

Module 1	Contents	Curriculum contents	Science links	Page
1 Impressionism	Impressionism Drawing with dots	<ul style="list-style-type: none"> Identify and explore different art forms and art techniques. Analyse visual codes and communication. Know and respect cultural and artistic heritage. 	Natural Science link: Our bodies and health.	5
2 Expressionism	Expressionism Feelings in art	<ul style="list-style-type: none"> Become familiar with different types of painting techniques. Appreciate the importance of colour. Distinguish between complementary and harmonic colours. Describe own artwork orally. 	Natural Science link: Living things.	13
3 Cubism and Surrealism	Cubism and Surrealism Self-portraits	<ul style="list-style-type: none"> Become familiar with different art styles and techniques. Design and make leaflets. Know and respect cultural and artistic heritage. Describe own production orally. 	Natural Science link: Technology.	21
Group-work project	Music festivals			31
Module 2	Contents	Curriculum contents	Science links	Page
4 Abstract art	Abstract paintings Origami planes 3D paper models	<ul style="list-style-type: none"> Observe and explore images and classify them. Identify different types of 3D shapes. Make 3D abstract paper sculptures. Explore creative photography. 	Social Science link: The world around us.	5
5 Pop Art	Pop Art Comic strips and commercial designs	<ul style="list-style-type: none"> Appreciate the importance of Pop Art. Draw pictures sequencing a story. Observe and explore photography. Explore commercial design. 	Social Science link: Time and change.	13
6 Digital Art	Digital media art 3D digital art and animation	<ul style="list-style-type: none"> Use technology to make a digital composition. Identify animation as a film genre. Distinguish between still and moving images. Become familiar with the evolution of photography. Draw 3D shapes with perspective. 	Social Science link: Living in society.	21
Group-work project	Art History			31