STEAM

GCSE Engineering Year 10

Target for Year 10 is:

In **Year 10** students:
-Gain knowledge of and use engineering equipment and techniques in metal work and circuit design.
-Work from and produce engineering drawings and CAD models.
-Gain knowledge of and apply an understanding of structures and materials.
-Solve problems using engineering skills and knowledge.
-Begin their coursework.

		Working Towards Target	At Expected Target	Above Expected Target	Assessment grade
Unit 1 Metal work and Materials testing Date	**Theory**				
	Practical skills				
	Engineering				
Overall unit performance					
FFL:	**Meeting behaviour for learning standards**	**Actively engaged in the learning**	**Completing CWK to a high standard**	**Is a resilient learner 'Doesn't give up easily'**	
Achieved:					

		Working Towards Target	At Expected Target	Above Expected Target	Assessment grade
Unit 2 Systems and control Date	**Theory**				
	Practical				
	Engineering				
Overall unit performance					
FFL:	**Meeting behaviour for learning standards**	**Actively engaged in the learning**	**Completing CWK to a high standard**	**Is a resilient learner 'Doesn't give up easily'**	
Achieved:					

		Working Towards Target	At Expected Target	Above Expected Target	Assessment grade
UNIT 3 Structures and casting Date	**Theory**				
	Practical				
	Engineering				
Overall unit performance					
FFL:	**Meeting behaviour for learning standards**	**Actively engaged in the learning**	**Completing CWK to a high standard**	**Is a resilient learner 'Doesn't give up easily'**	

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Achieved:				

		Working Towards Target	At Expected Target	Above Expected Target	Assessment grade
UNIT 4 Electronics Date	Theory				
	Practical				
	Engineering				
Overall unit performance					
FFL:	Meeting behaviour for learning standards	Actively engaged in the learning	Completing CWK to a high standard	Is a resilient learner 'Doesn't give up easily'	
Achieved:					