

Computing	We promote <i>spiritual</i> development	We promote <i>moral</i> development	We promote <i>social</i> development	We promote <i>cultural</i> development
	By exploring how ideas in computing have inspired them and others. By reflecting on those situations where computers perform better than people whilst understanding the limitations of ICT. By using the internet as a gateway to big life issues Through providing opportunities for children to explore their creativity and imagination when developing digital products. By promoting self esteem through opportunities to present their work to others.	Through our online safety sessions by exploring the moral issues surrounding the use of data, trust, copyright and plagiarism. By creating an awareness of; encouraging respect for and developing a tolerance of other people's views and opinions By considering the benefits and potential dangers of the internet – eg learning about campaigns for charities and injustice as a force for good. Discussing the moral implications of cyber bullying and the consequences of different courses of actions in response to online scenarios.	By links through digital media services and through collaborations and competitions with other schools and communities. By highlighting ways to stay safe when using on line services and social media By promoting good etiquette habits when using digital technologies and social media. By discussing the impact of ICT on the ways people communicate and helping pupils express themselves clearly. By encouraging collaborative learning through paired activities.	By teaching children how to be sensible users of technology. By developing a sense of awe and wonder at human ingenuity. By empowering pupils to apply their computing skills and knowledge to the wider curriculum. Through developing an awareness of their audience when communicating in a digital environment.