Spirituality in Computing

How are we promoting Spirituality in Computing?	
Design **Creativity** **Inspiration** **Challenge** **Perseverance** **Patience** **Compassion** **Awe**	Spirituality can manifest in computing as pupils engage with technology in a mindful and reflective way. Through activities such as coding, digital storytelling, interactive simulations, and video creation, children are given the opportunity to express their imaginative and spiritual selves. Computing lessons can also prompt ethical reflection, encouraging pupils to consider the responsible use of technology and to develop digital mindfulness. Collaborative projects and discussions around the societal impact of technology offer valuable opportunities for children to explore their values and sense of connection to the wider world. Moreover, computing can serve as a platform for children to engage with fundamental, existential inquiries—questions about the meaning of life, our place in the universe, and our connection to something greater than ourselves. These deeper reflections help pupils form a holistic understanding of spirituality that bridges both the tangible and virtual aspects of their lives, supporting a balanced, thoughtful, and values-driven approach to technology.