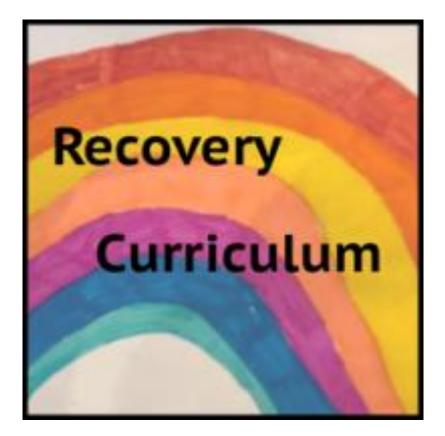
RECOVERY CURRICULUM

Subject: IMedia Author: ACR/GMA Created: 29.06.20 Updated: N.A.



Subject:	IMedia	Teacher:	Lead: GMA					
Year:	10	Class:	All					
Unit title: R081 – Pre-production skills								
Duration:	Duration: Term 1							
Intent								
	ent - at Landau Forte Amington, we believe learnin are you trying to accomplish this, with this unit/topic		knowledge helps students achieve and creates a fairer					
losses: routine		will support	resulted in students experiencing the following possible students academically, socially and emotionally, in s resulting from loss.					
Aims - what d	o you want pupils to be able to know and do by th	e time they	/ finish this unit/topic?					
based on a re To provide le	To provide learners with essential knowledge and a range of creative media skills to create fit-for-purpose creative media products based on a real world context. To provide learners with transferable skills and tools to improve their learning in other subjects with the aims of enhancing their employability when they leave education contributing to their personal development and future economic well-being.							
	oupils to the course structure and layout.							
	To prepare pupils for the R081 exam. Academy values – at Landau Forte Amington, we want students to be ambitious, brave and kind. How are these values promoted in this PoS?							
Ambitious: Learning to create to specification, and project management by Utilising creative media for fulfilling client brief, learning now creative skills and developing personal expression. Brave:								

Learners are challenged to use a range of creative media software to meet user requirements and step out of their comfort zone by developing skills that they may need in later life.

Kind:

The course is client based and encourages learners to consider the needs of customers based on a real world context. Whilst fostering independence pupils have to ensure that the needs of others are met to ensure success.

Content – what is being covered, ensuring breadth & depth?	National Curriculum/Exam Specification - how does the content		
	link to the NC or Exam Spec?		
R081Preproduction skills	Learning Outcome 1: Understand the purpose and content of pre-production		
Purpose, uses and content of: Mood boards, mind maps, visualisation diagrams and storyboards.	Learning Outcome 2: Be able to plan pre-production		
Interpret client requirements to produce a work plan, production schedule, hardware / software needs, legal and ethical obligations			
Powerful Knowledge - what powerful knowledge is included in the	nis SoW? Consider what knowledge is it important for our students to		
know, so that when they leave school they can engage in and I	ead discussions, with people from the most advantaged		
backgrounds?			
Employment skills: Project management and organisation.			
Creative / Entrepreneurial skills: Encouraging pupils to seek creat	ive solutions based on user / client requirements.		

Digital Literacy: Providing pupils with the knowledge and skills to use a variety of media software programs.

Implementation

GAPS					
Identification – how are you going to identify the gaps in	Triage – how are you going to rank order these gaps in				
knowledge/skills?	knowledge/skills and 'fill' them, in order of importance?				

Use of knowledge audit to tailor learning in future terms or adapt learning based on pupil needs. Identified there may knowledge/skill gaps in core computer science principles that need to be addressed/revisited Identify computer access outside of school, so pupils can be supported by the academy if needed.	The results of the knowledge audit will determine if a group needs to revisit a year 9 topic or spend extended time on a topic in GCSE. Knowledge audits will determine which pupils will require more support in specific topics for example: 1 to 1, teacher support, scaffolded answers or support from a peer. Audit review will determine if wider planning needs to be amended, E.G. revisiting a topic of spending more time on a topic. R081 exam unit is being taught first as cannot teach other units as in line with exam guidance		
KEY	CONCEPTS		
Key Concepts – what are the key concepts being taught?	Progression – how will studying these key concepts support progression to the traditional curriculum that has been planned?		
Ability to understand the purpose of and ability to create preproduction documents. The importance of meeting the requirements of a customer brief. Knowledge of legal and ethical obligations. Purpose and uses of different Hardware / software. Understand File formats e.g. JPER, RAW, WAV. Understand the purpose and properties of graphics including file formats, types and uses. E.g. colour depth, resolution, file size. Confident users of the Adobe suite and office package. Understand File formats. Knowledge elements of the R081 exam.	These key concepts follow the traditional curriculum plan in the initial implementation document. Taken from the existing traditional curriculum and modified to suit the needs of an extended leave of absence. IF A BLENDED LEARNING APPROACH IS REQUIRED, modified versions of each lesson in the SOW have been created The alternative series of lessons covers the same topics in a more user-friendly format for pupils studying at home. R081 exam unit is being taught first as cannot teach other units as in line with exam guidance		
WI	ELLBEING		
Lockdown – how will students share their experiences of lockdown?	Social and Emotional – how will student social and emotional health be supported?		

Cybersecurity module will run later in the year and will focus on the impacts of lockdown in more detail. Discussion of how the government use digital graphics to represent the 'R number'. Discussion around how client briefs may have been impacted by lockdown and how digital alternatives may be used to convey these.	Differentiation – this will occur through additional resources, scaffolded tasks, targeted questioning and self-assessment. Peer assessment – this will happen throughout the course with pupils discussing their individual approaches to the task at hand. Classroom discussions – throughout the course each of the concepts will be discussed with pupils being able to offer their opinions of the concepts as well as the teacher tackling
	misconceptions. Ensuring exam arrangements have been met for controlled assessment
RE-E	STABLISH
Learning Skills – how are you going to re-establish the skills for learning?	Relationships – how are you going to re-establish classroom relationships?
Introduction lesson: re-establish rules for the Computer Science classroom.	Discussions in classroom around different topics based on current lesson, challenging concepts posed by the teacher, in a respectful way, is encouraged.
Discussion of course, I.E. layout, modules overview, assessments.	Introduction focused on kindness and compassion Recap discussions around the legal, ethical and environmental
Each lesson starts with an overview of topics covered in that lesson as well as each new module includes an overview of topics that will be in that module.	issues and link to real world examples of corona virus, E.g. benefits of track and trace Vs privacy loss. Attempt to embed more classroom dialogue into planning. E.g.
Discussion of exam key words.	how data theft is part of everyday life, and what we should do about it.
Routine in look and structure of lesson with recap lessons at the end of each cycle.	
OPPC	ORTUNITIES

Discussion – what are the discussion based opportunities?	Group – what are the group work based opportunities (while still ensuring social distancing)?
Reflective discussion at the end of each lesson that looks at how pupils solved the problem using different solutions, discussing their approach and the benefits and drawbacks to each solution Recap discussions around the legal, ethical and environmental issues and link to real world examples of corona virus, E.g. benefits of track and trace Vs privacy loss.	Peer assessment, during the discussions held at the end of the lessons Discuss the brief to ascertain what is required. Discussion of differing solutions to the same problem to underline the fact that many problems have multiple, equally right, solutions. Reflective discussion at the end of each lesson that looks at how pupils solved the problem posed using different solutions, discussing their approach and the benefits and drawbacks to each solution

Del	ivery				
	1) Lesson Type (classroom or blended for remote homewo	ork)	2) DNA (Do Now Activity/Reading)		3) Learning Intentions (what, why & how)
	Classroom (whole sequence completed)			What Why	 od boards erstand how a mood board is used
1	Blended (live and remote as independent study) IF A BLENDED LEARNING APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING		BEBRAS Activity	How	Can <u>identify</u> what a mood board is and how it is used. Can <u>create</u> a simple mood board that matches some

	REPOSITORY (6 LESSONS AVAILABLE). https://teachcomputing.org/home- teaching/python-programming- pathway-1/ THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.		4 Can describe 5 Can create a Can create a Can create board is and how it is used. Can create a suitable board that matches matches brief Can explain	
			 what a mood board is and how it is used. Can <u>create</u> a well designed mood board that matches all of the Client brief 	
<u> </u>	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)	6) Prepare for Practice (model/ scaffold)	(e)
Number of lessons in cvcle:	Visualisation diagram, moodboard, storyboarding, digital graphics, design, client, brief	Use of various questioning techniques throughout the lesson	At the task stage the teacher will model one of the examples, making it clear that this is just one way of completing the problem	Synchronous (live)
NU	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)	9) Review (daily/monthly)	Asyn chro

	The task will be complete independently	The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	Review will take place monthly
		0.004	
	 Lesson Type (classroom or blended for remote homework 	2) DNA (Do Now Activity/Reading)	3) Learning Intentions (what, why & how)
		1	What Mind Maps
	(whole sequence completed)	-	Why Understand what mind maps are and why they are used
	(live and remote as independent study) IF A BLENDED LEARNING APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (6 LESSONS AVAILABLE).		How Can <u>identify</u> what a mind map is and how it is used. Can <u>create</u> a simple mind map that matches some of the Client brief
2	https://teachcomputing.org/home- teaching/python-programming- pathway-1/ THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.	BEBRAS Activity	 Can <u>describe</u> what a mind map is and how it is used. Can <u>create</u> a suitable mind map that matches most of the Client brief Can <u>explain</u> what a mind map is and how it is used. Can <u>create</u> a well designed

	ns in cycle:	4) New Material (previous learning/ new material) Visualisation diagram, moodboard, storyboarding, digital graphics, design, client brief	t,	5) Check for Understanding (questioning/checking) The starter is used to ensure the concepts of last lesson are fully understood, Use of various questioning techniques throughout the lesson	mind map that matches all of the Client brief of 6) Prepare for Practice (model/ scaffold) of At the task stage the teacher will model one of the examples, making it clear that this is just one way of completing the problem of
	Number of lessons in cycle:	7) Deliberate Practice (guided/ independent) The task will be complete independently		8) Feedback (light/deep) The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	9) Review (daily/monthly) Review will take place monthly
3		1) Lesson Type (classroom or blended for remote homework Classroom (whole sequence completed) Blended (live and remote as independent study) IF A BLENDED LEARNING APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (6 LESSONS AVAILABLE).		2) DNA (Do Now Activity/Reading) BEBRAS Activity	3) Learning Intentions (what, why & how) What Visualisation diagram Why To understand how to implement Visualisation diagrams into pre- production documents How Can identify what a visualisation diagram is and how it is used. E Can <u>create</u> a simple visualisation diagram that matches some of the Client brief

		THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.		3Can describe what a visualisation diagram is and how it is used. Can create a suitable visualisation diagram that matches most of the Client brief4Can create a 	
	:	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)	6) Prepare for Practice (model/ scaffold)	<u> </u>
	Number of lessons in cycle:	Visualisation diagram, moodboard, storyboarding, digital graphics, design, client, brief	The starter is used to ensure the concepts of last lesson are fully understood, Use of various questioning techniques throughout the lesson	At the task stage the teacher will model one of the examples, making it clear that this is just one way of completing the problem	
	ofles	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)	9) Review (daily/monthly)	
	Number (The task will be complete independently	The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	Review will take place monthly	(remote)
		1) Lesson Type	2) DNA	3) Learning Intentions	
4		(classroom or blended for remote homework)	(Do Now Activity/Reading)	(what, why & how)	
4		Classroom (whole sequence completed)	BEBRAS Activity	What Story Boards	

Blended (live and remote as independent study) IF A BLENDED LEARNING		To be able to understand how and why storyboards are a useful pre-production tool
APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (6 LESSONS AVAILABLE). https://teachcomputing.org/home- teaching/python-programming- pathway-1/	How	Can <u>identify</u> what a storyboard is and how it is used. Can <u>identify</u> different camera shots/angles/move ments and how they are used. Can <u>create</u> a simple storyboard with some correct content that matches some of
THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.		 the Client brief Can <u>describe</u> what a storyboard is and how it is used. Can <u>describe</u> different camera shots/angles/move ments and how they are used. Can <u>create</u> a suitable storyboard with mostly correct content that matches most of the Client brief
		 Can <u>explain</u> what a storyboard is and how it is used. Can <u>explain</u> different camera shots/angles/move

						ments and how they are used. Can <u>create</u> a well designed storyboard with all correct content that matches all of the Client brief	
		4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		 6) Prepare for Practice (model/ scaffold) 	SL
	of lessons in cycle:	Visualisation diagram, moodboard, storyboarding, digital graphics, design, clien brief	nt,	The starter is used to ensure the concepts of last lesson are fully understood, Use of various questioning techniques throughout the lesson	model or	At the task stage the teacher will ne of the examples, making it clear is just one way of completing the	Synchronous (live)
	fles	7) Deliberate Practice		8) Feedback	9) Review		SL
	Number o	(guided/ independent) The task will be complete independently		(light/deep) The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	(daily/monthly)		Asynchronous (remote)
				2) DNA	-	3) Learning Intentions	
		 Lesson Type (classroom or blended for remote homework) 		(Do Now Activity/Reading)	(what, why & how)		
		Classroom (whole sequence completed)			What	Scripts	
		Blended			Why	To be able to understand how and w scripts are a useful pre-production to	,
5		(live and remote as independent study) IF A BLENDED LEARNING APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (6 LESSONS AVAILABLE).		BEBRAS Activity	How	Can <u>identify</u> what a script is and how it is used. Can <u>create</u> a simple script with some correct content that matches some of the Client brief	

		https://teachcomputing.org/home- teaching/python-programming- pathway-1/ THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.		4Can describe a script is and how it is used. Can create a suitable script with mostly correct content that matches most of the Client brief5Can explain what a script is and how it is used. Can create a well designed script with all correct content that matches all of the Client brief	
	Number of lessons in cycle:	4) New Material (previous learning/ new material) Visualisation diagram, moodboard, storyboarding, digital graphics, design, client, brief	5) Check for Understanding (questioning/checking) The starter is used to ensure the concepts of last lesson are fully understood, Use of various questioning techniques throughout the lesson	6) Prepare for Practice (model/ scaffold) At the task stage the teacher will model one of the examples, making it clear that this is just one way of completing the problem and as such the problem can still be attempted by the student in a different way	Synchronous (live)
	Number of I	7) Deliberate Practice (guided/ independent) The task will be complete independently	8) Feedback (light/deep) The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	9) Review (daily/monthly) Review will take place monthly	Asynchronous (remote)
6		1) Lesson Type (classroom or blended for remote homework)	2) DNA (Do Now Activity/Reading)	3) Learning Intentions (what, why & how)	

Classroom		What	Client requirements
(whole sequence completed) Blended (live and remote as independent study) IF A BLENDED LEARNING		Why	To be able to understand why requirements are set for a project and know how a client can define their requirements
APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (& LESSONS AVAILABLE). https://teachcomputing.org/home- teaching/python-programming- pathway-1/ HIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.	BEBRAS Activity	How	 Can <u>state</u> what a client is. Can <u>Identify</u> how you can get the requirements from your client. Can <u>state</u> the importance of having clear requirements Can <u>describe</u> what a client is and the role they play. Can <u>describe</u> all the methods of acquiring the requirements from your client. Can <u>describe</u> the importance of having clear requirements
			 Can <u>explain</u> what a client is and the role they play. Can <u>explain</u> all the methods of acquiring the requirements from your client.

						Can <u>explain</u> the importance of having clear requirements.	
		4) New Material (previous learning/ new material)		5) Check for Understanding (questioning/checking)		6) Prepare for Practice	
	Number of lessons in cycle:	Visualisation diagram, moodboard, storyboarding, digital graphics, design, clie brief	ent,	The starter is used to ensure the concepts of last lesson are fully understood, Use of various questioning techniques throughout the lesson	of the ex one way such the	(model/ scaffold) ask stage the teacher will model one kamples, making it clear that this is just of completing the problem and as problem can still be attempted by ent in a different way	
		7) Deliberate Practice (guided/ independent)		8) Feedback (light/deep)		9) Review	
	Number	The task will be complete independently		The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission	Review v	(daily/monthly) (daily/monthly) will take place monthly	
	1						
	1) Lesson Type (classroom or blended for remote homework)		2) DNA (Do Now Activity/Reading)	 Learning Intentions (what, why & how) 			
		Classroom (whole sequence completed)			What Research		
7		Whole sequence completed) Blended (live and remote as independent study) IF A BLENDED LEARNING APPROACH IS REQUIRED, AN ALTERNATIVE SCHEME OF WORK ON THE SAME CONTENT IS AVAILABLE FROM THE TEACH COMPUTING HOME TEACHING REPOSITORY (6 LESSONS AVAILABLE).		BEBRAS Activity	Why How	To be able to understand the difference between primary and secondary reaserch Can <u>state</u> what primary and secondary research is. Can <u>Identify</u> the different methods of primary and secondary research Can carry out some primary research	

	https://teachcomputing.org/home- teaching/python-programming- pathway-1/ THIS SERIES OF LESSONS COVERS THE SAME TOPICS BUT IN A MORE USER-FRIENDLY FORMAT FOR PUPILS STUDYING AT HOME.		Can describe primary and secondary research is Can describe all the methods of collecting primary and secondary research. Can carry out some primary research using some suitable methodsCan explain vescondary research using some suitable methodsCan explain of collecting primary and 	
c	4) New Material (previous learning/ new material)	5) Check for Understanding (questioning/checking)	6) Prepare for Practice (model/ scaffold)	(e)
i suc	Visualisation diagram, moodboard,	The starter is used to ensure the concepts of	At the task stage the teacher will model one	lis (liv
lessc e:	storyboarding, digital graphics, design, client,	last lesson are fully understood,	of the examples, making it clear that this is just	nor
r of l cvcle	brief.	Use of various questioning techniques throughout the lesson	one way of completing the problem and as such the problem can still be attempted by	ihro
Number of lessons in cvcle:			the student in a different way	Synchronous (live)
NUL	7) Deliberate Practice (guided/ independent)	8) Feedback (light/deep)	9) Review (daily/monthly)	Asyn chro

The task will be complete independently The teacher will ask for volunteers to demonstrate their Work, and display their Work on the board with permission Review will take place monthly		
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