Watermoor Church of England Primary School Register of interests

A register of interests for the selected board. Maintained schools can use this as their register of interests but please make sure you remove any GovernorHub users who don't need to appear on the register. Trusts need to combine all boards and add details of Members and senior employees.

This report contains the register of interests for:

- Current governing board

- Other positions

- Historical positions

See the sheet selection at the bottom

Current governing board

lame and appointment	Confirmed	Interests				
		Organisation	Type of interest	Notes	From	То
iame: Marie Bagot uppointment: trustappointed ierm of office start: 01/11/2022 erm of office end: 31/10/2026 uppointed by: -	Nothing to Declare: 13/09/2024	-	-		-	-
lame: Mike Culver ppointment: parent erm of office start: 01/11/2022 erm of office end: 31/10/2026 ppointed by: -	Confirmed: 03/09/2024	-	Personal or close family relationship	Son attends Watermoor School in year	4 03/09/2024	03/09/2025
lame: Amy Dunsire ppointment: parent erm of office start: 01/12/2022 erm of office end: 30/11/2026 ppointed by: -	Confirmed: 05/09/2024	Watermoor Primary School	Personal or close family relationship	Parent Governor - Daughter in Griffins class / Year 3	03/09/2024	18/07/2025
lame: Luke Falvey ppointment: ex-officio erm of office start: - erm of office end: - ppointed by: -	Not Confirmed	-	-	-	-	-
lame: Sophie Hayward ppointment: associategov erm of office start: 16/01/2024 erm of office end: 15/01/2025 ppointed by: -	Nothing to Declare: 25/09/2024	-	-	-	-	-
lame: Martin Kelly ppointment: staff 'erm of office start: 01/11/2022 erm of office end: 31/10/2026 ppointed by: -	Nothing to Declare: 09/09/2024	-	-	-	-	-
lame: Brian Senior ppointment: foundation ierm of office start: 01/11/2022 erm of office end: 31/10/2026 ppointed by: -	Nothing to Declare: 05/09/2024	-	-	-	-	-
lame: Lois Smith ppointment: headteacher erm of office start: - erm of office end: - ppointed by: -	Not Confirmed	-	-	•	-	-