9N - Explorer Curriculum – Craft Design and Enterprise.

Year	2023 - 2024 Autumn 1	2023 - 2024 Autumn 2	2023 - 2024 Spring 1	2023 - 2024 Spring 2	2023 - 2024 Summer 1	2023 - 2024 Summer 2
Year 9	Title: Introduction to the Textiles/ Health & Safety in Textiles	Title: Introduction to using Fabric in a craft activity.	Title: Introduction to using paper in a craft activity.	Title: Introduction to using wool in a craft activity.	Title: making items for summer fete Key Questions:	Title: Introduction to using recyclable materials in a craft activity.
	Key Questions: How can we keep safe in room 7? What is Textiles? Do you think Textiles is a part of Arts? Can you name a various forms of Art? What would you include on your title page? Key skills and knowledge: Will look at and talk about	Key Questions: What is fabric? What are the different types of fabric? What are the properties and uses of the different types of fabric? What crafts use fabric? What are Christmas baubles? Can you design a Christmas bauble to be made from fabric? Can you make a Christmas bauble using fabric? Key skills and knowledge:	Key Questions: What is paper? How is it made? What are the different types of paper? What are the properties and uses of the different types of paper? What crafts use paper? Can you design a craft product using paper? Can you make a craft product using paper? Key skills and knowledge: Experiment with a variety of media; pencils, rubbers, crayons, oil	Key Questions: What is wool? How is it produced? What are the different types of wool? What are the properties and uses of the different types of wool? What crafts use wool? Can you design a craft product using wool? Can you make a craft product using wool? Key skills and knowledge: Begin to explore different materials and ways a creative art	When is the Summer Fayre What sort of timeframe do we have? Research on products and prices. What shall we sell? What materials will we need? Key skills and knowledge: Explore the work of a range of artists, craft makers and designers, describing the differences and similarities between different practices and	Key Questions: What happens to our waste? What does recycle mean? What materials could we use to make new useful products? Can you design a craft product using a waste material? Can you make a craft product using a waste material? Key skills and knowledge: Can discuss their work and can explain how it reflects the artist/ movement they have been learning about. Can identify what
	own work and that of other artists and the techniques they use.	Begin to explore different materials and ways a creative art pieces in mixed media.	pastels, felt tips, fabric pens, chalk. Begin to control the types of marks made with the range of media. Draw on different surfaces with a range of media. Develop a range of tone using a pencil and use a variety of drawing techniques such as: scribbling, blending to create light/ dark lines. Investigate textures by describing, naming,	pieces in mixed media.	disciplines, and making links to their own work.	they like about their work.

			rubbing, copying. Produce an expanding range of patterns and textures.			
Links to Gatsby Benchma rks:	4. Linking curriculum learning to careers Preparing students for working in a practical environment	4. Linking curriculum learning to careers Careers in pattern design, fashion and art history	4. Linking curriculum learning to careers. – artist, designer – understanding importance of design and planning.Pattern maker, costume design, fabric / textile designer	4. Linking curriculum learning to careers. – artist, designer – understanding importance of design and planning.Pattern maker, costume design, Fabric / textile designer	4. Linking curriculum learning to careers. Preparing students for working in a practical environment. Discussion of careers / further education in Embroidery, Fashion designer, Fashion merchandising Pattern maker Fabric / textile designer	4. Linking curriculum learning to careers. Events planning, careers in curator / fashion show/ organization and communication skills