The Garibaldi School – Composite Overview



Subject D&T Product Design

Date of Review 10th July 2019

	Autumn Term 1	Autumn Term 2	Spring Term 1	Spring Term 2	Summer Term 1	Summer Term 2
	Deliver Research, Design	Deliver Design and	Deliver Realisation and			
	Brief and Specification	Development	Evaluation components			
Year 7	components of the	components of the	of the design process.			
	design process.	design process.	End of unit assessment.			
	Monitoring Point 1	Monitoring Point 2 🧲	Monitoring Point 3 🗨 🔍			
Year 8	Deliver Research	Deliver Design Brief and	Deliver Design	Deliver Development	Deliver Realisation	Deliver Evaluation
	component of the	Specification	component of the	component of the	component of the	component of the
	design process.	components of the	design process.	design process.	design process.	design process.
		design process.				End of unit assessmen
	Monitoring Point 1	Monitoring Point 2	Monitoring Point 3	Monitoring Point 4	Monitoring Point 5	Monitoring Point 6
Veer 0	Deliver Graphics unit -	Conclude Graphics	Deliver Engineering	Conclude Engineering—	Deliver Resistant	Conclude Resistant
	Exam content.	unit—End of unit exam	unit—Exam content.	End of unit exam 1hr.	Materials unit—Exam	Materials—End of uni
Year 9		1hr.			content.	exam 1hr.
	Monitoring Point 1	Monitoring Point 2	Monitoring Point 3	Monitoring Point 4	Monitoring Point 5	Monitoring Point 6
	Review progress over	Conclude Electronics—	Deliver and conclude	Product analysis and	Product analysis and	DT NEA titles released
	last year—see RAG doc	End of unit exam 1hr.	overall DT	overall project	overall project	begin coursework.
Year 10	for improvements.		principles/Textiles—End	coursework preparation	coursework preparation	Full mock exam—2hrs
	Deliver Electronics		of unit exam 1hr			
	unit—Exam content					
	Monitoring Point 1	Monitoring Point 2	Monitoring Point 3	Monitoring Point 4	Monitoring Point 5 🔵	Monitoring 6
	Coursework continued	Coursework continued	Coursework continued	Coursework deadline	Exam preparation	Exam preparation
Year 11				Exam Preparation		
	Monitoring Doint 1	Monitoring Doint 2	Monitoring Point 3	Monitoring Doint 4	Monitoring Point 5	Product Design exam
	Monitoring Point 1	Monitoring Point 2	, , , , , , , , , , , , , , , , , , ,	Monitoring Point 4	, and the second s	
our Key concepts:	1. Research	Each of the cold	oured spots represents	where each topic area	will be covered	
	2. Design					
	3. Realisation					
	4.Evaluation					