REMOTE LEARNING MODULE

Subject: BS Author: ACR

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Subject:	BS		Teacher (if applicable	e): ACR	
Year:	9		Ability/Class (if applic	able): Mixed	
Module title:	Market Research / Seg	mentation			
Duration:	2 weeks	4 weeks	6 weeks $oxed{\boxtimes}$	8 weeks	Other:
Intent					
		nington, we believe lear plish this, with this modul		ge helps students achie	ve and creates a fairer

To support the learning of pupils a remote environment whist skill keeping in line with the subject aims and Academy values.

Aims - what do you want pupils to be able to know and do by the time they finish this module?

- To develop the key skills of business studies of knowledge, application, analysis and evaluation.
- To know and understand business concepts, business terminology, business objectives and the impact of business on individuals and wider society.
- To apply knowledge and understanding to contemporary business issues and to different types and sizes of businesses.
- To develop as enterprising individuals with the ability to think commercially and creatively
- To embed and interweave key financial calculations so that recall is instant at KS4.
- To introduce foundation knowledge for key KS4 topics

Academy values – at Landau Forte Amington, we want students to be ambitious, brave and kind. How are these values promoted in this module?

Brave:

The curriculum encourages pupils to think independently and encourages balanced and considered decision making. The curriculum encourages pupils to develop the skills needed to enter the world of work with confidence and information needed to make the correct pathway choice moving forward. To encourage pupils to engage remotely and not give up.

Ambitious:

The curriculum intends to stretch pupils by introducing large amounts of by allowing ng pupils to develop their creative and entrepreneurial business. It aims to give pupils the confidence to consider setting up their own business or entering employment with the confidence to succeed.

Kind:

The curriculum encourages balanced and considered decision making. It allows pupils to consider the needs of others in the Modern working practices element of the course. The curriculum intends to provide for all by ensuring that in mixed ability classes the work is accessible for all but challenging at the higher end. To support pupils who may have difficultly engaging with home learning due to lack of technology or otherwise.

Content – what is being covered, ensuring breadth & depth?	National Curriculum/Exam Specification - how does the content link to the NC or Exam Spec?
 Marketing Mix: Product Market Segmentation Market Research Basic Financial calculations 	N/A However links to OCR GCSE Business Studies Section 2.1 to 2.4, 5.3

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?

- USP and target audience.
- How to research effectively.

Implementation

implementation							
KEY CONCEPTS							
Key Concepts – what are the key concepts being taught?	Progression – how will studying these key concepts support progression to the next academic year, or key stage?						
Marketing Mix: Product: Definitions and examples of USP and Target Audience	Taken from the existing traditional curriculum and modified to suit the needs of a blended approach to learning. modified versions of						
 Market Segmentation: Definition, types, benefits and drawbacks, application to a case study. 	each lesson in the SOW have been created.						

 Market Research: Definition, types, benefits and drawbacks, application to a case study. Data Interpretation. For example: % change in costs between years. Contextual maths skills through DNA tasks. For example calculating revenue. 	The series of lessons covers the same topics in a more user friendly format for pupil's studding at home. A booklet version of the content has also been created. Both will cover the same content as original lessons but in a more independent format.
LE	ARNING
Synchronous – what are the synchronous aspects of the module, including new material taught?	Asynchronous – what are the asynchronous aspects of the module, including deliberate practice?
Using teams chat / edulink messenger to identify and misconceptions and address. Use of online resources such as BBC bitesize. Use of live / recorded lessons to facilitate discussions / introduce topics.	Use of modified PPT and worksheet approach that has worked effectively during lockdown. Use of teams / edulink for pupils to upload practice questions/ DNA etc. Use of pro forma / rubric to offer feedback build a cuture of error and improvement.
ENG	AGEMENT
Accessibility – how are you going to ensure students without ICT can engage with this module?	Disengagement – how are you going to ensure students who are not engaging with this module are identified and supported?
Engage with pupils over Print as a booklet and post home.	Contact pupil via Edulink. Contact home via Edulink. Contact home via phonecall. Contact home via CL. Contact home via SLT.

FEEDBACK						
End of Module – what is the end of module assessment, which		nts – what takes place at the review points, to monitor				
will be used to evaluate the knowledge and skills gained?	<u> </u>	s of learners and provide feedback, or support?				
A multiple choice assessment will be delivered via an online form to evaluate knowledge. Skills will be assessed through exit	2 Weeks	Feedback via teams upload and rubric followed by pupils improving work.				
	4 Weeks	Feedback via teams upload and rubric followed by pupils improving work.				
	6 Weeks	Feedback via teams upload and rubric followed by pupils improving work. Online assessment.				
	8 Weeks	NA				
	Other	NA				

Del	liver	y (please note - a two week remote	e lear	ning module may only take one lesson o	cycle)	
		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	To create a restaurant with a unique selling point and clear target audience.
		Blended (live in classroom and remote as study)			Why	To help future entrepreneurs spot a gap in the market
1				Key Calculations DNA: Costs, revenue and profit. Upload to teams and feed back given via rubric / email pro forma.	E	I can <u>define</u> unique selling point. I can <u>select</u> an appropriate name, slogan and logo for my restaurant. I can <u>list</u> what makes a good logo.
					4	I have <u>described</u> my "Unique Selling Point" and have My logo <u>design</u> looks professional and will attract my target audience
					5	I can <u>explain</u> why my logo and my slogan are appropriate for my target audience.

		4) New Material		5) Check for Understanding	6+	I can <u>compare</u> my logo and my slogan with rivals and just possible future modifications. 6) Prepare for Practice		
	Θ.:	(previous learning/ new material)		(questioning/checking)		(model/ scaffold) document filled in by pupils during on completed in collaboration over a support asynchronous stage.		
	Number of lessons in cycle:	Key terms Discussion: USP and target audience Good logo discussion Delivery via live lesson.		Class discussion via live lesson.	Support document filled in by pupils during discussion completed in collaboration over teams to support asynchronous stage. Model of USP, Logo etc provided.			
	of le	7) Deliberate Practice		8) Feedback		9) Review		
	er c	(guided/ independent)		(light/deep)	- "	(daily/monthly)		
	Numb	Creation of USP logo, target audience etc Brief in PPT / worksheet.	C.	Feedback via teams upload and rubric followed by pupils improving work.		(daily/monthly) ck via teams upload and rubric d by pupils improving work.		
		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	To describe a segmented target audience for my Business.		
		Blended (live in classroom and remote as study)			Why	To help future entrepreneurs spot a gap in the market		
					How			
				Key Calculations DNA: Data Interpretation. Upload to teams and feed back given via rubric / email pro forma.	Е	I can define market segmentation. I can list different types of market research.		
2					4	I can explain why market segmentation is important for a business.		
					5	I can apply my knowledge to a real business.		
					6+	I can <u>iustify</u> my decisions based on a balanced argument		
) t	4) New Material		5) Check for Understanding		6) Prepare for Practice		
	er c	(previous learning/ new material) Video / crossword.		(questioning/checking) Class discussion via live lesson.	Modela	(model/scaffold) answer in live lesson.		
	Number of	video / Ciosswoid.		Ciuss discussion via live lesson.		(model/ scaffold) answer in live lesson. I higher level thinking in live discussion.		

	7) Deliberate Practice (guided/ independent) Use of modified PPT and workshee approach that has worked effective during lockdown.	8) Feedback (light/deep) Feedback via teams upload and rubric followed by pupils improving work. Online quiz,	Support document filled in by pupils during discussion completed in collaboration over teams to support asynchronous stage. 9) Review (daily/monthly) Feedback via teams upload and rubric followed by pupils improving work.
	1) Lesson Type	2) DNA	3) Learning Intentions
	(remote or blended)	(Do Now Activity/Reading)	(what, why & how)
3	Remote (live on MS Teams and remote as study) Blended (live in classroom and remote as study)	Key Calculations DNA: Costs, revenue and profit. Upload to teams and feed back given via rubric / email pro forma	What To create a restaurant with a unique selling point and clear target audience. Why Researching is an essential life skill / Using trustworthy sources. How E I can define primary / and open / closed questions. I can list types of primary research and why research is important. My questionnaire has basic formatting, containing a title and numbered questions. 4 I can Recall the advantages and disadvantages of using questionnaires. My questionnaire is clearly formatted making good use of available space and includes a title, numbered questions, tick boxes and good spelling and grammar 5 I can Analyse the advantages and disadvantages of sampling and using questionnaires. My questionnaire is professionally

					6+	thank you message. I have used both open and closed questions. I can evaluate the usefulness of questionnaires comparing the good and bad points. I can justify my decision based on evidence.
	Number of lessons in cycle:	4) New Material (previous learning/ new material) Online video. Teams delivery of new content.		5) Check for Understanding (questioning/checking) Class discussion via live lesson.	discussio	6) Prepare for Practice (model/ scaffold) document filled in by pupils during on completed in collaboration over a support asynchronous stage.
	Number of les	7) Deliberate Practice (guided/ independent) Pupils independently create a questionne	aire.	8) Feedback (light/deep) Feedback via teams upload and rubric followed by pupils improving work. Online quiz,		9) Review (daily/monthly) ck via teams upload and rubric d by pupils improving work.
		1) Lesson Type (remote or blended)		2) DNA (Do Now Activity/Reading)		3) Learning Intentions (what, why & how)
4		Remote (live on MS Teams and remote as study) Blended (live in classroom and remote as study)		Key Calculations DNA: Data Interpretation. Upload to teams and feed back given via rubric / email pro forma.	What Why E	To analyse the results of our Primary research. Researching is an essential life skill / Using trustworthy sources. How I can create a basic graph using the correct type of chart I can format my charts with an appropriate title. I can format charts with an appropriate title and axis labels are included. I can write a supporting paragraph is included explaining what the graph

					5	I can write a supporting paragraph is included explaining what the graph shows and analysing its importance. I can evaluate the usefulness of using graphs comparing the good and bar points.	3
		4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		 6) Prepare for Practice (model/ scaffold) 	(e)
	Number of lessons in cycle:	Exit ticket review via teams. Teams delivery of new content.		Class discussion via live lesson.	discussic teams to	document filled in by pupils during on completed in collaboration over a support asynchronous stage.	Synchronous (live)
	of le	7) Deliberate Practice		8) Feedback (light/deep)		9) Review (daily/monthly)	
	Number	(guided/ independent) Create and analyse graphs independently.		Feedback via teams upload and rubric followed by pupils improving work.	Feedback via teams upload and rubric followed by pupils improving work.		Asynchronous (remote)
	I	1) Lesson Type		2) DNA	1	3) Learning Intentions	
		(remote or blended)		(Do Now Activity/Reading)		(what, why & how)	
		(**************************************			What	To compare Primary and Secondary research	
		Blended (live in classroom and remote as study)			Why	Researching is an essential life skil Using trustworthy sources.	II /
5				Key Calculations DNA: Costs, revenue and	How		
				profit. Upload to teams and feed back given via rubric / email pro forma	E	<u>Define</u> primary and secondary resear <u>List</u> types of secondary research.	rch.
					4	Recall the advantages and disadvantages of secondary researc Conduct your own secondary researce	

			5 Analyse the advantages and disadvantages of secondary research Create a correctly set of source list. 6+ Discuss what type of secondary research could a small café conduct.	
	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)	6) Prepare for Practice (model/ scaffold)	(live)
of lessons in cycle:	Teams delivery of new content.	Class discussion via live lesson.	Support document filled in by pupils during discussion completed in collaboration over teams to support asynchronous stage. Model demonstration of creation of graphs.	Synchronous (I
	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)	9) Review (daily/monthly)	ous)
Number	Completion of secondary research online.	Feedback via teams upload and rubric followed by pupils improving work.	Feedback via teams upload and rubric followed by pupils improving work.	Asynchronous (remote)
			Online assessment.	Ř