Product Design Model-Phone-Holder

Week	Activity	Resources	How presented?
1	Task 1 Mobile- Phone- Holder	Internet & Resources	On the PDF document you
Task 1	Review the PDF document.	from around	can either print off and
	The task is a research design and modelling task: Model of a mobile phone holder for your mobile. (Designing and modelling a phone stand) Modelling with card using basic materials obtained from around your home and more advance techniques. You will require internet access, card, scissors, tape, glue, modelling materials		handwrite or electronically add your work depending on your IT facilities and skills. Photos can be inserted.
2	Follow the structure of the PDF document. Read the Inspiration PDF document.	Internet access.	Completed Brief & Specification.
Task 2	Tasks: 1. Complete Brief & Specification	PDF documents.	ACCESS FM.
	2. ACCESS FM > Refer to the resources		
3	Research Inspiration	Internet access.	Research
Task 3	Mood board with annotation	PDF document.	
4	Designing	Internet access.	Designing
Task 4	Design Task (first ideas)	PDF document.	
5	Modelling Prototypes Watch the videos: Modelling with card basic and more advance techniques https://www.youtube.com/watch?v=2s2UW32FdpQ	Internet access – can be accessed via phone.	Practice simple models (Practice makes perfect. If you don't
Task 5	https://www.youtube.com/watch?v=yTMmCO7Ezp4 https://www.youtube.com/watch?v=nNLY1yt9iCE	Card Scissors Tape Glue	practice you don't improve).
	YouTube clips have a go at modelling in card you have at home (cereal boxes work really well).	Modelling Materials	
	There is a large resource on YouTube on modelling techniques in card and model making.		

6		Internet	PDF by hand
		access – can	Photos
Task 6	Iterations 1	be accessed	
		via phone	
		Card	
		Scissors	
		Таре	
		Glue	
		Modelling	
		Materials	
7		Internet	PDF by hand
		access – can	Photos
Task 7	Iterations 2	be accessed	
		via phone	
		Card	
		Scissors	
		Tape	
		Glue	
		Modelling	
		Materials	
8		Internet	PDF by hand
		access – can	Photos
Task 8	Evaluation	be accessed	
		via phone	