## Targets

These have been arrived at using the student's prior attainment information. Our targets are challenging, and we encourage all students to strive for the highest grade they can.

## GCSE forecast

This shows how we would expect them to achieve in each subject at the end of the qualification if they continue to work as they are now. Each subject has been colour coded in relation to prior attainment.

## **Next Step Action**

This shows students how they can specifically improve in each subject.

**THRIVE Attitude to** 

Learning

Glossopdale

Glossopdale School Year 11 Report 2019/20 **Example Report 11TUT** 

Amber = below expected for their prior attainment.

Red =

significantly below expected for their prior attainme

Green =

expected

their pric

attainme

Gold = above expected for their prior attainment,

Attainment, Attitude to Learning and Pastoral Report: Reporting Period 1

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rgets	-	Attainment	1	Attitude to Learning

Subject	Teacher	Expected	Aspiration	GCSE Fore	Next Step Action	Tenacity	Hard Wor	Responsik	Independ	Vision	Excellence	Next Step Action	Significant strengths are shown by "Y", areas for development are shown by
English	Mrs Hartley	6	7	5	Practise the creative writing task for	Υ	Υ	Υ	Υ			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	an "N".
Language					Question 5.								un 14 .
English	Mrs Hartley	6	7	5	Spend time listening to Mr Bruff on		Υ		Υ				l!
Literature		<b> </b>			Youtube.							``.	
Maths	Mr Jackson	6	7	4	Needs to work on making sure there		Υ		N			Use growth mind-set approaches t	0
			`	1	are no gaps in his key skills e.g algebra.							change for the better.	
Biology	Mrs Spacey	6	7	6	Make simple flash cards to increase			Υ	Υ				,
					recall of Biological facts.							, ·	Next Step Action ATL

nent.	Diology	IVII 3 Spacey	•	· /		Wake simple mash cards to merease		I					
iciit.				L		recall of Biological facts.						•	Next Step Action ATL
	Chemistry	Mrs Brook	6	7	6	Critically analyse qualitative and	Υ	Υ				Show motivation and determination	If students receive an N the
						quantitative data						form of about one	comment in the "next steps"
= at	Physics	Mrs Hall	6	7	5	Physics paper usually involves putting		Υ	Υ			Work conscientiously and try your	
ed for						two equations together.						all times.	column refers to actions for
ior	Geography	Mrs Kelly	6	7	6	Be more involved with the class as a	Υ	Υ	Υ	Υ	N	Use growth mind-set approaches to	improvement.
nent.						whole to release your truest potential.						change for the better.	If they receive a "Y" the
ient.	Btec Sport	Mrs Thompson-Roberts	D	D*	D	Revise components of fitness, practise	N	Υ	Υ			Seek out new knowledge and weak	comment is what they are
						the 4 and 8 mark exam questions.						your understanding of a complex w	Comment is what they are

1		1	1		the 4 and 8 mark exam questions.	1			1		your understanding of a complex w	
Core PE	Mr Costelloe				To complete 10 hours of high quality		Υ	Υ				doing really well.
					leadership throughout the year.							! If it is a Y "He/She does" If i
Psychology	Miss Geary	6	7	6	Develop written evaluations, embed	Υ	Υ				Work relentlessly to achieve and in	is an "N" He/She needs to
					effective terminology and phrases.							i '
Religious	Mr Clark	6	8	7	In longer questions, include reasoned					Υ	Value imagination, creativity and n	
Studies				_	conclusions and refer to evidence.	$\perp$					perspectives.	<u></u>

Attendance (%)	Number of Authorised Absences	Number of Unauthorised Absences	Number of Possible Sessions	Number of Lates	THRIVE Points	Behaviour Points	Total Points (Year 11 Average)
100	2	0	79	0	38	2	36 (35)

THRIVE points are the positive points rewarded. Behaviour points are the negative points. The total average for the year is shown so you can see how your child compares to the year group. Further details can be found on ClassCharts.