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Year 7	Topic	Programme of Study
Autumn	Colour Theory -	Why This?
1	Colour Wheel	It teaches student what colours work well together, how to mix each colour to
-	-Introduction to	create different colours/ shades, how to paint neatly and accurately. These skills
	the Artist Mark	are the foundations to future learning in Art.
	Hearld.	Why Now?
	Treatra.	-Students must understand the Colour Theory before they can use colour
		thoughtfully in future work. Having it at the start of book means they can use it as
		a 'dictionary' to refer back to throughout ks3 and ensure knowledge is embedded.
		Key Knowledge
		-Colour Mixing
		-Primary, Secondary, Tertiary, Harmonious, Complementary, Tints, Shades of
		Colour.
		-Control, neatness when using paint.
		Key Vocabulary
		Colour - Primary, Secondary, Tertiary, Complementary, Harmonious, Tint, Shade.
		Sources
		Colour Theory, Artist Research - Mark Hearld.
		Curriculum Assessment tasks
		-Colour Wheel using poster paint.
		Personal Development links
		Links to how Colour is used in Advertisement, Interior Design, Day to Day life.
Autumn	Colour Theory -	Why This?
2	Butterflies in the	-It allows students to build on knowledge learnt from the colour theory with taking
	style of Mark	inspiration from a Contemporary Artist Mark Hearld to create their own butterfly in
	Hearld.	his style.
		-During the last few weeks of term students learn about the other formal elements
	Introduction to	through creating an Abstract Drawing. This is important because the Formal
	the Formal	Elements are the foundation of everything we do in Art.
	Elements -	Why Now?
	(Drawing)	-Students demonstrating, they can recall the Colour Theory learnt last half term
		and apply this independently/ creatively to their hanging butterfly from their own
		design ideas.
		-Gives students an understanding of 'Fine Art' - one of the GCSE's we offer. Key Knowledge
		-Colour Theory - recall and putting into practice.
		-Using Watercolour paint - wash, blend and bleed.
		-Zentangle patterns - in relation to the artist Mark Hearld.
		-Symmetry.
		-Formal Elements - Line, Shape, Tone, Texture, Colour, Pattern, Composition, Form.
		Key Vocabulary
		Research, Symmetry, Zentangle, Blending, Abstract,
		Formal Element.
		Sources
		-Mark Hearld research.





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		-Zentangle - Culture, Purpose.
		Curriculum Assessment tasks
		-Hanging Butterfly.
		Personal Development links
		-Creativity, Independence, Resilience.
Spring 1	Textiles Fish -	Why This?
	Design. Printing.	-Art Textiles allows students to experience a different medium within arts. It
	Felt - Cutting,	teaches students the importance of the Textiles industry and addresses
	layering,	misconceptions about it being an 'old persons hobby'.
	Applique.	This topic takes students through the process of designing, experimenting and
		realising intentions which prepares them for the structure of KS4.
		Why Now?
		-It follows on from the colour theory as students need to select colours that go well
		together for their fish but it also builds on this and teaches students about other
		formal elements such as shapes, patterns and texture.
		-Gives students an understanding of 'Art Textiles' - one of the GCSE's we offer.
		Key Knowledge
		-Printing
		-Embroidery
		-Applique
		-Formal Elements - Colour, Pattern, Shape, Texture, Line.
		Key Vocabulary
		Design, Printing, Pattern, Shape, Colour, Composition, Line.
		Sources
		-Links to techniques, careers within Art Textiles.
		-Felt - where it comes from.
		-Maria Friese - Artist
		Curriculum Assessment tasks
		-Embroidery - Ability to use a range of hand stitches.
		Personal Development links
		-Creativity, Diversity, Independence, Resilience.
Spring 2	Textiles Fish -	Why This?
	Sewing	Continuation of Felt Fish Project - Students will combine their printing with their
	Techniques.	felt fish and then add stuffing to create a 3D outcome. This sums up the journey of
	Applique,	designing and making to create an outcome that they can keep and be proud of.
	Embroidery. 3D	Why Now?
	outcome.	-It follows on from the colour theory as students need to select colours that go well
		together for their fish but it also builds on this and teaches students about other
		formal elements such as shapes, patterns and texture.
		-Gives students an understanding of 'Art Textiles' - one of the GCSE's we offer.
		Key Knowledge
		-Printing
		-Embroidery
		-Applique
		-Formal Elements - Colour, Pattern, Shape, Texture, Line.
		Key Vocabulary
		Embroidery, Applique, Pattern, Shape, Colour, Composition, Line.
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		Sources
		-Links to techniques, careers within Art Textiles.
		-Felt - where it comes from.
		-Maria Friese - Artist
		Curriculum Assessment tasks
		-Final Felt Fish 3D Outcome - Structure and combination of techniques/ skills
		learnt.
		Personal Development links
		·
C	Canada	-Creativity, Diversity, Independence, Resilience.
Summer	Gargoyle –	Why This?
1	History of	-Teaches students how Art is important to Culture/ Religion. Learn the purpose
	Gargoyles/	behind Gargoyles and that Art can have a function as well as being decorative.
	Design ideas.	Students can then use the Gargoyle research to create their own Gargoyle design.
		Within this, students will have the opportunity to explore human facial features
		and expressions which prepares them for the portraiture project at GCSE.
		Why Now?
		-Students must understand the importance of research/ refinement before
		creating an outcome within Art.
		- Having this time to prepare/ understand Gargoyles will make for a better
		outcome because it is refined and thoughtful.
		_
		-Helps students to understand how the formal elements are transferred across
		different mediums whether they are 2D or 3D.
		Key Knowledge
		-Research/ Understanding of Gargoyles/ their purpose/ Notre Dame Cathedral
		-Facial Features/ Expression/ Proportion
		-Design Work/ Drawing skills.
		-Formal Elements - Tone, Shape, Texture, Form, Line, Composition
		Key Vocabulary
		Grotesque, Cathedral, Erosion, Gargoyle, Blending, Hatching.
		Sources
		-Stone Carving, Notre Dame Cathedral
		Curriculum Assessment tasks
		-Final Gargoyle design.
		Personal Development links
		-Creativity, Understanding of Culture/ Religion, Independence.
Summer	Gargoyle – Clay –	Why This?
2	Making pinch pot	-Students will use their 2D Gargoyle design to create a 3D outcome from Clay.
	Gargoyle head/	Students will learn how to model with clay learning methods such as slip and key,
	Slip and Key.	relief, creating a 3D form, adding decoration, using oxide - skills that are important
		within 3D Art.
		Why Now?
		This follows on from their Gargoyle design/ research.
		-It teaches students how to use a new medium clay - Sculpture is part of the
		national curriculum.
		-Gives students an understanding of '3D Design' one of the GCSE courses we offer.
		Key Knowledge
		-Creating form in 3D.





		-Using Clay effectively
		-Tone through Oxide
		-Techniques such as slip and key, Modelling, Seams, Showing Expression through
		modelling, Proportion.
		Key Vocabulary
		Texture, Shape, Proportion, Slip and key, Modelling, Expression, Seam.
		Sources
		-Design work
		-Gargoyle research
		Curriculum Assessment tasks
		-Clay Gargoyle
		Personal Development links
		-Time Management, Resilience, Independence.
Year 8	Topic	Programme of Study
Autumn	Nature inspired	Why This?
1	Clay Towers –	-Development from Clay Work in Year 7. They will combine the design/ decoration
	Design/ Coiling.	skills they learnt from Year 7 with a new skill - coiling.
		Why Now?
		-Teaches students how to select and refine design ideas which is an important skill
		for ks4.
		-Important to prepare students for vessel project in Year 10. Without prior
		experience of coiling students struggle and outcomes are less successful.
		-Teaches students how much pressure to apply when working with clay.
		-Gives students an understanding of '3D Design' - one of the GCSE's we offer.
		Key Knowledge
		-Design
		-Coiling
		-Slip and Key
		Key Vocabulary
		Design, Texture, Aesthetic, Coiling, Slip and key, Wedging.
		Sources
		-Design work
		-Research Task linked to Nature theme.
		Curriculum Assessment tasks
		-Clay Tower Design
		Personal Development links
		-Problem solving, Creativity, independence
Autumn	Nature inspired	Why This?
2	Clay Towers –	-Students will use their designs from the previous half term to make/ decorate
	Making – Coiling/	their clay tower.
	Decoration.	-They will see their design come to life and it allows them to experiment with the
		formal elements physically through modelling rather than through 2D design.
		Why Now?
		-It follows on from the previous half term's learning, they will make their design
		come to life in a 3D form. We will recap the formal elements learnt in Year 7 when
		discussing how to model their 3D decoration.
	<u> </u>	alseassing flow to model their 3D decoration.

Art



		-Gives students a deeper understanding of '3D Design' - one of the GCSE's we
		offer.
		Key Knowledge
		-Coiling
		-Slip and Key
		-Decoration
		-Formal Elements
		-Tone (Oxide)
		Key Vocabulary
		Decoration, Form, Refine, Shape, Texture, Pattern.
		Sources
		-Design work
		-Research Task linked to Nature theme.
		Curriculum Assessment tasks
		-Clay Tower Development
		Personal Development links
Carrier - 1	Fine Aut Free	Problem solving, Creativity, independence
Spring 1	Fine Art Eye –	Why This?
	Drawing skills.	-Students will learn how to use the formal elements effectively when working with
	Artist research	different mediums – pencil and oil pastel. They will learn how to accurately draw
	MC Escher.	the eye in proportion to draw it realistically.
		-Students will research the surreal artist MC Escher. We will study his eye drawing
		with a skull in the pupil and discuss the idea behind symbolism and how art can
		have more than one meaning. This will then influence their design ideas for next
		half term.
		Why Now?
		-It is important that students learn how to draw the proportions of the eye before
		planning their own design to ensure that it is effective.
		-It introduces students to media they haven't previously had experience of using
		and teaches them that the formal elements are equally important to consider
		whether it be in colour or tonal.
		-The research they complete on Escher/ Surrealism will inform their own design
		ideas allowing them to consider composition, scale, meaning etc.
		-Gives students a deeper understanding of 'Fine Art' - one of the GCSE's we offer.
		Key Knowledge
		-Research/ analysis
		-Drawing skills
		-Formal Elements
		Key Vocabulary
		Research, Analysis, Recording, Surrealism, Line, Symbolism.
		Sources
		-Surrealism/ MC Escher research
		-Eye reference images
		Curriculum Assessment tasks
		-Oil pastel Owl's eye drawing
		Personal Development links
		-Creativity, resilience, observational skills





Spring 2	Surreal Eye -	Why This?
Spring 2	Design Ideas/	-Students will demonstrate their learning from Artist research and eye drawings
	Surreal Eye Final	through creating their own design ideas and an outcome based on an eye with a
	1	surreal meaning.
	piece. Links to current world	
		-They will focus on a current news topic/ world issue as the theme and respond to
	issue.	Escher's work through incorporating symbolism. This will demonstrate that the
		skills they have learnt are embedded and that they can use their creativity to
		develop learning further into an independent outcome.
		Why Now?
		-This follows on from the previous half term's learning demonstrating that students
		can apply their drawing skills/ remember how to use the formal elements correctly
		when working from their own image. It also enables students to incorporate their
		own ideas into their learning and show they understand the artists style of using
		symbolism to communicate meaning.
		-Gives students a deeper understanding of 'Fine Art' - one of the GCSE's we offer.
		Key Knowledge
		-Development of ideas
		-Refining/ improving
		-Drawing skills
		-Communicating meaning through drawing/ symbolism
		-Knowledge of current world topic linked to theme.
		Key Vocabulary
		Surrealism, Mark-making, Design, Journey, Layering, Tone.
		Sources
		-Research of theme
		-Surrealism/ MC Escher research.
		-Design ideas.
		Curriculum Assessment tasks
		-Design ideas for Surreal eye outcome.
		Personal Development links
		-Creativity, Empathy, Diversity, Independence, Resilience.
Summer	Textiles Shell –	Why This?
1	Design/ History	-Deepens the knowledge of Art Textiles skills learnt in Year 7 and gives students the
	of Textiles/ Dye.	opportunity to create their own sampler design, combining a range of Art Textiles
		skills. Broadens knowledge/ skills in Art Textiles and allows students to work
		collaboratively to create a large quilt for display.
		Why Now?
		-Allows students to understand the importance of a designer's work/ how precise
		they have to be when selecting and refining.
		-Gives students a deeper understanding of 'Art Textiles - one of the GCSE's we
		offer.
		Key Knowledge
		-Design Ideas
		-History of Quilting
		-Tie Dye
		Key Vocabulary
		Dye, Sampler, Colour, Pattern, Shape, Three Dimensional.





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		Sources
		-History of quilting/ how it has been used across different ages.
		Curriculum Assessment tasks
		-Shell Design/ Plan
		Personal Development links
		Problem solving, Creativity, independence, Teamwork.
Summer 2	Textiles Shell – Sewing Techniques. Embroidery, Embellishment.	Why This? -Follows on from the design work created during the previous half term. Focuses on the formal elements colour, shape, form, texture patternA good opportunity for students to compare the three disciplines that we cover over the two years in preparation for beginning their creative pathway in Year 9. Why Now? -Sums up students journey of Art Textiles/ revisits skills learnt in Year 7 whilst developing skills and using a wider range of medium in Year 8Gives students a deeper understanding of 'Art Textiles' - one of the GCSE's we offer. Key Knowledge -'Sampler' -Quilting -Broader range of embroidery stitches from Year 7 -Embellishment Key Vocabulary Applique, Embroidery, Embellishment, Sampler, Quilting, Pattern. Sources -AID'S Quilt memorial -Design ideas Curriculum Assessment tasks -Shell Sampler – Final Outcome
		Personal Development links
		Problem solving, Creativity, independence, Resilience, Teamwork.
Year 9	Rotation	Programme Study
4 Weeks	Introduction to	Why This?
	Architecture. Introduction to Artist and collaging/ design work for cardboard relief. They will then create mono - prints of architecture in Scarborough.	-An area of Art we currently haven't covered at ks3 and is one of our team's specialist areas. -Build on skills previously learnt such as drawing, design and it will also enable them to develop their 3D skills through cardboard construction. -Project will be personal because it will be based on Scarborough and they will work from their own photographs. Why Now? It will enable students to continue to develop the skills they have learnt in Year 7 & 8, but will also teach them to work with a new medium - cardboard. -Although it is a short project it will run like a mini GCSE project, teaching students to observe, develop ideas, refine and create an outcome. Key Knowledge -Drawing Skills





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		Key Vocabulary
		Perspective, Architecture, Tone, Collage, Monoprint.
		Sources
		-Research into Architecture/ Artist - Frank Ghery
		-History of Scarborough/ building structures
		Curriculum Assessment tasks
		-Design work
		Personal Development links
		-Independence, Problem Solving, Creativity
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5 Weeks	Students will	Why This?
	develop a section	-Add a 3D element to Architecture project - enables students to see their designs
	of their favourite	come to life. Helps them to consider scale/ proportion/ texture and which areas of
	drawing/ print	the design they would like to raise.
	into relief using	Why Now?
	cardboard.	-Development from architecture project - students will use their most successful
		design to inform their cardboard relief.
		Key Knowledge
		-Working from Primary Photographs
		-Relief using cardboard
		-Control/ delicacy/ layering with cardboard.
		Key Vocabulary
		· · · · · · · · · · · · · · · · · · ·
		Relief, Cardboard Construction, Layering.
		Sources
		-Photography of Scarborough
		Curriculum Assessment tasks
		-Final Piece Relief
		Personal Development links
		-Independence, Problem Solving, Creativity
Year 9	Fine Art	Programme Study
Autumn	Introduction to	Why This?
1	the topic. Mind	-Students will explore their initial starting point to the topic and consider the
	map/ Mood	different directions their project could follow.
	board.	-They will improve their drawing skills through working in a range of media all
	Presentation.	linked to the food theme.
	Drawing Skills -	Why Now?
	Working in a	-Students must understand their starting point in order for the project to develop
	range of media.	independently.
		-Students will continue to develop skills they have learnt in Year 7 and 8 but in a
		more sophisticated way. This will run like a GCSE project so that students
		understand the structure the course will follow.
		Key Knowledge
		-How to present work
		-Introduction to theme/ directions students could follow
		-Drawing skills
		Key Vocabulary
	1	ncy rocabalary
		Research Analysis Presentation Tone Composition Medium
		Research, Analysis, Presentation, Tone, Composition, Medium. Sources





		Primary/ casandary Food images
		Primary/ secondary Food images
		-Examples of GCSE work to understand presentation
		Curriculum Assessment tasks
		-Drawing of an Apple
		Personal Development links
		Creativity, Presentation, Planning, Independence
Autumn 2	Artist Research - Andy Warhol (Lino Printing) Sarah Graham	Why This? -Teach students how to research/ analyse the work of an Artist. -Students will understand how they can take elements of an artist work to inform/
	(Grid Method	help develop their own style. Why Now?
	Drawing &	-Students need these skills in preparation for GCSE.
	Acrylic Paint).	-Looking at a wide range of artists will help students to understand which styles of work they prefer which helps them to make informed choices/ develop their ideas moving forwards. Key Knowledge
		-How to research and analyse
		-How to work in an artist's style/ use an artist's work and ideas to improve own ideasPrintmaking
		-Grid Method drawing - Draw in proportion
		-Using Acrylic
		Key Vocabulary
		Layering, Contrast, Scale, Proportion, Blending, Pop - Art, Hyper-Realism.
		Sources
		-Research linked to Warhol/ Graham
		-YouTube links
		-Sarah Graham website.
		Curriculum Assessment tasks
		-Warhol Print
		Personal Development links
		Analysis, Self-awareness, Direction, Improved confidence.
Spring 1	Artist Research -	Why This?
	Georgina Luck	-Teach students how to research/ analyse the work of an Artist.
	(Water Colour,	-Students will understand how they can take elements of an artist work to inform/
	Loose Painting).	help develop their own style.
	Comparison of	Why Now?
	styles.	-Continuing to research/ develop style using the work of artists but this time the
	·	artists style is different - different medium, looser style to give students more options for development.
		Key Knowledge
		-Using a range of water colour techniques to create a looser style paintingTeaching students to work in a looser way/ more expressionist.
		Key Vocabulary
		Abstraction, Expressionism, Layering, Blending, Compare, Contrast.
		Sources
		-Georgina Luck Website





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		-YouTube.
		Curriculum Assessment tasks
		Painting in the style of Georgina Luck.
		Personal Development links
		Analysis, Self-awareness, Direction, Improved confidence.
Spring 2	Planning 'Next	Why This?
	Steps Ideas'.	-Students will select ideas they have learnt through the previous term and decide
	Independent	which they would like to take forwards/ leave behind.
	research linked	-Important that students can make informed choices that will help them to move
	to development.	forward in their journey towards a final outcome.
		Why Now?
		-Allowing students, the freedom to become more independent in their journey and
		make informed choices about their work now that they have built the confidence
		they need from the teacher led tasks.
		Key Knowledge
		-Refinement
		-Making independent choices to suit direction of project that best suit their skills.
		-Independent research/ experimentation linked with own ideas.
		Key Vocabulary
		Refine, Experimentation, Development, Style.
		Sources
		-Independent research
		Curriculum Assessment tasks
		-Next Steps plan
		Personal Development links
		-Creativity, Refinement, Resilience, Time management.
Summer	Experimentation/	Why This?
1	Refinement/	-Students will use their artist research, recording of ideas and insights to inform
1	Development	how they will experiment and refine ideas in preparation for creating a final
	towards final	outcome. This is an important stage in planning to ensure they have considered
	outcome.	medium and each of the formal elements before beginning their final piece.
	outcome.	Why Now?
		-Follows on from 'Next Steps Planning' - students will use their plans to create
		relevant experiments which will help them to make decisions about the direction
		of their final piece.
		Key Knowledge
		-Formal Elements
		-Scale/ Proportion
		-Medium
		-Medium -Ability to refine ideas and recognise when experiments are/ aren't working.
		Key Vocabulary
		Refinement, Medium, Accuracy, Development, Resilience, Independence.
		Sources
		-Independent research
		-Use of a range of mediums.
		Curriculum Assessment tasks
		Initial/ Final ideas.





I		Personal Development links
		Independence, Problem Solving, Creativity, Time management
Summer	Realising	Why This?
2	Intentions.	-The final piece will sum up students journey and refinement showing they have
	Creating a final	used everything they have learnt both teacher led and through independent work
	piece linked to	to create a final outcome.
	the theme.	-It will give the students an opportunity to use their initiative and explore their own
		ideas/ interests in their journey.
		Why Now?
		-It will be their chance to show off the skills they have learnt through the year and
		show that the can make independent choices leading to a high-quality outcome.
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		Key Vocabulary
		Journey, Outcome, Intention, Scale, Proportion, Detail, Accuracy, Evaluate.
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Year 9	3D Design	Programme Study
Year 9 Autumn	3D Design Introduction to	Programme Study Why This?
Autumn	Introduction to	Why This?
Autumn	Introduction to the topic. Mind	Why This? -Students will explore their initial starting point to the topic and consider the
Autumn	Introduction to the topic. Mind map/ Mood	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could follow.
Autumn	Introduction to the topic. Mind map/ Mood board.	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple,
Autumn	Introduction to the topic. Mind map/ Mood board. Presentation.	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple, working in the style of Oldenburg
Autumn	Introduction to the topic. Mind map/ Mood board. Presentation. Apple Drawings	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple, working in the style of Oldenburg Why Now?
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Autumn	Introduction to the topic. Mind map/ Mood board. Presentation. Apple Drawings and 3D Apple (Chicken Wire/ Papier Mache).	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple, working in the style of Oldenburg Why Now? -Students must understand their starting point in order for the project to develop independentlyStudents will continue to develop skills they have learnt in Year 7 and 8 but in a
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Autumn	Introduction to the topic. Mind map/ Mood board. Presentation. Apple Drawings and 3D Apple (Chicken Wire/ Papier Mache). Claes Oldenburg	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple, working in the style of Oldenburg Why Now? -Students must understand their starting point in order for the project to develop independentlyStudents will continue to develop skills they have learnt in Year 7 and 8 but in a more sophisticated way. This will run like a GCSE project so that students understand the structure the course will follow. Key Knowledge -How to present work -Introduction to theme/ directions students could follow -Drawing/ 3D making skills. Key Vocabulary Research, Analysis, Presentation, Line, Shape, Composition, Medium. Sources Primary/ secondary Food images -Examples of GCSE work to understand presentation
Autumn	Introduction to the topic. Mind map/ Mood board. Presentation. Apple Drawings and 3D Apple (Chicken Wire/ Papier Mache). Claes Oldenburg	Why This? -Students will explore their initial starting point to the topic and consider the different directions their project could followIt will teach them to use their 2D drawings to inform their 3D making of an apple, working in the style of Oldenburg Why Now? -Students must understand their starting point in order for the project to develop independentlyStudents will continue to develop skills they have learnt in Year 7 and 8 but in a more sophisticated way. This will run like a GCSE project so that students understand the structure the course will follow. Key Knowledge -How to present work -Introduction to theme/ directions students could follow -Drawing/ 3D making skills. Key Vocabulary Research, Analysis, Presentation, Line, Shape, Composition, Medium. Sources Primary/ secondary Food images





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		-3D Apple
		Personal Development links
		Creativity, Presentation, Planning, Independence
Autumn	Ice cream	Why This?
2	Drawings,	-Teach students how to research/ analyse the work of an Artist.
2	_	-Students will understand how they can take elements of an artist work to inform/
	Collage and Paper Pulp 3D Ice	help develop their own style.
	cream.	Why Now?
		·
	Lucy Sparrow	-Students need these skills in preparation for GCSE.
	Research - Felt	-Looking at a wide range of artists will help students to understand which styles of
	doughnut linked	work they prefer which helps them to make informed choices/ develop their ideas
	to Lucy Sparrow.	moving forwards.
		Key Knowledge
		-How to research and analyse
		-How to work in an artist's style/ use an artist's work and ideas to improve own ideas.
		-How to use paper pulp for a 3D sculpture -How to use applique, embroidery and embellishment to create felt food.
		Key Vocabulary
		Applique, Embellishment, Embroidery, Layering, Texture, Shape.
		Sources
		-YouTube - Lucy Sparrow
		-Lucy Sparrow website
		-Research into ice cream theme.
		Curriculum Assessment tasks
		Paper Pulp Ice Cream
		Personal Development links
		Analysis, Self-awareness, Direction, Improved confidence.
Spring 1	Jae Yong Kim	Why This?
968 -	Artist Research -	-Teach students how to research/ analyse the work of an Artist.
	Clay doughnut	-Students will understand how they can take elements of an artist work to inform/
	linked to him.	help develop their own style.
	Mono printing,	Why Now?
	Drawing Skills	-Continuing to research/ develop style using the work of artists but this time the
	linked to	artists style is different - different medium - Clay. This is also a common choice for
	doughnuts.	final piece and therefore good to embed clay skills before creating work from own
		designs.
		Key Knowledge
		-Jae Kim Yong research - how he creates his work and techniques they can then use
		in their own work.
		-Clay skills - development on from work in Year 7 and 8 - students will learn how to
		use glazes.
		Key Vocabulary
		Slip and Key, Modelling, Form, Texture, Shape, Seam, Decoration.
		Sources
		-Jae Kim Yong website/ YouTube
	l .	0





		Curriculum Assessment tasks
		-Clay Doughnut in response to Artist
		Personal Development links
		Problem solving, Creativity, independence
Spring 2	Patianne Stevenson Artist	Why This? -Teach students how to research/ analyse the work of an Artist. Students will understand how they can take elements of an artist work to inform /
	Research - Design work, ink drawings,	-Students will understand how they can take elements of an artist work to inform/help develop their own style. Why Now?
	Cardboard Cake linked to her.	-Continuing to research/ develop style using the work of artists but this time the artists style is different - different medium - Cardboard. Follows on from doughnut because students will have to consider decoration for cake but this time using a different media. Key Knowledge
		-Patianne Stevenson research- how she creates her work and techniques they can then use in their own work.
		-How to use layering/ how to construct a cake using recycled materials. Key Vocabulary
		Structure, Layering, Control, Neatness, Accuracy, Decoration. Sources
		-Patianne Stevenson Website/ YouTube
		Curriculum Assessment tasks
		Cardboard Cake
		Personal Development links
		Environmental - how waste can be turned into art, Creativity, Time management, Independence
Summer 1	Planning 'Next Steps Ideas'.	Why This? -Students will select ideas they have learnt through the previous term and decide
	Independent research and experimentation	which they would like to take forwards/ leave behindImportant that students can make informed choices that will help them to move forward in their journey towards a final outcome.
	linked to	Why Now?
	development.	-Allowing students, the freedom to become more independent in their journey and make informed choices about their work now that they have built the confidence they need from the teacher led tasks.
		Key Knowledge -Refinement
		-Making independent choices to suit direction of project that best suit their skillsIndependent research/ experimentation linked with own ideas. Key Vocabulary
		Refinement, Medium, Accuracy, Development, Resilience, Independence. Experimentation, Development, Style.
		Sources
		-Independent research
		Curriculum Assessment tasks
		-Next Steps plan
		Personal Development links





	2 11 1	-Creativity, Refinement, Resilience, Time management.
Summer	Realising	Why This?
2	Intentions.	-The final piece will sum up students journey and refinement showing they have
	Creating a 3D	used everything they have learnt both teacher led and through independent work
	final piece linked	to create a final outcome.
	to the theme.	-It will give the students an opportunity to use their initiative and explore their own
		ideas/ interests in their journey.
		Why Now?
		-It will be their chance to show off the skills they have learnt through the year and show that the can make independent choices leading to a high-quality outcome.
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		Key Vocabulary
		Journey, Outcome, Intention, Scale, Proportion, Detail, Accuracy, Evaluate.
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Year 9	Art Textiles	Programme Study
Autumn	Introduction to	Why This?
	Introduction to the topic. mind	Why This? students will explore their initial starting point to the topic and consider the
Autumn	Introduction to the topic. mind map/mood	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow.
Autumn	Introduction to the topic. mind map/mood board.	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements
Autumn	Introduction to the topic. mind map/mood board. free machine	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques.
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills.
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand stitching and	why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them
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Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand stitching and	why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now?
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand stitching and	Why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work.
Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand stitching and	why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their
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Autumn	Introduction to the topic. mind map/mood board. free machine embroidery spiders bees- hand stitching and	why This? students will explore their initial starting point to the topic and consider the different directions their project could follow. Students will start to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to equipment and skills not previously used to develop their technical and visual skills. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in year 7 and 8 but in a
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		Key Knowledge
		How to present work
		Introduction to the work of different textile artists.
		How to use a sewing machine for free machine embroidery
		Drawing skills- exploring the formal elements of line, pattern, form, texture
		Key Vocabulary
		Research, Analysis, Presentation, embroidery, line, pattern
		Sources
		secondary source images of bees and spiders
		examples of GCSE work using the skills explored
		artist research.
		Curriculum Assessment tasks
		drawings of Bees and Spiders
		Personal Development links
		Creativity, presentation, planning, resilience, independence.
Autumn	Wings-	Why This?
2	experimentation	Students will continue to develop their drawing skills linked to the formal
	with cutting and	elements which they will then explore in textile techniques.
	burning	Students will be introduced to new equipment and skills not previously used to
	techniques.	develop their technical and visual skills.
	Beetles- needle	Students will investigate textile artists and design sources to help them
	feeling	understand the possibilities of the visual and technical ideas they are exploring in
		their own work.
		Why Now?
		By developing a wide range of textile skills and techniques students will be able to
		explore their own ideas and interests as the project develops.
		Students will continue to develop skills they have learnt in year 7 and 8 but in a
		more sophisticated way. This will run like a GCSE project so that students
		understand the structure the course will follow.
		Students will investigate the ideas of artists to better understand their own work
		in context to the wider world and challenge their ideas.
		Key Knowledge
		Research, Analysis, cutting and burning, needle felting, colour, form, texture,
		shape and pattern, develop skills using paint and oil pastels.
		Sources
		Secondary source images of beetles and wings
		examples of GCSE work using the skills explored
		artist research
		Key Vocabulary
		Line, shape, layering, blending, texture, colour
		Curriculum Assessment tasks
		Burning and layering technique sample
		Personal Development links
		Refinement, self awareness, time management, creativity





Spring 1	Fabric	Why This?
Spring 1	manipulation,	Students will continue to develop their drawing and painting skills linked to the
	bonding, dyeing	formal elements which they will then explore in textile techniques.
		·
	techniques linked	Students will be introduced to new equipment and skills not previously used to
	to background	develop their technical and visual skills.
	ideas.	Students will investigate textile artists and design sources to help them
	lino printing-	understand the possibilities of the visual and technical ideas they are exploring in
	ants and beetles.	their own work.
		Why Now?
		By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops.
		Students will continue to develop skills they have learnt in year 7 and 8 but in a
		more sophisticated way. This will run like a GCSE project so that students
		understand the structure the course will follow.
		Students will investigate the ideas of artists to better understand their own work
		in context to the wider world and challenge their ideas.
		Key Knowledge
		Lino printing on fabric
		Develop ideas using repeat pattern
		Explore the use of new materials and ways of bonding fabrics together.
		Learn to use fabric dyes to be able to mix colours independently.
		Key Vocabulary
		bonding, dyeing, tone, texture, contrast, pattern, repeat pattern
		Sources
		Secondary source images of beetles and ants
		examples of GCSE work using the skills explored
		artist research
		Curriculum Assessment tasks
		Observed studies of ants
		Personal Development links
		Planning, organisation, independence, experimentation
Spring 2	Artist research-	Why This?
- 69 –	Mr Finch	Teach students how to research/ analyse the work of an artist.
	Design	Students will understand how they can take elements of an artist's work to
	development	inform/ help develop their own ideas.
	3D padded	students will start to develop their own ideas through the design process.
	butterfly.	Students will continue to develop new textile skills techniques but also refine skills
	baccerny.	from earlier in the year.
		Why Now?
		Students will need these skills for GCSE.
		Students will need these skills for GCSE. Students will begin to understand how to develop their own designs which will
		prepare them for when they select their theme for the personal response they will
		make linked to insects.
		Key Knowledge
		Research and analysis of an artists work
		Design process
		Selection of appropriate materials and techniques





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		Key Vocabulary
		refine, experimentation, design, form, research,
		Sources
		Artist research for Mr Finch
		Secondary source images of butterflies
		Examples of GCSE work using the skills explored
		students own work
		Curriculum Assessment tasks
		design ideas for Mr Finch inspired butterfly
		· · · · · · · · · · · · · · · · · · ·
		Personal Development links
		self-reflection, analysis, experimentation, creativity
Summer	Planning 'Next	Why This?
1	Steps Ideas'.	Students will learn how to select ideas they have learnt through the previous
	Independent	terms and decide which they will take forward/ leave behind.
	research and	Students will begin to research their own personal response through observed
	experimentation	studies and samples.
	linked to	Why Now?
		•
	development.	It is important that students know how to make informed choices through
		personal reflection.
		Allowing students the freedom to become more independent in their journey and
		make informed choices about their work will allow them to build confidence in
		their own ideas and skills.
		Key Knowledge
		Refinement
		Independent research / experimentation linked to own ideas
		Making independent choices to suit the direction of project that best suit their
		skills and interests.
		Key Vocabulary
		reflect, research, development, experiment, resilience, independence
		Sources
		independently selected research, materials and equipment selected personally
		Curriculum Assessment tasks
		research and observed studies for personal response
		Personal Development links
		reflection, refinement, research, time management
Summer	Realising	Why This?
2	Intentions.	The personal response will sum up the students journey and refinement showing
-	Creating a final	how they have learnt through both teacher led and independent work.
	_	, ,
	piece linked to	Students will use their artist research, samples and designs to produce a personal
	the theme.	response linked to the theme of Insects.
		Why Now?
		It will give the students an opportunity to use their own initiative and explore
		their own ideas /interests in their journey to be able to produce a high quality
		outcome.
		Key Knowledge
		independence
	·	





		planning and problem solving Key Vocabulary realise intentions, planning, evaluate, scale, detail, journey, Sources students own work, planning, designing and samples Curriculum Assessment tasks final outcome Personal Development links
		initiative, problem solving, independence, time management
Year 9	Graphic Design	Programme Study
Autumn 1	Introduction to Graphic Design. Using 2D and digital media to explore a range of skills, techniques, and design elements.	Why This? -Developing drawing skill and understanding colour theory will allow student to understand how to approach design problems in graphicsIt will give the students an opportunity to use their initiative and explore their own ideas/ interests in their journey. Why Now? Allowing students, the freedom to become more independent in their journey and make informed choices about their work now that they have built the confidence, they need from the teacher led tasks. Key Knowledge Understanding of design elements (colour, line, tone and typography). Key Vocabulary Visual communication, Design elements: Colour, Line, Shape, Form, Typography. Sources Independent research, textbooks available. Curriculum Assessment tasks The final outcome. Personal Development links Line, shape, layering, texture, colour
Autumn 2	Design Brief: Donor Card. Students will research and develop ideas in response to the design brief.	Why This? To expand their learning from the previous term the students will create an effective and persuasive piece of design that can be used by businesses, organisations, and individuals. The students will learn how to work to clients brief to create unique designs that match clients' specific needs. Why Now? It will be their chance to show off the skills they have learnt previous term, to build the confidence and use variety of creative techniques and media to get their message across. Key Knowledge The brief, journey, outcome. Key Vocabulary Design brief, Client, Criteria, Visual Balance, Thumbnail Sketches. Sources Independent research Curriculum Assessment tasks The final outcome. Personal Development links





		Use of initiative problem solving time management, creativity
Conic = 1	Design Dui-fi	Use of initiative, problem solving, time management, creativity.
Spring 1	Design Brief:	Why This?
	Perfume Bottle.	This will give students a chance to explore independently the work of other graphic
	Students will	designers. Also, they will make the creative link between their ideas and the work
	work in a range	of other artists using different media.
	of different	Why Now?
	media to explore	The students will expand the key skills and explore design work different media.
	and develop	Key Knowledge
	ideas.	Resilience, design, opportunity.
		Key Vocabulary
		Consumer, Advertising, Branding, Mood, Atmosphere.
		Sources
		Independent research, reading about other design elements (scale, composition,
		form)
		Curriculum Assessment tasks
		Next Steps plan
		Personal Development links
		Analysis, Self-awareness, Direction, Improved confidence.
Spring 2	Students will be	Why This?
	introduced to	Students exploring new ways to apply typography to their work, resulting in more
	target markets,	interesting and unique brand designs.
	branding, and	Why Now?
	advertisement to	The students will expand the key skills to ensure that their designs are meeting the
	help them meet	client's criteria.
	the design brief.	Key Knowledge
		-Creating a realistic drawing using the formal elements
		-Research/ Analysis
		Key Vocabulary
		Exploration, Experimentation, Development, Visual research.
		Sources
		Independent research.
		Curriculum Assessment tasks
		Design idea development.
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Summer	Design Brief:	Why This?
1	Anchor hotel	By designing logo, students will Improve creativity and problem-solving skills,
-	logo design and	communication abilities, critical thinking skills, and understanding of design
	promotional	principles.
	poster. Focus on	Why Now?
	logos, branding,	-Allowing students, the freedom to become more independent in their journey and
	and	make informed choices about their work now that they have built the confidence,
	advertisement.	·
	auverusement.	they need from the teacher led tasks.
		Key Knowledge
		Logo design, branding, advertising.
		Key Vocabulary
		Target Market, Branding, Livery.





		Sources
		Digital research.
		Curriculum Assessment tasks
		Final logo and poster design.
		Personal Development links
		Direction, Improved confidence.
Summer	Introduction to	Why This?
2	Graphic designers Neville Brody and Saul Bass. Students will produce work in	-Students will use their artist research, recording of ideas and insights to inform how they will experiment and refine ideas in preparation for creating a final outcome . Why Now? Continuing to research/ develop style using the work of artists but this time the artists style is different - different medium - Photoshop.
	response. Focus	Key Knowledge
	· · · · · · · · · · · · · · · · · · ·	·
	on typography.	Response, research,
		Key Vocabulary
		Graphic Designer, Research, Analysis, Experiment.
		Sources
		Digital research and available textbooks.
		Curriculum Assessment tasks
		Students' response to chosen artist.
		Personal Development links
		Use of initiative, problem solving.
Year 10	Fine Art	
	rine Art	Programme Study
Autumn	Introduction to	Programme Study Why This?
		Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method – this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium.
Autumn	Introduction to the topic. Mind map/ Mood board. Chuck Close research/ grid method drawing. Mono	Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method – this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium. Sources
Autumn	Introduction to the topic. Mind map/ Mood board. Chuck Close research/ grid method drawing. Mono	Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method – this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium. Sources -Chuck Close reading.
Autumn	Introduction to the topic. Mind map/ Mood board. Chuck Close research/ grid method drawing. Mono	Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method — this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium. Sources -Chuck Close reading. Curriculum Assessment tasks
Autumn	Introduction to the topic. Mind map/ Mood board. Chuck Close research/ grid method drawing. Mono	Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method – this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium. Sources -Chuck Close reading. Curriculum Assessment tasks Chuck Close Grid method portraits
Autumn	Introduction to the topic. Mind map/ Mood board. Chuck Close research/ grid method drawing. Mono	Why This? Students will begin by exploring what portraiture means and ideas linked to the theme e.g., distortion, expression, aging. This will help them consider different directions they could take within their project. The first artist they will study is Chuck Close and in response to him learn how to draw using the grid method — this is a skill that is important to ensure they can draw with realistic proportions. Why Now? Grid method drawing is a key skill throughout the project to ensure that faces are in proportion. They can then develop this into pattern/ colour etc. depending on their own interests. Key Knowledge -Drawing in proportion -Creating a realistic drawing using the formal elements -Research/ Analysis -Mono printing (Introduction to new medium) Key Vocabulary Research, Analysis, Presentation, Tone, Proportion, Medium. Sources -Chuck Close reading. Curriculum Assessment tasks





A t	Votho Vollerita	MAINTENA
Autumn	Kathe Kollwitz	Why This?
2	research/	Collagraph printing is a new skill and getting students to consider different
	Collagraphs.	textures, giving them a more hands on approach which may inform their
	Third Artist –	independent choices later. Towards the end of the term students select one of
	Shepard Fairey or	two artists which will inform the direction of their independent work.
	Freud (Start of	Why Now?
	independent	Learning across this term is staggered so that students are gradually becoming
	direction) and	more independent with ideas to help spark creativity and give them the
	development.	confidence.
		Key Knowledge
		-Collagraph Printing
		-Research/ Analysis
		-Experimentation
		-Refinement of work
		Key Vocabulary
		Layering, Printing, Texture, Relief, Experimentation, Resilience.
		Sources
		Kathe Kollwitz research
		The Tate
		Curriculum Assessment tasks
		-Collagraph printing
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Spring 1	Rew Nurse	Why This?
968 -	introduction/	Students work with a local artist in our community who is a Tattooist and Spray
	artist study. 2-	Paint Artist. This is an opportunity to find out about different career in the arts and
	week workshop	have access to materials that we don't keep at school. This helps students to
	with him spray	loosen up with their style as they must work fast with the spray paint before it
	painting.	dries.
	Planning of 'Next	Why Now?
	Steps ideas.'	-This is a good time in the year because students have gained the confidence with
	steps lueas.	building their skills and understand how to experiment/ refine ideas but are still
		·
		looking for inspiration to inform their next steps planning. This style of work is
		another element to consider before they move forwards independently.
		Key Knowledge
		-Spray painting techniques
		-Stencilling
		-Research/ Analysis
		Key Vocabulary
		Stencilling, Abstract, Graffiti, Journey, Development, Arrangement.
		Sources
		-Rew Nurse – Face to face artist workshop.
		Curriculum Assessment tasks
		Spray paint board.
		Personal Development links
		Collaboration/ teamwork, resilience, time management.





Spring 2	Independent	Why This?
	research linked	-Students will select ideas they have learnt through the previous term and decide
	to development.	which they would like to take forwards/ leave behind.
	Final	-Important that students can make informed choices that will help them to move
	independent	forward in their journey towards a final outcome.
	artist study/	Why Now?
	development to	-Allowing students, the freedom to become more independent in their journey and
	support next	make informed choices about their work now that they have built the confidence,
	step ideas.	they need from the teacher led tasks.
	step lucas.	Key Knowledge
		-Refinement
		-Making independent choices to suit direction of project that best suit their skills.
		-Independent research/ experimentation linked with own ideas.
		Key Vocabulary
		Exploration, Experimentation, Development, Visual research.
		Sources
		-Independent research
		Curriculum Assessment tasks
		Personal Development links
		-Creativity, Refinement, Resilience, Time management.
Summer	Experimentation/	Why This?
1	Refinement/	-Students will use their artist research, recording of ideas and insights to inform
	Development	how they will experiment and refine ideas in preparation for creating an outcome.
	towards final	This is an important stage in planning to ensure they have considered medium and
	outcome.	each of the formal elements before beginning their final piece.
		Why Now?
		-Follows on from 'Next Steps Planning' - students will use their plans to create
		relevant experiments which will help them to make decisions about the direction
		of their final piece.
		Key Knowledge
		-Formal Elements
		-Scale/ Proportion
		-Medium
		-Refinement of ideas
		Key Vocabulary
		Refinement, Direction, Sample, Composition, Structure, Control.
		Sources
		-Independent research
		-Use of a range of mediums.
		Curriculum Assessment tasks
		Initial/ Final ideas.
		Personal Development links
		Independence, Problem Solving, Creativity, Time management
Summer	Experimentation/	Why This?
2	Refinement/	-This will continue to follow last half term's structure. Students will produce initial
	Development	and final ideas through refinement of work. A key stage in showing progression.
	towards final	Why Now?





	outcome. Clear	It is vital that in Year 10 students have a longer period of time for experimentation
	final piece plan	than in Year 9 because with more experience and critical thinking, work at this
	for September.	stage begins to mature and students are able to create higher quality outcomes.
	ioi september.	
		Key Knowledge
		Formal Elements
		-Scale/ Proportion
		-Medium
		-Refinement of ideas
		Key Vocabulary
		Design, Planning, Independence, Formal Elements, Composition.
		Sources
		-Independent research
		-Use of a range of mediums.
		Curriculum Assessment tasks
		Refinement of ideas – independent work
		Personal Development links
		Independence, Problem Solving, Creativity, Time management
Year 10	3D Design	Programme Study
Autumn	Introduction to	Why This?
1	the topic. Mind	-Students will begin by exploring what vessels are and ideas linked to the theme
	map/ Mood	e.g. form vs function, Kate Malones abstracted forms based on Nature. This will
	board. Making a	help them consider different directions they could take within their project.
	coil vessel. Artist	-They will then make a coil vessel which is one of the techniques they can choose
	research – Kate	to develop so it is important they have experience of the process.
	Malone.	Why Now?
		-Students must complete initial research at the start of the project before they
		choose their independent theme to help inform planning. Kate Malone is a great
		starting point for this project because she records all of her process including initial
		sketches. Students who are less confident then understand that drawing skills are
		not essential for 3D as long as they can show their planning.
		Key Knowledge
		-Artist Research/ Analysis
		-History of Vessels
		-Construction of coil vessel using clay
		-Slip and key, modelling.
		Key Vocabulary
		Research, Analysis, Presentation, Line, Coiling, Pattern, Slip and Key.
		Sources
		-Kate Malone website
		-Vessels - History of vessels/ cultures.
		Curriculum Assessment tasks
		Coil Vessel
		Personal Development links
		Analysis, Self-awareness, Direction, Improved confidence.
Autumn	Selection of	Why This?
2	personal theme.	
	Research and	

Art



Slab vessel in
response to
theme. Oxide/
glaze first two
vessels.

- -Students must choose a theme to base their vessels on that they will follow through with until Year 11 to make their projects independent and centred around their own interests.
- -Students will use their research of their theme to make a slab vessel which is the other technique they can choose to develop so it is important they have experience of this process.

Why Now?

Making a slab vessel with decoration based on their chosen theme ensures that students have been thorough with their research and chosen imagery that can inform their making and is realistic to their abilities when modelling. It will give them an understanding of how they can then further their research when they develop their ideas.

Key Knowledge

- -Independent research
- -Construction of slab vessel using clay
- -Slip and key, modelling
- -Decoration

Key Vocabulary

Journey, Experimentation, Modelling, Relief, Decoration, Design.

Sources

-Independent research

Curriculum Assessment tasks

Slab Vessel

Personal Development links

Independence, Problem Solving, Creativity, Time management

Spring 1

Rebecca Norris
Artist
Workshops/
research.
Experimenting
with a range of
different skills for
decoration of
vessels on clay
tiles.

Why This?

-Working with an established artist in ceramics who has been on TV gives students an understanding of how their course can lead to careers in the wider world. It gives students the opportunity to develop their knowledge and skills further. It also gives them an opportunity to experiment with glazes further so they can decide what colours work/ don't work when planning their next vessel.

Why Now?

-Creating test tiles at this stage enables students to record processes and decide which techniques they wish to develop further into their vessels.

Key Knowledge

- -Sgraffito
- -Sprig Moulds
- -Low Relief
- -Carving/ Textures

Key Vocabulary

Sgraffito, Sprig Mould, Carving, Low Relief, Method, Equipment.

Sources

-Rebecca Norris - face to face artist workshop

Curriculum Assessment tasks

Tiles from workshop 1

Personal Development links

resilience, time management, creativity.





c · · ·	6 1 6	W/ T : 0
Summer 1	Selection of images to inspire final outcome. Independent research of artist linked to ideas. More clay tiles in response to research/ development. Initial designs for final outcome. 3 designs in colour. Clear connections made to artists/ prior research.	Why This? Students now need to refine ideas further through more selective research linked to their theme. From their experimentation they will have a clearer idea of techniques they wish to use for decoration so it is important that they are thoughtful with artists/ images they select to inform shapes of the vessel, decoration, textures, patterns, colours. Why Now? -Allowing students, the freedom to become more independent in their journey and make informed choices about their work now that they have built the confidence, they need from the teacher led tasks. Key Knowledge -Formal elements -Research to inform design ideas -Test tile experimentation Key Vocabulary Design, Refinement, Preparation, Experimentation, Visual Research. Sources -Independent research Curriculum Assessment tasks Artist research – independent Personal Development links Independence, Problem Solving, Creativity, Time management Why This? -Students will use their artist research, recording of ideas and insights to inform how they will refine ideas in preparation for creating an outcome. This is an important stage in planning to ensure they have considered techniques they have learnt and each of the formal elements before beginning their final piece. Why Now? -Follows on from research - students will use their experiments which will help them to create initial designs for their final piece. Key Knowledge -Formal Elements -Scale/ Proportion -Medium -Refinement of ideas Key Vocabulary Formal Elements, Composition, Angles, Form, Planning. Sources
		-Independent research
		-Use of a range of mediums.
		Curriculum Assessment tasks
		Initial ideas for final piece.
		Personal Development links
		Independence, Problem Solving, Creativity, Time management.
Summer	Mini version of	Why This?
2	final piece/	
	designs trialled.	





	Work out shape/	-Students will choose their favourite design from their initial ideas and make a mini
	form for vessel	version. This will help them to understand the process of making and come up with
	and any	solutions for any problems that may occur.
	decoration they	Why Now?
	will add to final	-It will give students the opportunity to see their 2D designs in a 3D form. It will
	piece. Log	allow students to see what works/ what adaptions they wish to make to their final
	progress –	design. It will also give students an understanding of the time scale they will need
	success and	for their final planning.
	difficulties.	Key Knowledge
		-Formal Elements
		-Form
		-Decoration
		-Refinement
		Key Vocabulary
		Refinement, Texture, Proportion, Shape, Technique.
		Sources
		-Initial design ideas
		Curriculum Assessment tasks
		Clay experiment trial.
		Personal Development links
		Independence, Problem Solving, Creativity, Time management.
Year 10	Art Textiles	Programme Study
Autumn	Introduction to	Why This?
1	the topic Mind	
1	the topic. Mind	students will explore their initial starting point to the topic and consider the
1	map/ Mood	different directions their project could follow.
1	-	
1	map/ Mood	different directions their project could follow.
1	map/ Mood board.	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal
1	map/ Mood board. Mushrooms- free	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques.
1	map/ Mood board. Mushrooms- free machine	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the
1	map/ Mood board. Mushrooms- free machine embroidery,	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually.
1	map/ Mood board. Mushrooms- free machine embroidery,	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs.	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching,	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage,	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently.
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings.	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings.	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops.
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more
1	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills.
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	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist research - Marion	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills.
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	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist research - Marion	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills. Students will investigate the ideas of artists to better understand their own work in context to the wider world and challenge their ideas. Key Knowledge Research and analysis linked to artist research
	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist research - Marion	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills. Students will investigate the ideas of artists to better understand their own work in context to the wider world and challenge their ideas. Key Knowledge Research and analysis linked to artist research Developing skills using sewing machine
	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist research - Marion	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills. Students will investigate the ideas of artists to better understand their own work in context to the wider world and challenge their ideas. Key Knowledge Research and analysis linked to artist research Developing skills using sewing machine Making skills involved with suffolk puffs
	map/ Mood board. Mushrooms- free machine embroidery, suffolk Puffs. Bark- couching, paper collage, rubbings. observed studies using a range of media for each theme.artist research - Marion	different directions their project could follow. Students will continue to develop their drawing skills linked to the formal elements which they will then explore in textile techniques. Students will be introduced to new equipment and skills and also will have the opportunity to refine skills from yr 9 both technically and visually. Students will investigate textile artists and design sources to help them understand the possibilities of the visual and technical ideas they are exploring in their own work. Why Now? Students must understand their starting point in order for them to develop their ideas independently. By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills. Students will investigate the ideas of artists to better understand their own work in context to the wider world and challenge their ideas. Key Knowledge Research and analysis linked to artist research Developing skills using sewing machine





		Free machine embroidery, couching, layers, texture, pattern,
		Formal elements
		Sources
		Secondary source images of mushrooms and bark
		student example from GCSE
		Curriculum Assessment tasks
		mushroom observed studies
		Personal Development links
		Creativity, research, organisation, analysis
Autumn	bark- applique,	Why This?
2	rusting with	Students will continue to develop their drawing skills linked to the formal
	pleating and	elements which they will then explore in textile techniques.
	quilting.	Students will be introduced to new equipment and skills and also will have the
	1, 2, 0	opportunity to refine skills from yr 9 both technically and visually.
	sea- slash and	Students will investigate textile artists and design sources to help them
	fray and	understand the possibilities of the visual and technical ideas they are exploring in
	soldering/	their own work.
	melting.	Why Now?
	e.eg.	By developing a wide range of textile skills and techniques students will be able to
	observed studies	explore their own ideas and interests as the project develops.
	using a range of	Students will continue to develop skills they have learnt in 9 but in a more
	media for each	sophisticated way. They will be able to build on and refine the skills.
	theme. artist	Students will investigate the ideas of artists to better understand their own work
	research - Diane	in context to the wider world and challenge their ideas.
	Rogers or Linda	Key Knowledge
	taylor(own	Research and analysis linked to artist research
	choice),	Developing skills using quilting, pleating and slash and fray
	fiona Hutchinson	Exploring printing techniques through rusting with fabric
	or Carolyn Saxby	Explore the process of soldering and melting
	or Carolyli Saxby	Developing and exploring a range of observed drawing skills
		Key Vocabulary
		•
		applique, quilting, pleating, slash and fray, soldering, colour, texture
		Sources
		secondary source images
		student GCSE examples
		Curriculum Assessment tasks
		bark textile samples
		Personal Development links
6	C	refinement, experimentation, creativity, organisation
Spring 1	Sea - print	Why This?
	techniques - jelly	Students will continue to develop their drawing skills linked to the formal
	printing, stencil	elements which they will then explore in textile techniques.
	and screen	Students will be introduced to new equipment and skills and also will have the
	printing	opportunity to refine skills from yr 9 both technically and visually.
		Students will investigate textile artists and design sources to help them
	flowers and	understand the possibilities of the visual and technical ideas they are exploring in
	leaves- applique,	their own work.





	free machine embroidery and fabric bonding- Cas Holmes artist research. observed studies using a range of media for each theme.	Why Now? By developing a wide range of textile skills and techniques students will be able to explore their own ideas and interests as the project develops. Students will continue to develop skills they have learnt in 9 but in a more sophisticated way. They will be able to build on and refine the skills. Students will investigate the ideas of artists to better understand their own work in context to the wider world and challenge their ideas. Key Knowledge Developing knowledge of different printing techniques Exploring the ideas of relevant artists linked to the techniques Developing skills with learning how to mix textile techniques successfully Key Vocabulary Layering, screen printing, jelly printing, stencil printing, frame and decal, bonding, line and shape Sources Secondary source images Student GCSE examples Curriculum Assessment tasks observed studies linked to Sea Personal Development links Planning, organisation, refinement, creativity
Spring 2	Selection of personal themes linked to Nature. artist research x 2 observed studies linked to themes with selected textile samples	Why This? Students will select a personal theme linked to Nature to develop into a personal response by reflecting on areas of interest and success in earlier work, visual and practical. It is important that students can make informed choices that will help them to move forward in their journey towards a final outcome. Why Now? Allowing students the freedom to become more independent in their journey and make informed choices about their work now that they have built the confidence they need from teacher-led tasks. Key Knowledge Refinement Making independent choices to suit the direction of the project that best suits their ideas and skills. Independent research and experimentation linked to their own ideas. Key Vocabulary reflection, analysis, research, independence, sample, formal elements Sources Independent research Curriculum Assessment tasks independent research and samples Personal Development links Creativity, self-reflection, refinement, resilience, time management
Summer	Initial design	Why This?
1	ideas x5.	,





	Samples linked to themes designs using personally selected theme and techniques	Students will use their artist research, recording of ideas, insights and first samples to inform the design process. The designs will then be developed into textiles samples through the experimentation with materials and techniques. Why Now? Students will be able to work out the practicality of the designs to see if they will work. Students will be able to refine the skills and techniques to help them create a high-quality outcome. Key Knowledge Refinement of ideas and skills Understanding of scale Understanding of time management Key Vocabulary design, self-reflection, experimentation, sample, planning, formal elements Sources independently produced research and samples Curriculum Assessment tasks design ideas and samples Personal Development links self- reflection, time management, organisation, independence
Summer	Design for final	Why This?
2	piece in colour. Samples linked to final design using relevant	Students will continue to refine and plan for the making of the final piece through reflecting on their first samples. This will help inform decisions or lead to the development of new ideas if needed. Why Now? By refining ideas from the first samples this will lead to a more ambitious, mature and therefore successful final piece. Key Knowledge Refinement of ideas and skills Scale
		Understanding of time management for the successful production of the final piece. Key Vocabulary planning, independence, self-reflection, timing
		Sources Previous independent planning through samples and designs Curriculum Assessment tasks final design and samples Personal Development links organisation, problem solving, creativity, time management
Year 10	Graphic Design	Programme Study
Autumn 1	Design Brief: Cereal box Design Students will use the skills they	Why This? Students work on cereal box design. This is an opportunity to find out about design processes in graphics arts and how to target, create the product with appeal to specific audience. This helps students to loosen up with their style as they must work fast with the spray paint before it dries.





	have learnt in	Why Now?
	year 9 to	-Students will explore their initial starting point to the topic and consider the
	choose a target	different directions their project could follow.
	audience and	-They will improve their drawing skills through working in a range of media all
	look at how	linked to packaging and marketing.
		Key Knowledge
	marketing can	Marketing, branding, typography.
	appeal to specific audiences. Cereal	Key Vocabulary
		Genre, Promotion, Visual language, Visual information.
	box design.	Sources
		Digital research, magazines.
		Curriculum Assessment tasks
		Artist response and design ideas based on selected artist style.
		Personal Development links
		Organisation skills, time management, brand advertising.
Autumn	Students will	Why This?
2	look at the work	Student will learn that a response to another artist work is not simply a copy of the
-	of their chosen	work; it should be their own design, but completed in a similar style to their chosen
	designer's and	artist.
	explore their	Why Now?
	visual style with	-Allowing students, the freedom to become more independent in their journey and
	purpose to	make informed choices about their work now that they have built the confidence,
	develop their	they need from the teacher led tasks.
	own ideas in	Key Knowledge
	response to their	Key Vocabulary
	brief.	Visual purpose, Visual style, Visual communication.
	Direi.	Sources
		Artist research (digital)
		Curriculum Assessment tasks
		Artist response and purposeful design idea development.
		Personal Development links
		Artist response, use of design elements and analysis.
Spring 1	Students will	Why This?
John Marine	develop their	-Follows on from the design work created during the previous half term. Focuses
	ideas through	on the formal elements colour, shape, form, texture pattern.
	experimentation	-A good opportunity for students to consolidate their understanding of design
	and realise	elements and how to use them for the final outcome of the project.
	intentions	Why Now?
	creating a final	It is vital that in Year 10 students have a longer period for experimentation than in
	outcome for the	Year 9 to develop critical thinking. Work at this stage begins to mature and
	project.	students can create higher quality outcomes.
	project.	Key Knowledge
		·
		Experimentation, development of ideas, independence.
		Key Vocabulary
		Target market, Branding, Livery, Promotion, Advertising.
		Sources





	<u> </u>	
		-Independent research
		-Use of a range of mediums.
		Curriculum Assessment tasks
		Final piece.
		Personal Development links
		Use and analysis of design elements.
Spring 2	Independent	Why This?
' '	project based on	-The theme-based project will sum up students' learning journey and show they
	theme:	can used everything they have learnt both teacher led and through independent
	'Fantasy'	work to create a final outcome.
	Students will	Why Now?
	produce visual	-It will be their chance to show off the skills they have learnt through the year and
	research in	show that they can make independent choices leading to a high-quality outcome.
	response to	Key Knowledge
	come up with	Planning, Composition, Refinement, Independence, Selection.
	initial ideas.	Key Vocabulary
		Preparation, Independent research, Critical sources.
		Sources
		Independent research
		Curriculum Assessment tasks
		Initial design ideas and experimentation
		Personal Development links
Summer	Critical studies:	Why This?
1	Illustration	This will give students a good opportunity to create the link between fantasy
	research and	theme and some designers who have used similar theme in their work. Also,
	links to work of	students will develop their ideas in the style of selected artist.
	other illustrators.	Why Now?
	Quentin Blake,	-Follows on from 'Next Steps Planning' - students will use their plans to create
	Lesley Barns.	relevant experiments which will help them to make decisions about the direction
	Students will use	of their final piece.
	their work to	Key Knowledge
	develop their	Illustrations, media.
	· ·	· · · · · · · · · · · · · · · · · · ·
	own ideas and	Key Vocabulary
	respond.	Development ideas, Exploration, Experimentation, Media trials.
		Sources
		Digital research and available textbooks.
		Curriculum Assessment tasks
		Design and development of ideas.
		Personal Development links
		Creativity, Diversity, Independence, Resilience.
Summer	Students will	Why This?
2	explore and	-The final piece will sum up students journey and refinement showing they have
	experiment with	used everything they have learnt both teacher led and through independent work
	different ideas	to create a final outcome.
	making sure they	-It will give the students an opportunity to use their initiative and explore their own
	link to their	ideas/ interests in their journey.
	design brief.	Why Now?
		,





	Development towards final outcome.	-It will be their chance to show off the skills they have learnt through the year and show that they can make independent choices leading to a high-quality outcome. Key Knowledge -Independence -Use of initiative/ problem solvingUsing design elements appropriately. Key Vocabulary
		Journey, Outcome, Intention, Scale, Proportion, Detail, Accuracy, Evaluate. Sources -Sketchbook - this should lead them to their outcome through planning/preparation. Curriculum Assessment tasks
		Final piece. Personal Development links Use of initiative, problem solving, time management, creativity.
Year 11	Fine Art	Programme Study
Autumn 1	Realising Intentions. Creating a final piece linked to the Portraiture theme.	Why This? -The final piece will sum up students' journey and refinement showing they have used everything they have learnt both teacher led and through independent work to create a final outcome. -It will give the students an opportunity to use their initiative and explore their own ideas/ interests in their journey. Why Now? -It will be their chance to show off the skills they have learnt through the year and show that they can make independent choices leading to a high-quality outcome. Key Knowledge -Independence -Use of initiative/ problem solvingUsing formal elements appropriately. Key Vocabulary Realising intentions, Scale, Detail, Outcome, Evaluation, Journey. Sources -Sketchbook - this should lead them to their outcome through planning/ preparation. Curriculum Assessment tasks Final Outcome Personal Development links Use of initiative, problem solving, time management, creativity.
Autumn 2	Skills project that covers any gaps in coursework/ prepares students for January exam.	Why This? This will be an opportunity for students to create a series of extra work as part of their coursework. It will be a series of bespoke workshops to upskill students and prepare them for starting their exam in January. Why Now? It will take place after their main project so that teachers can assess work and ensure the workshops cover any gaps in skill/ knowledge. Key Knowledge





	1	
		-Formal Elements
		-Working in a range of mediums
		Key Vocabulary
		Technique, Process, Style, Refinement, Development.
		Sources
		-Bespoke to students' coursework
		Curriculum Assessment tasks
		-Boards created during workshops
		Personal Development links
		Resilience, Time management, Independence, Creativity.
Coming at 1	Latar de ation to	
Spring 1	Introduction to	Why This?
	exam questions-	-Students must select one of seven questions for their exam title released by AQA
	exploring artists,	in January. They then must create a project based on their title before creating a
	experimentation,	final piece that sums up their journey in May.
	development of	-This half term students select the artists they wish to inspire their journey. They
	ideas.	analyse the artist's work and begin to develop ideas through working in the artist's
		style.
		Why Now?
		-We structure the content taught in this way because it ensures students have
		covered all assessment objectives with the tight deadline.
		-We cover AO1 research first because it gives students inspiration of different
		-
		ways, they can follow their chosen title.
		Key Knowledge
		-Research/ Analysis
		-Developing their own style taking inspiration from the artist.
		-Making independent choices about the direction of their project.
		-Taking Primary photographs of chosen subject matter than they then work from in
		selected mediums.
		-Experimentation/ Refinement.
		Key Vocabulary
		Recording, Analysis, Research, Critical Sources, Experimentation.
		Sources
		-Independent research linked to theme.
		Curriculum Assessment tasks
		-Research/ Experimentation
		Personal Development links
		Independence, Creativity, Resilience, Time management
Spring 2	Exam – Final	Why This?
	ideas, Realising	Following on from initial research/ experimentation students must select their best
	intentions in	ideas to refine and annotate before creating initial designs and a final design for
	response to	the work they will produce in the 10 hours with a time plan.
	exam question.	Why Now?
	Planning for	Students must have tried out each of their ideas so that they are confident with
	outcome.	what they are going to produce during the ten-hour exam and that their journey is
		clear in their sketchbook.
		Key Knowledge
		-Informed choices/ selection of ideas
	1	informed choices/ selection of faces





	I	
		-Refinement
		-Working in different mediums using the formal elements
		Key Vocabulary
		Planning, Composition, Refinement, Independence, Selection.
		Sources
		-Independent research link to theme.
		Curriculum Assessment tasks
		-Development of ideas
		Personal Development links
		Independence, Creativity, Resilience, Time management
Summer	Final exam	Why This?
1	beginning of May	Students must sit a 10-hour exam where they produce a final piece to realise
	- 10 hours.	intentions.
	Marks submitted	Why Now?
	to AQA by 31st	Marks must be submitted to AQA before half term, so this is the latest students are
	May.	able to sit the exam.
		Key Knowledge
		-Realising intentions/ Creating a final piece to sum up journey.
		Key Vocabulary
		Realising intentions, Outcome, Evaluation, Journey.
		Sources
		-Sketchbook with ideas
		Curriculum Assessment tasks
		-Moderation of work
		Personal Development links
		Independence, Creativity, Resilience, Time management
Year 11	3D Design	Programme Study
Autumn	Realising	Why This?
1	Intentions.	-The final piece will sum up students' journey and refinement showing they have
	Creating a final	used everything they have learnt both teacher led and through independent work
	piece linked to	to create a final outcome.
	the Vessel	-It will give the students an opportunity to use their initiative and explore their own
	theme. Prepare	ideas/ interests in their journey.
	materials and	
		Why Now?
	begin	-It will be their chance to show off the skills they have learnt through the year and
	constructing	show that they can make independent choices leading to a high-quality outcome.
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		Key Vocabulary
•		
		Realising intentions, Scale, Detail, Outcome, Evaluation, Journey.
		Realising intentions, Scale, Detail, Outcome, Evaluation, Journey. Sources
		Sources
		Sources -Sketchbook - this should lead them to their outcome through planning/
		Sources





		F: 10.4
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Autumn	Realising	Why This?
2	intentions.	-The final piece will sum up students' journey and refinement showing they have
_	Continue making	used everything they have learnt both teacher led and through independent work
	of final piece.	to create a final outcome.
	reflect on making	-It will give the students an opportunity to use their initiative and explore their own
	process once	ideas/ interests in their journey.
	·	Why Now?
	complete.	-It will be their chance to show off the skills they have learnt through the year and
		show that they can make independent choices leading to a high-quality outcome.
		This process will take a full term for 3D due to the nature of the medium.
		·
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		-Reflection/ Evaluation.
		Key Vocabulary
		evaluate, refinement, development, reflection.
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks Final Outcome
		Personal Development links
Caring 1	Introduction to	Use of initiative, problem solving, time management, creativity.
Spring 1	exam questions—	Why This? -Students must select one of seven questions for their exam title released by AQA
	•	·
	exploring artists,	in January. They then must create a project based on their title before creating a
	experimentation,	final piece that sums up their journey in May.
	development of	-This half term students select the artists they wish to inspire their journey. They
	ideas.	analyse the artist's work and begin to develop ideas through working in the artist's
		style. Why Now?
		, and the second se
		-We structure the content taught in this way because it ensures students have covered all assessment objectives with the tight deadline.
		-We cover AO1 research first because it gives students inspiration of different
		ways, they can follow their chosen title.
		Key Knowledge
		-Research/ Analysis Developing their own style taking inspiration from the artist
		-Developing their own style taking inspiration from the artist.
		-Making independent choices about the direction of their project.
		-Taking Primary photographs of chosen subject matter than they then work from in
		selected mediums.
		-Experimentation/ Refinement.





	I	
		Key Vocabulary
		Recording, Analysis, Research, Critical Sources, Experimentation.
		Sources
		-Independent research linked to theme.
		Curriculum Assessment tasks
		-Research/ Experimentation
		Personal Development links
		Independence, Creativity, Resilience, Time management
Spring 2	Exam – Final	Why This?
	ideas, Realising	Following on from initial research/ experimentation students must select their best
	intentions in	ideas to refine and annotate before creating initial designs and a final design for
	response to	the work they will produce in the 10 hours with a time plan.
	exam question.	Why Now?
	•	Students must have tried out each of their ideas so that they are confident with
	Planning for	·
	outcome.	what they are going to produce during the ten-hour exam and that their journey is
		clear in their sketchbook.
		Key Knowledge
		-Informed choices/ selection of ideas
		-Refinement
		-Working in different mediums using the formal elements
		Key Vocabulary
		Planning, Composition, Refinement, Independence, Selection.
		Sources
		-Independent research link to theme.
		Curriculum Assessment tasks
		-Development of ideas
		Personal Development links
		Independence, Creativity, Resilience, Time management
Summer	Final exam	Why This?
1	beginning of May	Students must sit a 10-hour exam where they produce a final piece to realise
-	- 10 hours.	intentions.
	Marks submitted	Why Now?
	to AQA by 31st	Marks must be submitted to AQA before half term, so this is the latest students are
	May.	able to sit the exam.
	iviay.	Key Knowledge
		-Realising intentions/ Creating a final piece to sum up journey.
		Key Vocabulary
		Realising intentions, Outcome, Evaluation, Journey.
		Sources
		-Sketchbook with ideas
		Curriculum Assessment tasks
		-Moderation of work
		Personal Development links
		Independence, Creativity, Resilience, Time management
Year 11	Art Textiles	Programme Study





Autuman	Doolising	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Autumn 1	Realising	Why This? The final piece will sum up students' journey and refinement showing they have
1	intentions.	-The final piece will sum up students' journey and refinement showing they have
	Creating a final	used everything they have learnt both teacher led and through independent work
	piece linked to	to create a final outcome.
	the theme of	-It will give the students an opportunity to use their initiative and explore their own
	Nature.	ideas/interests in their journey.
	prepare	Why Now?
	materials and	-It will be their chance to show off the skills they have learnt through the year and
	begin	show that they can make independent choices leading to a high-quality outcome.
	constructing	Key Knowledge
	_	-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		Key Vocabulary
		outcome, realising intention, refinement, self-reflection, timing, scale
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Autumn	Realising	Why This?
2	intentions.	-The final piece will sum up students' journey and refinement showing they have
	Continue making	used everything they have learnt both teacher led and through independent work
	of final piece.	to create a final outcome.
	reflect on making	-It will give the students an opportunity to use their initiative and explore their own
	process once	ideas/interests in their journey.
	complete.	Why Now?
	·	-It will be their chance to show off the skills they have learnt through the year and
		show that they can make independent choices leading to a high-quality outcome.
		This process will take a full term for Textiles due to the nature of the medium.
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		-Reflection/ Evaluation.
		Key Vocabulary
		evaluate, refinement, development, reflection.
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
		Personal Development links





Spring 1	Introduction to	Why This?
	exam questions-	-Students must select one of seven questions for their exam title released by AQA
	exploring artists,	in January. They then must create a project based on their title before creating a
	experimentation,	final piece that sums up their journey in May.
	development of	-This half term students select the artists they wish to inspire their journey. They
	ideas.	analyse the artist's work and begin to develop ideas through working in the artist's
		style.
		Why Now?
		-We structure the content taught in this way because it ensures students have
		covered all assessment objectives with the tight deadline.
		-We cover AO1 research first because it gives students inspiration of different
		ways, they can follow their chosen title.
		Key Knowledge
		-Research/ Analysis
		-Developing their own style taking inspiration from the artist.
		-Making independent choices about the direction of their project.
		-Taking Primary photographs of chosen subject matter than they then work from in
		selected mediums.
		-Experimentation/ Refinement.
		Key Vocabulary
		Recording, Analysis, Research, Critical Sources, Experimentation.
		Sources
		-Independent research linked to theme.
		Curriculum Assessment tasks
		-Research/ Experimentation
		Personal Development links
		Independence, Creativity, Resilience, Time management
Spring 2	Exam – Final	Why This?
	ideas, Realising	Following on from initial research/ experimentation students must select their best
	intentions in	ideas to refine and annotate before creating initial designs and a final design for
	response to	the work they will produce in the 10 hours with a time plan.
	exam question.	Why Now?
	Planning for	Students must have tried out each of their ideas so that they are confident with
	outcome.	what they are going to produce during the ten-hour exam and that their journey is
		clear in their sketchbook.
		Key Knowledge
		-Informed choices/ selection of ideas
		-Refinement
		-Working in different mediums using the formal elements
		Key Vocabulary
		Planning, Composition, Refinement, Independence, Selection.
		Sources
		-Independent research link to theme.
		Curriculum Assessment tasks
		-Development of ideas
		Personal Development links
		Independence, Creativity, Resilience, Time management
		independence, creativity, kesilience, filme management





Summer	Final exam	Why This?
1	beginning of May	Students must sit a 10-hour exam where they produce a final piece to realise
	- 10 hours.	intentions.
	Marks submitted	Why Now?
	to AQA by 31st	Marks must be submitted to AQA before half term, so this is the latest students are
	May.	able to sit the exam.
		Key Knowledge
		-Realising intentions/ Creating a final piece to sum up journey.
		Key Vocabulary
		Realising intentions, Outcome, Evaluation, Journey.
		Sources
		-Sketchbook with ideas
		Curriculum Assessment tasks
		-Moderation of work
		Personal Development links
Year 11	Graphic Docign	Independence, Creativity, Resilience, Time management
Teal II	Graphic Design	Programme Study
Autumn	Realising	Why This?
1	Intentions.	-The final piece will sum up students' journey and refinement showing they have
	Creating a final	used everything they have learnt both teacher led and through independent work
	piece linked to	to create a final outcome.
	the Fantasy	-It will give the students an opportunity to use their initiative and explore their own
	theme.	ideas/ interests in their journey.
		Why Now? -It will be their chance to show off the skills they have learnt through the year and
		show that they can make independent choices leading to a high-quality outcome.
		Key Knowledge
		-Independence
		-Use of initiative/ problem solving.
		-Using formal elements appropriately.
		Key Vocabulary
		Realising intentions, Scale, Detail, Outcome, Evaluation, Journey.
		Sources
		-Sketchbook - this should lead them to their outcome through planning/
		preparation.
		Curriculum Assessment tasks
		Final Outcome
		Personal Development links
		Use of initiative, problem solving, time management, creativity.
Autumn	Skills project that	Why This?
2	covers any gaps	This will be an opportunity for students to create a series of extra work as part of
-	in coursework/	their coursework. It will be a series of bespoke workshops to upskill students and
	prepares	prepare them for starting their exam in January.
	students for	Why Now?
	January exam.	
	· · · · · · · · · · · · · · · · · · ·	ı





		It will take place after their main project so that teachers can assess work and
		ensure the workshops cover any gaps in skill/ knowledge.
		Key Knowledge
		-Formal Elements
		-Working in a range of mediums
		Key Vocabulary
		Technique, Process, Style, Refinement, Development.
		Sources
		-Bespoke to students' coursework
		Curriculum Assessment tasks
		-Boards created during workshops
		Personal Development links
		Resilience, Time management, Independence, Creativity.
Spring 1	Introduction to	Why This?
	exam questions-	-Students must select one of seven questions for their exam title released by AQA
	exploring artists,	in January. They then must create a project based on their title before creating a
	experimentation,	final piece that sums up their journey in May.
	development of	-This half term students select the artists they wish to inspire their journey. They
	ideas.	analyse the artist's work and begin to develop ideas through working in the artist's
		style.
		Why Now?
		-We structure the content taught in this way because it ensures students have
		covered all assessment objectives with the tight deadline.
		-We cover AO1 research first because it gives students inspiration of different
		ways, they can follow their chosen title.
		Key Knowledge
		-Research/ Analysis
		-Developing their own style taking inspiration from the artist.
		-Making independent choices about the direction of their project.
		-Taking Primary photographs of chosen subject matter than they then work from in
		selected mediums.
		-Experimentation/ Refinement.
		Key Vocabulary
		Recording, Analysis, Research, Critical Sources, Experimentation.
		Sources
		-Independent research linked to theme.
		Curriculum Assessment tasks
		-Research/ Experimentation
		Personal Development links
		Independence, Creativity, Resilience, Time management
Spring 2	Exam – Final	Why This?
	ideas, Realising	Following on from initial research/ experimentation students must select their best
	intentions in	ideas to refine and annotate before creating initial designs and a final design for
	response to	the work they will produce in the 10 hours with a time plan.
	exam question.	Why Now?
	Planning for	
	outcome.	
	30.000	ı





		Students must have tried out each of their ideas so that they are confident with what they are going to produce during the ten-hour exam and that their journey is clear in their sketchbook. Key Knowledge -Informed choices/ selection of ideas -Refinement -Working in different mediums using the formal elements Key Vocabulary Planning, Composition, Refinement, Independence, Selection. Sources -Independent research link to theme. Curriculum Assessment tasks -Development of ideas Personal Development links
		Independence, Creativity, Resilience, Time management
Summer	Final exam	Why This?
1	beginning of May	Students must sit a 10-hour exam where they produce a final piece to realise
-	- 10 hours.	intentions.
	Marks submitted	Why Now?
	to AQA by 31st	Marks must be submitted to AQA before half term, so this is the latest students are
	May.	able to sit the exam.
	·	Key Knowledge
		-Realising intentions/ Creating a final piece to sum up journey.
		Key Vocabulary
		Realising intentions, Outcome, Evaluation, Journey.
		Sources
		-Sketchbook with ideas
		Curriculum Assessment tasks
		-Moderation of work
		Personal Development links
		Independence, Creativity, Resilience, Time management