## REMOTE LEARNING MODULE

Subject: Design and Technology – Year 8 Textiles

Author: Miss Olden Created: 13/07/20

Updated:



Subject:	Design and Technology	/	Teacher (if applicab	le):	DJB/NLO				
Year:	Year 8		Ability/Class (if applied	cable):	All Groups				
Module title:	Textiles								
Duration:	2 weeks	4 weeks	6 weeks	8 wee	eks 🗌	Other:			
Intent									
Intent Stateme	ntent Statement - at Landau Forte Amington, we believe learning powerful knowledge helps students achieve and creates a fairer society. How are you trying to accomplish this, with this module?								
Providing a KS		vides students with esser	ntial practical life skills to			elop healthy and creative I areas of the D&T			
Aims - what d	o you want pupils to be	able to know and do by	the time they finish th	is modul	eŝ				
To be able to To be able to	use/ follow the design p identify different types o use and explain differen	f textiles materials and to t decorative technique	heir origins. s		Hind How	are these values promoted			
in this module		ningion, we want stude	enis 10 de ambilious, br	ave and	i Kina. How (	are these values promoted			
		to strive to produce pro	ducts which are of the	highest	quality and	push their creativity and			
skills.									
	nts are required to be br s in the workshop.	ave when underfaking	tasks which require the	use of r	new and inte	eresting tools, equipment			
•	•	aroups and help each	other in this projects. T	ne end i	user of the p	roduct being designed is			
	ered and the impact or								
Content – who	at is being covered, ens	uring breadth & depth?	National Curriculum, to the NC or Exam Sp		pecification	- how does the content link			
Design proces creating ideas	es and uses cesses – (decorative and ss (working to a brief, and s & developing them, pr evaluating the final out	alysing products, oducing high quality	All points relate to th	e techn	ical knowled	dge section of the NC.			

Powerful Knowledge - what powerful knowledge is included in this module? Consider what knowledge is it important for our students to know, so that when they leave school they can engage in and lead discussions, with people from the most advantaged backgrounds?

The ability to use and explain textiles decorative techniques. Knowledge of different types of textiles materials and their origins. Being aware of decorative and constructive techniques that can help them after school to maintain or reuse materials for a more unstainable future. E.g. Fixing soft furnishings or adding buttons.

Implementation	
KEY	CONCEPTS
Key Concepts – what are the key concepts being taught?	<b>Progression</b> – how will studying these key concepts support progression to the next academic year, or key stage?
To know how to use decorative techniques To know how to complete research to work towards a design brief To know how to present a design idea To know how to pick suitable materials	These skills can be used for progression into year 9 and eventually into a D&T GCSE qualification
LE	ARNING
Synchronous – what are the synchronous aspects of the module, including new material taught?	<b>Asynchronous</b> – what are the asynchronous aspects of the module, including deliberate practice?
Technical processes – hand, applique, buttons and seams.  Material processes	Carrying out research into their product, creating and developing ideas. Creating detailed instructions for processes that can be used in assessment or for practical when it can return
ENG	AGEMENT
Accessibility – how are you going to ensure students without ICT can engage with this module?	<b>Disengagement</b> – how are you going to ensure students who are not engaging with this module are identified and supported?
These lessons have been planned so that students can receive paper versions of this home or in the classroom.	Regular light feedback will highlight any students that are not fully engaging and appropriate contact can be made.
FE	EDBACK
<b>End of Module</b> – what is the end of module assessment, which will be used to evaluate the knowledge and skills gained?	<b>Review Points</b> – what takes place at the review points, to monitor the progress of learners and provide feedback, or support?

The final outcome and it's links to the initial designs and brief will be assessed and deep feedback given	2 Weeks	The task analysis and use of ACCESSFMM will be reviewed using a short quiz
<ol><li>An assessment will be carried out with short/multiple choice questions and a longer design based question.</li></ol>	4 Weeks	Design ideas will be assessed with the opportunity for students to apply the feedback to their developments
	6 Weeks	Final design assessed to check for progress from initial design assessment
	8 Weeks	
	Other	

Del	ivery	/ (please note - a two week remote	leari	ning module may only take one lesson	cycle)		
		1) Lesson Type (remote or blended)		2) DNA (Do Now Activity/Reading)		<ol><li>3) Learning Intentions (what, why &amp; how)</li></ol>	
		Remote (live on MS Teams and remote as study)			What	How to analyse a design brief and conduct research into existing produ	ucts
		Blended (live in classroom and remote as study)		List as many products they can think of that are made with textiles materials.	Why	So that we are able to design somet in the future that is new and innovat Will be able to present and analyse research	tive.
					How	Complete a task analysis and a mode board with existing products (if they computer access	
1	.: •	4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		6) Prepare for Practice (model/ scaffold)	SNOI
	ons in cycle:	Introduction to the new design brief with t analysis – new product/ material Mood board, Task analysis and ACCESSFN have previously learning in year 7		Questioning existing knowledge of task analysis points and ACCESSFMM Checking for understanding in plenary	Task and	ooard exemplar alysis template with live talk through SFMM table	Synchronous (live)
	f lesso	7) Deliberate Practice (guided/ independent)		8) Feedback (light/deep)		9) Review (daily/monthly)	SOC
	Number of lessons in	Mood board – students to complete resect and present ideas (if they have access to computer – could be homework) Fill in task analysis – Independent		Light – Teacher led discussion about LO and students self-mark and adjust if he needed.	Review question	at the start of next live session during ning	Asynchronous (remote)
		1) Losson Tuno		2) DNA		2) Lograina Intentions	
2		1) Lesson Type (remote or blended)		2) DNA (Do Now Activity/Reading)		<ol><li>3) Learning Intentions (what, why &amp; how)</li></ol>	

		Remote (live on MS Teams and remote as study)  Blended (live in classroom and remote as study)		Accessfmm – Name each Letter and give explanation	What Why How	To be able to analyse an existing product  To be able using different skills to identify opportunities to make a new innovative product  A completed product analysis using
	ı cycle:	4) New Material (previous learning/ new material) Review ACCESSFMM that was taught in year 7 but was quite a while ago for some. Review areas of challenge – pick areas of misconceptions	ar	5) Check for Understanding (questioning/checking)  Cold calling Directed questioning	• P h • To • B	ACCESSFMM  6) Prepare for Practice (model/ scaffold)  Example answer Partial answer – depending on ability nave sentence starters/ fill in the gaps reacher model answer Break it down – used to achieve desired answer from students
	Number of lessons in	7) Deliberate Practice (guided/ independent)  Everybody writes – have the opportunity to write an answer befor they share.  Front the writing – students write an initial response and then repeat the question at the end		8) Feedback (light/deep)  Deep – Collect in Product analysis and mark and then redraft Light – If misconceptions are noticed in chat function or work pieces. Teacher can give verbal feedback and students can adjust it straight away with green pen		Yeynchronous (daily/monthly) Exit ticket Show me
		1) Lesson Type (remote or blended)		2) DNA (Do Now Activity/Reading)		3) Learning Intentions (what, why & how)
3		Remote (live on MS Teams and remote as study)  Blended (live in classroom and remote as study)		Quiz / LOW STAKES TEST  ACCESSFMM recap and questions on decorative techniques	What Why How	To understand and use decorative techniques  To be able to use these skills to create/upgrade materials in the future  By creating different samples and step by step guides
	Number of lessons in	4) New Material (previous learning/ new material)  Previous leaning and new material - some have not covered this at all. Teacher demorated video.  • Applique knowledge – Demonstration and Name the steps	,	5) Check for Understanding (questioning/checking)  Questioning existing knowledge Plan for errors	ir • V	6) Prepare for Practice (model/ scaffold)  Name the steps – break the task nto smaller steps  What to do – be precise in what you want from the guide

		Hand embroidery – Demonstration Name the steps	า				
		7) Deliberate Practice (guided/ independent)		8) Feedback (light/deep)		9) Review (daily/monthly)	JS
		Students to write step by step guic how to create sample  • Everybody writes – writing answers		Light – identifying positives/errors. Students send in work/ show – highlight positives/ areas for improvement	in chat)	se – Show me (whiteboards, paper or	Asynchronous (remote)
		before they share. Step by step gu for how to create sample.  • (if possible) Students to create san		Deep – using criteria – mark the work live.	Quiz/exc	am question	Asyn (re
		1) Lesson Type (remote or blended)		2) DNA (Do Now Activity/Reading)		<ol><li>3) Learning Intentions (what, why &amp; how)</li></ol>	
		Remote (live on MS Teams and remote as study)			What	To understand the uses and propertie materials	
		Blended (live in classroom and remote as study)		Quiz on material properties and design brief	Why	To be able to make sustainable choice in the future  To look at both natural and synthetic	
	3				HOW	materials	
		4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		6) Prepare for Practice (model/ scaffold)	sno
4	ons in cycle:	New material – classifications of materials their uses.  Begin with the end – big question. 'Is cotto the best material for kid's toys?'		Directed questioning Cold calling Plan for error		Partial answer – fill in the gaps/ multiple choice	Synchronous (live)
	of less	7) Deliberate Practice (guided/ independent)		8) Feedback (light/deep)		9) Review (daily/monthly)	US
	Number of lessons in	Several tasks before extended writing task Front the writing – Get students to answer question at the start of the lesson and the again after discussion.  Talk the answer – go through one student work and let other students self-improve	big n	Light – identifying positives and errors.	Assessm	ent/ quiz / Kahoot	Asynchronous (remote)
_		1) Lesson Type		2) DNA		3) Learning Intentions	
5		(remote or blended)		(Do Now Activity/Reading)		(what, why & how)	

		Remote (live on MS Teams and remote as study)  Blended (live in classroom and remote as study)  4) New Material		Quiz/ low stakes – material properties  5) Check for Understanding	What Why How	To create several designs that meet design brief  To be able to present a design that includes in all information for manufacturing.  Create several designs that are annotated  6) Prepare for Practice	
	sons in cycle:	(previous learning/ new material)  Previous learning – review concept for sor	me	(questioning/checking) Cold calling		(model/ scaffold) model exemplar vith criteria and key words	Synchronous (live)
	Number of lessons in	7) Deliberate Practice (guided/ independent)  Students complete designs with annotation independent	on –	8) Feedback (light/deep)  Light – Student development work shown against criteria – looking for positives/errors Deep feedback on final design	Exam Qu	9) Review (daily/monthly) Jestion	Asynchronous (remote)
		1) Lesson Type	-	2) DNA		3) Learning Intentions	
		(remote or blended)  Remote (live on MS Teams and remote as study)  Blended (live in classroom and remote as study)		(Do Now Activity/Reading)	What Why How	(what, why & how)	
6	ons in cycle:	4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		6) Prepare for Practice (model/ scaffold)	Synchronous (live)
	Number of lessons in	7) Deliberate Practice (guided/ independent)		8) Feedback (light/deep)		9) Review (daily/monthly)	Asynchronous (remote)

		1) Lesson Type (remote or blended)	2) DNA (Do Now Activity/Reading)		3) Learning Intentions (what, why & how)	
		Remote (live on MS Teams and remote as study)		What Why		
		Blended (live in classroom and remote as study)		How		
	cycle:	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)		6) Prepare for Practice (model/ scaffold)	nous
7	of lessons in cy					Synchronous (live)
	of less	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)		9) Review (daily/monthly)	snous (e
	Number					Asynchronous (remote)
			2.2			
		1) Lesson Type (remote or blended)	2) DNA (Do Now Activity/Reading)		<ol><li>Learning Intentions (what, why &amp; how)</li></ol>	
		Remote (live on MS Teams and remote as study)		What Why		
		Blended (live in classroom and remote as study)		How		
	:le:	4) New Material (previous learning/ new material)	<ol><li>5) Check for Understanding (questioning/checking)</li></ol>		<ul><li>6) Prepare for Practice (model/ scaffold)</li></ul>	nous )
8	of lessons in cycle:					Synchronous (live)
	of lesso	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)		9) Review (daily/monthly)	ous )
	Number c					Asynchronous (remote)
	Nun					Asyr

		1) Lesson Type (remote or blended)	2) DNA (Do Now Activity/Reading)	3) Learning Intentions (what, why & how)
		Remote (live on MS Teams and remote as study)		What Why
		Blended (live in classroom and remote as study)		How
	cle:	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)	6) Prepare for Practice (model/ scaffold)
9	Number of lessons in cycle:			6) Prepare for Practice (model/ scaffold)
	of less	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)	9) Review (daily/monthly)
	Number			Asynchronous (series (
		1) Lesson Type (remote or blended)	2) DNA (Do Now Activity/Reading)	3) Learning Intentions (what, why & how)
		Remote (live on MS Teams and remote as study)		What Why
		Di i		
		Blended (live in classroom and remote as study)		How
	:: ( <u>)</u>		5) Check for Understanding (questioning/checking)	How
10	sons in cycle:	(live in classroom and remote as study)  4) New Material		6) Prepare for Practice
10	of lessons in cycle:	(live in classroom and remote as study)  4) New Material		6) Prepare for Practice (model/ scaffold)
10	Number of lessons in cycle:	(live in classroom and remote as study)  4) New Material (previous learning/ new material)  7) Deliberate Practice	(questioning/checking)  8) Feedback	6) Prepare for Practice (model/ scaffold)  9) Review