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.

				orking wards	At Expected	Above Expected	Assessment grade
			Т	arget	Target	Target	
Unit 1	Theory						
Metal work and	Practical skills						
Materials	Engineering						
testing							
Date							
Overall unit perfo	ormance						
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:							

			Tow	rking vards rget	At Expected Target	Above Expected Target	Assessment grade
Unit 2	Theory	Theory					
Systems and	Practical]
control	Engineering]
Date							
Overall unit per	formance						
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:							

			Work Towa Targ	rds	At Expected Target	Ехр	oove ected rget	Assessment grade
UNIT 3	Theory							
Structures and	Practical							
casting	Engineering							
Date								
Overall unit perf	ormance							
FFL:	Meeting behaviour for learning standards	Actively eng the learning	_	1	oleting CWK to standard	а	Is a res learne 'Doesr easily'	

Achieved:		

		Tov	wards	At Expected Target	Above Expected Target	Assessment grade
Theory						
Practical						
Engineering						
erformance						
Meeting behaviour for learning standards	Actively engaged the learning			_		ent learner give up
	Practical Engineering erformance Meeting behaviour for learning	Practical Engineering erformance Meeting behaviour for learning Actively engaged the learning	Theory Practical Engineering erformance Meeting behaviour for learning Too Ta	Practical Engineering erformance Meeting behaviour Actively engaged in for learning the learning high st	Towards Expected Target Theory Practical Engineering erformance Meeting behaviour for learning Towards Expected Target Target Completing CWK to a high standard	Towards Expected Target Target Theory Practical Engineering Preformance Meeting behaviour for learning the learning Towards Expected Target Target Target Target Towards Expected Target Target Towards Expected Target Towards Target Towards Expected Target Towards Is a resilience of the provided Head of the Parket Target Towards Targe