

Information about the Local Advisory Board at St George's Hanover Square CE Primary School – updated 3/9/26

St George's Hanover Square CE Primary School is a member of the Go Shine CE Federation. The Local Advisory Board (LAB) at St George's Hanover Square is a stakeholder voice group and provides a mechanism for local engagement with pupils, staff, parents, and the parish church / PCC to ensure that there is an awareness of the specific context of the school and the views of each stakeholder group. LAB members are not governors and so do not have legal responsibilities but support the Governing Body to carry out their responsibilities to the school.

Full Name	Category of LAB member (Elected/ Appointed by)	Term of office - including end date	Responsibilities/Special interests	Interests (e.g. business, pecuniary and material interests that might have dealings with the school, and /or any personal relationship between LAB members, governors and members of staff)
Clare Dyson	Executive Headteacher (Ex officio)	N.A.	Executive Headteacher	Non-Foundation Governor at Go Shine CE Federation
Chloë Mitchell	Head of School (Ex officio) Staff Governor	1/09/2026 – 31/08/2030	Head of School	None
Revd Stephen Coleman	Foundation (Link governor appointed by the Federation Governing Body)	02/06/2025 – 01/06/2029	Safeguarding at St George's Hanover Square CE Primary School SEN/D at St George's Hanover Square CE Primary School	Foundation Governor at Go Shine CE Federation
Revd Roderick Leece	Foundation (Parochial Church Council)	02/06/2025 – 01/06/2029	Christian vision inc. RE, worship and Christian life of St George's Hanover Square CE Primary School	None
Alastair Milward	Foundation (Parochial Church Council)	01/12/2022 – 30/11/2026		None
Charlotte Scott-Mullings	Foundation (Parochial Church Council)	22/09/2023 – 21/09/2027		None
Rawaa Elagra	Parent (elected by parents)	06/03/2023 – 05/03/2028		None

Vacancies:

1 x Appointed by the Parochial Church Council

1 x Appointed by London Diocesan Board for Schools

1 x Parent LAB member