

PSHE **DISCIPLINARY** knowledge progression overview

Disciplinary knowledge is the knowledge which helps us to question and respond, communicate and discuss, explore and respect, find and suggest solutions and embed the substantive knowledge that we learn in history.

At Hollybrook schools our children know how to:

Disciplinary Knowledge	EYFS	KS1	Lower KS2 (Y3 and 4)	Upper KS2 (Y5 and 6)
Question and Respond 	-Respond to simple questions about their own experiences or stories.	-Provide more detailed answers that include reasoning - Begin to frame questions based on immediate surroundings or topics discussed in class	- Ask open-ended questions to gather more information or explore ideas (e.g., "What happens if…?").	- Respond to multiple viewpoints and adapt answers based on a range of experiences.
Communicate and Discuss 	-Listen to others in small groups. -Use simple sentences to express their own feelings.	- Offer opinions in discussions, providing a basic reason or example.	-Build on others' ideas in a discussion to maintain a collaborative dialogue. - Justify opinions with evidence and challenge ideas respectfully.	- Debate complex ideas, showing flexibility, empathy, and a balanced perspective.
Explore and Respect 	-Recognize that others have ideas and feelings. - Notice and accept that others may do things differently.	- Accept that others may disagree and it's okay to feel differently. - Show interest in why others think differently.	- Begin to recognize the values or reasons behind someone's viewpoint. - Challenge ideas constructively, focusing on the idea rather than the person.	- Recognize that some issues have no single "right" answer. - Help resolve conflicts by highlighting shared goals or values. - Evaluate the strengths and weaknesses of different viewpoints.
Find and Suggest Solutions 	- Begin to understand cause-and-effect relationships - Suggest basic solutions with adult support	- Suggest multiple potential solutions - Recognize and articulate a problem	- Develop and suggest more refined solutions with reasons - Start considering the practicality of solutions.	- Weigh pros and cons of multiple solutions and select the best one. - Collaborate in teams to develop and refine solutions, considering different perspectives.