

Arts Award Offer – Information for teachers

Projects Description	Levels of Participation	L.O. and links to National Curriculum	British Values	Careers
<p>Illustration: students will explore the art of visual storytelling by creating characters inspired by maritime themes. Participants will learn fundamental illustration techniques, such as shape language and colour psychology, and ultimately produce artwork that could be displayed in the museum.</p>	<p>Discover Level (4 weeks): Learn about illustration and character design, by creating a character inspired by maritime themes from our books collection.</p> <p>Explore Level (6 weeks): Refine your illustration skills by learning about shape language and colour psychology, then create an artwork for museum display inspired by your chosen topic.</p> <p>Bronze Level (8 weeks): Bring your character to life in a 4-page comic, creating a narrative that explores the depths of maritime history.</p>	<p>Art and Design: Understanding visual elements, exploring artists' work, and creating artwork. Developing techniques, understanding artists' styles and influences.</p> <p>History: Linking and Creating stories based on historical events, figures, and contexts.</p> <p>English: Developing descriptive writing skills and narratives. Narrative creation, understanding plot, setting, and character development.</p>	<p>Democracy: Sharing and discussing narrative ideas within a group.</p> <p>Individual Liberty: Expressing personal narratives through comics.</p> <p>Mutual Respect: Critiquing and appreciating peer work constructively.</p>	<p>Discover Level: Introduction to illustration can lead to careers in graphic design, book illustration, and animation.</p> <p>Explore Level: Developing illustration skills and understanding colour psychology can lead to careers in advertising, marketing, and branding.</p> <p>Bronze Level: Creating a 4-page comic can open pathways to careers in comic book art, storyboarding for films and games, and publishing.</p>
<p>Filmmaking: this is a hands-on introduction to the world of filmmaking. Using their own phones</p>	<p>Discover Level (4 weeks): Learn the basics of filmmaking and create a 30-second video for</p>	<p>Media Studies: Introduction to basic filmmaking techniques. Sound and visual</p>	<p>Democracy: Group roles in film production, ensuring all voices are heard.</p>	<p>Discover Level: Learning basic filmmaking can lead to careers in social media</p>

<p>or cameras, participants will learn the basics of storyboarding, shooting, and editing. They will create short videos or films that capture the essence of maritime life, exploring various elements of visual storytelling, sound, and editing techniques.</p>	<p>social media, capturing the essence of maritime life.</p> <p>Explore Level (6 weeks): Experiment with sound and visual storytelling to create a video art or music video inspired by maritime themes.</p> <p>Bronze Level (8 weeks): Dive deeper into filmmaking creating a short film clip that transports viewers on a cinematic journey through maritime history.</p>	<p>storytelling, directing and basic editing techniques.</p> <p>English: understanding narrative structures, scriptwriting, developing storylines.</p> <p>Music: Understanding the role of sound in media.</p>	<p>Individual Liberty: Freedom to explore complex storytelling.</p> <p>Mutual Respect: Teamwork in filmmaking and respecting differing creative inputs.</p>	<p>management, content creation, and digital marketing.</p> <p>Explore Level: Creating video art or music videos can lead to careers in music video production, independent filmmaking, and video editing.</p> <p>Bronze Level: Making a short film can open pathways to careers in film production, directing, screenwriting, and cinematography.</p>
<p>AR Game Design: an innovative journey for students to learn how to blend art and technology. Participants will design characters and narratives inspired by maritime history and bring them to life through augmented</p>	<p>Discover Level (4 weeks): Create an illustration inspired by exhibitions at the Dockyards, laying the foundation for your augmented reality experience.</p> <p>Explore Level (6 weeks): Design a card game</p>	<p>Art and Design: Creating illustrations. Character and game card design. Creating complex digital artworks</p> <p>ICT/Computer Science: Introduction to digital art and basic AR concepts. Understanding</p>	<p>Democracy: Collaborative AR game development, ensuring all voices are included.</p> <p>Individual Liberty: Creative expression through digital design.</p> <p>Mutual Respect: Teamwork and</p>	<p>Discover Level: Creating illustrations for AR can lead to careers in concept art, game design, and interactive media.</p> <p>Explore Level: Designing card games can lead to careers in</p>

<p>reality. They will create interactive AR experiences that can be explored across the Dockyard, offering a unique and immersive way to engage with history.</p>	<p>featuring characters inspired by maritime history, offering players an immersive journey through time and tide. Bronze Level (8 weeks): Harness the power of augmented reality to create an interactive experience across the Dockyard, blending past and present in a captivating fusion of art and technology.</p>	<p>game design principles and basic programming. Developing AR experiences, understanding advanced programming concepts. History: Designing AR experiences based on historical events and locations. Math: Basic principles of logic and problem-solving in game design.</p>	<p>appreciating diverse technological skills.</p>	<p>game development, UX/UI design, and digital illustration. Bronze Level: Developing an AR experience can open pathways to careers in augmented reality development, software engineering, and immersive technology design.</p>
<p>Performance: Students will channel their creativity and theatrical talents by embodying characters from maritime tales. Through improvisation, scriptwriting, and performance, participants will craft and present short plays or monologues that transport audiences to the high seas.</p>	<p>Discover Level (4 weeks): Channel your creativity through improvisation, embodying characters inspired by maritime tales. Explore Level (6 weeks): Craft a short script that transports audiences to the high seas, exploring the trials and triumphs of maritime adventurers. Bronze Level (8 weeks): Take the stage creating a</p>	<p>Drama: Improvisation and character development. Scriptwriting, understanding dramatic structures. Creating and performing a play, understanding production elements. English: Developing descriptive writing skills and narratives. Narrative creation, understanding</p>	<p>Democracy: Collaborative decision-making in play production. Individual Liberty: Expressing creativity through playwriting and acting. Mutual Respect: Teamwork and respecting diverse artistic contributions.</p>	<p>Discover Level: Improvisation skills can lead to careers in acting, stand-up comedy, and performance art. Explore Level: Scriptwriting and creating short scripts can lead to careers in playwriting, screenwriting, and directing.</p>

	<p>short play that brings maritime history to life through storytelling and performances.</p>	<p>plot, setting, and character development.</p> <p>History: Exploring historical contexts through performance. Creating performances based on historical events and figures.</p> <p>PSHE: Building confidence and communication skills.</p>		<p>Bronze Level: Creating and performing a play can open pathways to careers in theatre production, stage management, and drama therapy.</p>
<p>Restoration: This project, offers students a behind-the-scenes look at the art of museum restoration. Participants will create their own ink, using ancient techniques, practice calligraphy, and learn how to restore paintings. Each level provides a deeper understanding of the meticulous work involved in conserving historical artifacts.</p>	<p>Discover Level (4 weeks): Make medieval ink and create your own ink painting.</p> <p>Explore Level (6 weeks): Make medieval ink in different colours and learn how to write calligraphy on your own manuscript.</p> <p>Bronze Level (8 weeks): Make medieval coloured ink and paper and learn how to restore a painting.</p>	<p>History: Introduction to historical artifacts and their preservation. Understanding the restoration process and historical context.</p> <p>Art and Design: Learning about traditional ink-making and painting techniques. Creating manuscripts and learning calligraphy. Learning to restore paintings, creating historical art replicas.</p>	<p>Democracy: Group involvement in restoration projects.</p> <p>Individual Liberty: Freedom to explore detailed restoration techniques.</p> <p>Mutual Respect: Valuing teamwork and the significance of preserving history.</p>	<p>Discover Level: Learning about historical artifacts can lead to careers in museum curation, historical research, and archaeology.</p> <p>Explore Level: Creating manuscripts and calligraphy can lead to careers in restoration, conservation, and archival work.</p> <p>Bronze Level: Advanced restoration techniques</p>

		<p>Science: Understanding the chemistry of ink and preservation techniques. Experimenting with different ink-making processes and materials.</p>		<p>can open pathways to careers in art conservation, heritage management, and forensic art analysis.</p>
<p>Sensory Walks and Art: The Project combines outdoor exploration with creative expression. Inspired by maritime art and painters like Turner, students will engage in plein air sketching and painting. They will learn techniques such as ink wash and watercolour, responding artistically to the Dockyard's environment and maritime themes.</p>	<p>Discover Level (4 weeks): Create abstract paintings using ink-wash techniques. Explore Level (6 weeks): Learn about colour theory and create a watercolour response to a photograph of their favourite corner of the Dockyard. Bronze Level (8 weeks): Learn ink wash techniques and create an ink painting of a modern war at sea or any sea-related topic.</p>	<p>Art and Design: Introduction to ink-wash techniques and abstract painting. Learning colour theory, creating watercolour responses. Advanced ink wash techniques, creating historical narratives through art. Geography: Understanding the local environment and its historical significance. Studying and capturing local landscapes. History: Understanding maritime history and its artistic representation.</p>	<p>Democracy: Collaborative selection of photographic subjects. Individual Liberty: Personal expression through watercolor painting. Mutual Respect: Constructive critique of peer artwork.</p>	<p>Discovery Level: Ink-wash techniques can lead to careers in fine arts, art therapy, and environmental art. Explore Level: Watercolour painting and colour theory can lead to careers in illustration, landscape painting, and art education. Bronze Level: Advanced ink wash techniques and creating historical narratives can open pathways to careers in historical illustration, curatorial work, and art history.</p>

		Science: Observing and recording natural phenomena through art.		
<p>Animation: introduces students to the fundamentals of animation, allowing them to create dynamic visual stories inspired by their visit to the Command of the Oceans. Participants will learn about various animation techniques, from traditional flipbooks to digital animation, and produce their own animated pieces.</p>	<p>Discover Level (4 weeks): Create silhouettes for a shadow puppets video.</p> <p>Explorer Level (4 weeks): Create a flipbook animation.</p> <p>Bronze Level (4 weeks): Create a digital animation.</p>	<p>Art and Design: Creating silhouettes for shadow puppets. Creating flipbook animations. Creating digital animations.</p> <p>ICT/Computer Science: Basic principles of animation. Understanding frame-by-frame animation. Learning advanced animation techniques and software.</p> <p>Math: Understanding basic concepts of motion and time in animation. Learning about sequences and timing in animations.</p>	<p>Democracy: Teamwork in creating a cohesive animation project.</p> <p>Individual Liberty: Creative freedom in digital animation.</p> <p>Mutual Respect: Collaborative effort and appreciation of diverse talents and skills.</p>	<p>Discover Level: Creating shadow puppet videos can lead to careers in puppetry, animation, and multimedia art.</p> <p>Explore Level: Creating flipbook animations can lead to careers in traditional animation, stop-motion animation, and motion graphics.</p> <p>Bronze Level: Digital animation can open pathways to careers in 2D and 3D animation, special effects, and game design.</p>