Year 9 TECHNOLOGY

Start of year	8 WEEKS								Half term	7 WEEKS									Christmas	5 WEEKS					Half term	6 WEEKS						Easter	6 WEEKS				Half term	7 WEEKS and 1 day				End of year
	Investigating the Design Context									Development of Design Proposals (including modelling)										Development of Design Proposals (including modelling						Making							Testing and Evaluation						Testing and Evaluation			
		Situation and Brief	Analysis of Brief	Analysis of existing products	Research Requirements	Materials Research	Questionnaire & Analysis	Specification		Design Ideas 1	Design ideas 2	Design ideas 3	Chosen idea & Evaluation (spec)	Development of Final Design	3D CAD & Final Orthographics	Modelling	Isometric Drawing		Exploded View	Final idea & Evaluation	Production plan	Production Schedule (Gantt)	Health & Safety (on D of M page)		Cutting List	Proof of Manufacturing Diary	Manufacturing	Manufacturing	Manufacturing	Manufacturing finishing		Manufacturing finishing	Tools & Equipment Used	Key features in use	Test & Evaluation (spec)			Key features in use	Test & Evaluation (spec)	Client Feedback Questionnaire (results)	
Rubrics	Investigating the Design Context								Rubrics	Development of Design Proposals (including modelling)								Rubrics	Development of Design Proposals (including modell					Rubrics	Making						Rubrics	Testing and Evaluation				Rubrics	Testing and Evaluation			

Year 10 TECHNOLOGY

Start of year	8 WEEKS								Half term	7 WEEKS									Christmas	5 WEEKS					Half term	6 WEEKS						Easter	6 WEEKS				Half term	7 WEEKS and 1 day				End of year
	The Design Process									The Design Process																																
		Situation and Brief	Analysis of Brief	Analysis of existing products	Research Requirements	Materials Research	Questionnaire & Analysis	Specification		Design Ideas 1	Design ideas 2	Design ideas 3	Chosen idea & Evaluation (spec)	Development of Final Design	3D CAD & Final Orthographics	Modelling	Isometric Drawing		Exploded View	Final idea & Evaluation	Production plan	Production Schedule (Gantt)	Health & Safety (on D of M page)		Cutting List	Proof of Manufacturing Diary	Manufacturing	Manufacturing	Manufacturing	Manufacturing finishing		Manufacturing finishing	Tools & Equipment Used	Key features in use	Test & Evaluation (spec)			Key features in use	Test & Evaluation (spec)	Client Feedback Questionnaire (results)	
Rubrics	The Design Process								Rubrics									Rubrics						Rubrics							Rubrics					Rubrics					

Year 11 TECHNOLOGY

Start of year	8 WEEKS								Half term	7 WEEKS									Christmas	5 WEEKS					Half term	6 WEEKS						Easter	6 WEEKS				Half term	7 WEEKS and 1 day				End of year
	The Design Process									The Design Process																																
		Situation and Brief	Analysis of Brief	Analysis of existing products	Research Requirements	Materials Research	Questionnaire & Analysis	Specification		Design Ideas 1	Design ideas 2	Design ideas 3	Chosen idea & Evaluation (spec)	Development of Final Design	3D CAD & Final Orthographics	Modelling	Isometric Drawing		Exploded View	Final idea & Evaluation	Production plan	Production Schedule (Gantt)	Health & Safety (on D of M page)		Cutting List	Proof of Manufacturing Diary	Manufacturing	Manufacturing	Manufacturing	Manufacturing finishing		Manufacturing finishing	Tools & Equipment Used	Key features in use	Test & Evaluation (spec)			Key features in use	Test & Evaluation (spec)	Client Feedback Questionnaire (results)	
Rubrics	The Design Process								Rubrics									Rubrics						Rubrics							Rubrics					Rubrics					