Construction Grading System Technical Award Qualification

4000 0000 0	
L2D*	8.5
L2D	7
L2M	5.5
L2P	4
L1D*	3
L1D	2
L1M	1.5
L1P	1
F	0

GCSE (Grading
New Grading Structure	Old Grading Structure
9	A*
8	
7	A
6	В
5	
itandard Pass 4	С
3	D
2	E F
	F G
1	G
U	U

To be successful, you must



- The ability to solve problems
- The ability to use their initiative
- The ability to work well with others
- Physical skills in lifting, bending & carrying
- To be thorough and pay attention to detail
- Practices using health & safety in the workshops
- Verbal communication amongst each other in practical lesson
- Learning skills of project based research, development & presentation















Next steps & Enrichment opportunities



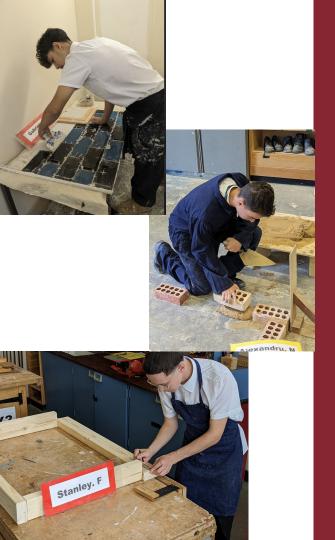
Outline linked post-16 studies

Apprenticeships, College & Sixth Form: Applicants need to have at least a Level 1 in Functional Skills or GCSE grade 4 or above in English and Maths.











Questions?

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