

Year 10 Design & Technology

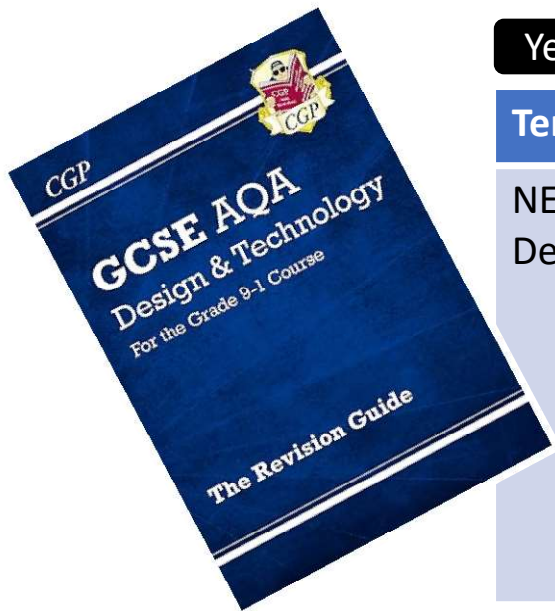
Must organise habitual revision of topics at home

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
Collectable Token Display	Collectable Token Display	Mock NEA-toy project	Mock NEA-toy project	Short Skills	ACTUAL NEA Begins
Theory: Specialist Technical Principles	Theory: Specialist Technical Principles	Theory: Specialist Technical Principles	Theory: Designing and Making Principles	Theory: Designing and Making Principles	HOME REVISION

MUST have a User/Target Market from here

Year 11

Term 1	Term 2	Term 3	Term 4	Term 5	Term 6
NEA Designs	NEA Designs/Models	NEA Manufacture/Develop	NEA Completion and Evaluations	REVISION Exam prep	



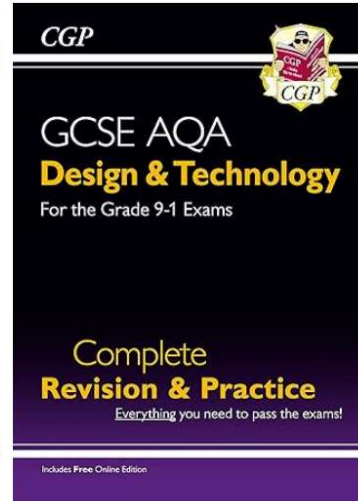
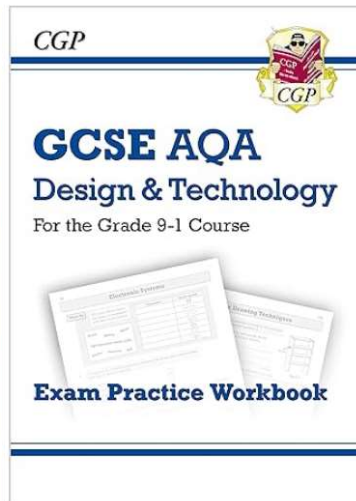
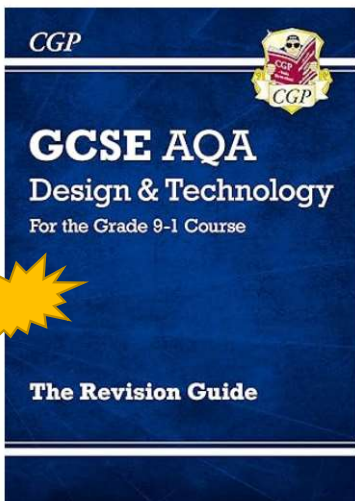
The theory exam is 50% of the overall grade but we have limited 'control' in this area compared to the NEA.

Lessons: Interspersed within NEA delivery.

Extended Learning (homework):
SENECA
Weekly Quizzes
Exam Questions

Contact: sweller@latimer.org.uk OR mtwigg@latimer.org.uk

The Revision Guide is the minimum requirement but the practice guides are helpful too.



Extended Learning (homework):
Students MUST have regular short revision sessions at home (20 mins)

Organised students are less stressed and perform better.

