

Subject Overview 2018-2019

Subject: DT - Graphics

Year 7 Overview	Entry task focus: Sustainability										Bridging/Enrichment	
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
	Little book of graphics project											
Cycle 4	Colour theory	Typography		Shading and rendering	Isometric	One point perspective		LRL	Two point perspective	data due	Two point perspective	Extention of tasks.

Year 8 Overview	Entry task focus: Sustainability										Bridging/Enrichment	
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
	Activity Pack Project											
Cycle 4	Design brief and analysis	Auto Collage	Product analysis	Specification	Initial logo designs		Colouring book	LRL	Colouring book and maze development	data due	Making	

Year 9 Overview	Entry task focus: New and emeing technologies										Bridging/Enrichment	
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
	Unit 3- Energy, materials, devices & systems							Unit 4- Mat	LRL	data due	Unit 4- Material Types	
Cycle 4	Board Game Project				revision	revision	exams	Board Gam	LRL	data due	Board Game Project	

Year 10 Overview	Entry task focus: New and emeing technologies										Bridging/Enrichment	
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
			Unit 6- Pap		Unit 6- Paper and Boards							
Cycle 4	exams	exams	Board Gam	LRL	Board Game Project			Coursewor	Research	data due	Coursework Research	

* = formative assessment this week

** = summative assesment/exam this week

LRL = Learning review Lesson/s this week (DIRT/Next Steps)

Subject Overview 2018-2019

Subject: DT - Resistant Materials

Year 7 Overview		Entry task focus: sustainability								Bridging/Enrichment			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11	
Cycle 4	WIND CHYME							LRL	WIND CHYME	data due	WIND CHYME		
Cycle 4	Challenge Question and analysis	research		2D design	cutting and drilling metals	cutting finishing and polishing acrylic		LRL	marking out and cutting timber	data due	assemble	painting	
Year 8 Overview		Entry task focus: sustainability								Bridging/Enrichment			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11	
Cycle 4	TOY TRAIN							LRL	TOY TRAIN	data due	TOY TRAIN		
Cycle 4	Challenge question and analysis	research	manufacture train engine		design ideas		manufacture carriages	LRL	2D Design	data due	Manufacture carriages		
Year 9 Overview		Entry task focus: New and emerging technologies								Bridging/Enrichment			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11	
	Unit 3- Energy, materials, devices & systems							Unit 4- Mat	LRL	data due	Unit 4- Material Types		
Cycle 4	CLOCK AND UNIT 3				revision	revision	exams	CLOCK	LRL	data due	CLOCK AND UNIT 3		
Year 10 Overview		Entry task focus: New and emerging technologies								Bridging/Enrichment			
	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11	
			Unit 6- TIM		Unit 6- TIMBERS								
Cycle 4	exams	exams	INSECT	LRL	INSECT AND UNIT 6			Coursework	Research	data due	Coursework Research		

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Subject Overview 2018-2019

Subject: DT - Food

Year 7 Overview Entry task focus: **cooking skills** Bridging/Enrichment

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
Cycle 4	cooking skills									data due		
	safety	personal hygiene	fruit salad	fruit smoothie	LRL	pasta salad	cheese scones	pizza toast	fruity flapjack		end of unit test	design extensions

Year 8 Overview Entry task focus: **eat well guide** Bridging/Enrichment

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
Cycle 4	Eat Well Guide									data due		
	healthy eating	food groups	spicail fried rice	fajitas	LRL	omlette	bolognaise ragu	cheesecake	chow mein		oaty biscuits	end of unit test

Year 9 Overview Entry task focus: **interleaving meet** Bridging/Enrichment

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
Cycle 4	Meat, fish, poultry & eggs											
	provenance	processing	nutrition	dietary needs	revision	revision	exams	classification	LRL	data due	food science	hygiene & safety

Year 10 Overview Entry task focus: **Interleaving cereala** Bridging/Enrichment

	Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	DC 4	Week 10	Week 11
Cycle 4	cereals											
	exams	exams	provenance	processing	nutrition	dietary needs	food science	food science	hygiene & safety	data due	LRL	NEA1 practise

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