

Our Mission – Our school aims to provide a quality education in a caring community based on an ethos of respect, responsibility and resilience and a relentless pursuit of excellence in all that we do.



Audenshaw School Board of Governors Academic Year 2025-2026

Name	Category of Governor	Governor's Responsibility	Sub-committee Membership	Term of office	Business Interest Declared	Governor at other educational establishments
Terry Hall	Trust Governor Member	Chair of Governors Chair of Personnel	Resource, Standards & Personnel	01/09/2022-31/08/2026	Trustee – Hamblin Trust	Yes – Trustee at Hamblin Trust
Brian Miller (Married to Glynis Miller)	Trust Governor Member	Vice Chair of Governors	Personnel & Standards	01/09/2022-31/08/2026	None to declare	No
Ken Brown	Trust Governor	Chair of Resources	Resource & Personnel	01/09/2022-31/08/2026	None to declare	No
Tim Gartside	Trust Governor	Chair of Standards	Standards	11/07/2022 – 16/07/2026	Trustee and CEO of the Hamblin Education Trust.	Yes – Trustee at Hamblin Trust
Glynis Miller (Married to Brian Miller)	Trust Governor		Resource	01/09/2022-31/08/2026	None to declare	No
Aisha Dankwah	Trust Governor		Resources	01/01/2023 – 16/07/2026	None to declare	No
Nicola Welland	Trust Governor		Standards	01/01/2023 – 31/12/2027	Deputy Principal – Tameside College	No
Andrew France	Parent Governor			07/10/2024 – 06/10/2028	None to declare	No
Holly Eckhardt	Principal		Resource, Standards & Personnel	Commenced 01/09/25	None to declare	No
Fozia Naveed	Parent Governor		Resources	04/11/2021 – 03/11/2025	None to declare	No

Fozia Naveed	Trust Governor		Resources	15/12/2025 – 14/12/2029	None to declare	No
Nicola Withington	Parent Governor		Resources	12/02/2026 – 11/02/2030	Co-opted Governor (Audenshaw Primary) Staff Governor (Tameside & Glossop Integrated Care NHS Trust)	Yes Audenshaw Primary & Tameside & Glossop NHS Trust
Neil Jackson	Member			18/08/2023 – 17/08/2027	None to declare	No
Jeanette Saw	Member			21/10/2024 – 20/10/2028	Deputy Chief Executive Officer at Beckfoot Trust	No