KS1 – Lesson Plan 1 – ART

Can we paint what we see in the night sky?

Aim: To explore what is in the night sky and represent it creatively through mixed-media artwork.	Key Words: • To explore what is in the night sky and represent it creatively through mixed-media artwork.	 Preparation: Black card or dark blue sugar paper White chalk, oil pastels, metallic pencils, silver foil Paints (especially dark blues, purples, whites, yellows) Sponges or cotton buds Images of space, night skies, Van Gogh's Starry Night, and the solar system Optional: glow-in-the-dark or star stickers

Prior Learning: Children have looked at the sky during the day and night and know that the moon and stars are visible at night.

WC / PT	Warm-up: Ask: • What can you see in the sky at night? • What colours do you think space might be? Show inspiring images of real starry skies and paintings like Starry Night. Introduce children to swirling colours, texture, and light/dark contrast.	0-5 mins
WC	 Main Teach: Show how to: Blend chalk or pastels to create glowing stars Swirl paint to create galaxies Use dots or dabs for star clusters Tear foil or use metallics to create moons or planets Explain that artists use their imagination to represent what they see and what they feel. The night sky can be mysterious, beautiful, or even exciting! 	5-10 mins

1 / S	Activity: Create a Night Sky Space Scene Children use a mix of chalks, pastels, and paints on dark card to design a scene of the night sky. They might include: • A crescent moon • Stars and shooting stars • Swirling galaxies • A distant planet Encourage them to layer colours, blend gently, and think about mood and texture.	10-30 mins
I	Extension Challenge: Children label their artwork with descriptive space vocabulary or short sentences: • "Swirling stars fill the sky." • "A silver moon glows." Optional: Add a simple creative writing caption or poem line to accompany the art.	30-35 mins
WC	Plenary: Gallery walk: • What do you notice about other people's skies? • What colours did they use? • How does it make you feel? Introduce "Star of the Sky" awards for effort, creativity, or imaginative use of materials.	35-40 mins

 $WC-Whole\ Class$ $PT-Partner\ Talk$ I-Independent S-Support

Challenge A	English Link: Write a sentence or two about what you might see or feel if you were floating in space.
Challenge B	Geography Link: Use a globe to point out Earth, then look at a space photo of Earth. What do you notice? What colours do you see?