

AI & VR Art

Pre-Visit Activity

Learning Goal: Explore how AI mimics artistic styles, ethical questions, and creativity.

<p>Hook</p>	<p>10 mins</p>	<p>Can You Spot the AI Deepfake?</p> <ul style="list-style-type: none"> Play the Game “Real or Fake? The AI Deepfake Game” - try to tell which images are real and which are generated by AI. Encourage them to note their score, any patterns they notice, and what made certain images hard or easy. <p>Discussion:</p> <ul style="list-style-type: none"> Which images tripped you up the most, and why? What visual clues (like shadows, symmetry, reflections) helped or misled you? <p>What might be the consequences if AI-generated images are used in misinformation campaigns or identity manipulation?</p>
<p>Warm-Up Game: Kahoot</p>	<p>10 mins</p>	<ul style="list-style-type: none"> Run the “AI Image Generation” Kahoot. Debrief: highlight misconceptions or surprising facts.
<p>Activity: Style Swapper - AI Remix Challenge</p>	<p>30 mins</p>	<ul style="list-style-type: none"> Hand out or project “Style Cards” (e.g., Impressionism, Cubism, Pop Art). (<i>refer to handout on our website</i>) Give the creative prompt (e.g., “<i>A futuristic school playground</i>”). <p>Task: Students create an artwork in their assigned style, as if they were an AI imitating it.</p> <ul style="list-style-type: none"> Option A: Paper & drawing supplies Option B: Digital tools (Pixilart, Canva, or Procreate if available) <ul style="list-style-type: none"> Share creations in small groups, then discuss: “<i>How did the style change the interpretation?</i>”
<p>Ethical Debate Starter</p>	<p>10 mins</p>	<ul style="list-style-type: none"> Introduce 3 ethical concerns (Copyright, Bias, Deepfakes). <p>Activity: “Four Corners” - students move to Agree/Disagree corners in response to:</p> <ul style="list-style-type: none"> “It’s fine if AI copies an artist’s style.” “Deepfakes are a bigger threat than opportunity.” “AI art can ever truly be original.” <ul style="list-style-type: none"> Short discussion at each corner.
<p>Reflection</p>	<p>5 mins</p>	<ul style="list-style-type: none"> Students write on a sticky note: “One way AI could improve art is... / One danger of AI in art is...”

Post-Visit Activity

Learning Goal: Reflect on VR as an art medium, ethics, and future creative possibilities.

Hook	5 mins	<ul style="list-style-type: none"> Play short video: VR Art example. Ask: “How is this different from traditional art?”
Guided Discussion	15 mins	<p>Use 3 big themes with whole-class or small-group rotation:</p> <ul style="list-style-type: none"> Immersion vs Intention: Does VR art make the viewer a participant? Accessibility & Equity: Who gets to create or experience VR art? Creative Boundaries: What responsibilities do VR artists have?
Creative Sprint: “Sketch in Space”	25-30 mins	<ul style="list-style-type: none"> Theme: “Create an artwork that defies gravity, changes with the viewer’s movement, or evolves over time.” Students work in groups: <ol style="list-style-type: none"> Brainstorm (5 min) Sketch/draft concept (10 min) Decide on viewer interaction (5 min) 1-minute pitch to peers (5–10 min) <p>Variation prompts:</p> <ul style="list-style-type: none"> “Paint a soundscape the viewer walks through.” “Design art that changes colour with mood.”
Wrap-Up Reflection	10-15 mins	<ul style="list-style-type: none"> Whole-class share: “Would you rather make art with AI or VR, and why?” Reflection task: Students write 150 words or record a 1-min vlog on: <ul style="list-style-type: none"> What surprised me about creating for VR? How does VR change what it means to be an artist? One idea I’d love to explore further...