

KS4 Curriculum Map - Art:

Topic	Knowledge Substantive knowledge: This is the specific, factual content for the topic, which should be connected into a careful sequence of learning.	Skills Disciplinary knowledge: This is the action taken within a particular topic in order to gain substantive knowledge.	Assessment Opportunities What assessments will be used to measure student progress?
Year 10 Project Environments	 Elements of art Value and colour theory Principles of design Composition tools How to apply knowledge of the elements of art to techniques (i.e. knowledge of mark making, layering etc.) Knowledge of how to use different materials (i.e. the differences of watercolour and acrylic paint) Art history (<i>led by student research</i>) - Knowledge of different approaches to making artwork Knowledge of the artistic process create/reflect/refine cycle 	 Research skills (mind map, mood board, finding secondary sources artwork/sources of inspiration) Organising primary and secondary sources (own photos, research of a range of images) Connecting ideas Analysis skills (artist studies and written analysis) Observation skills (from direct observation and photographs) Risk taking and exploring multiple solutions (experimentation) Technical skills – drawing, painting, printing, 3D clay Reflection Envisioning (composition ideas) Reflection and refining Creating final outcome 	 Formative Dialogic Tutorial Self & Peer assessment Summative

Year 11 Project Journeys	 Elements of art Value and colour theory Principles of design Composition tools Refining knowledge the elements of art and techniques (i.e. knowledge of mark making, layering etc.) Refining knowledge of how to use different materials (i.e. the differences of watercolour and acrylic paint) Art history (led by student research) - Knowledge of different approaches to making artwork Refining knowledge of the artistic process create/reflect/refine cycle 	 Research skills (mind map, mood board, finding secondary sources artwork/sources of inspiration) Organising primary and secondary sources (own photos, research of a range of images) Connecting ideas Analysis skills (artist studies and written analysis) Observation skills (from direct observation and photographs) Risk taking and exploring multiple solutions (experimentation) Technical skills – drawing, painting, printing, 3D clay Reflection Envisioning (composition ideas) Reflection and refining Creating final outcome 	 Formative Dialogic Tutorial Self & Peer assessment Summative
Controlled Assessment (exam)	 Elements of art Value and colour theory Principles of design Composition tools Refining knowledge the elements of art and techniques (i.e. knowledge of mark making, layering etc.) Refining knowledge of how to use different materials (i.e. the differences of watercolour and acrylic paint) Art history (led by student research) - Knowledge of different approaches to making artwork Refining knowledge of the artistic process create/reflect/refine cycle 	 Research skills (mind map, mood board, finding secondary sources artwork/sources of inspiration) Organising primary and secondary sources (own photos, research of a range of images) Connecting ideas Analysis skills (artist studies and written analysis) Observation skills (from direct observation and photographs) Risk taking and exploring multiple solutions (experimentation) Technical skills – drawing, painting, printing, 3D clay Reflection Envisioning (composition ideas) Reflection and refining Creating final outcome 	 Formative Dialogic Tutorial Self & Peer assessment Summative