RLA Governor Attendance 2021/22

Autumn 2021

Revoe Learning Academy : Local governing board 3:45 PM on 15 Nov 2021

Name	Governor Type	Attended
Mrs Shelley Barr		Attended
Mr Leslie Barr	Additional Governor	Attended
Ana Botu	Staff (Support) Governor	Apologies Accepted
Mrs Clare Bourne		No Apologies Sent
PCSO Alex Cookson	Co-opted governor	Attended
Mrs Kerry Gilmour		Attended
Mr Ashley Hackett	Co-opted governor	Attended
Mr Dayle Harrison	Academy Headteacher	Attended
Mr Cy Karoonian		Apologies Accepted
Deputy Head Teacher Paul Osborne	Observer	Attended
Miss Jennifer Park		Attended
Martin Ramsden		Apologies Accepted
Andrea Wood	Other	Attended

RLA Governor Attendance 2021/22

Spring 2022

Revoe Learning Academy : Local governing board 3:45 PM on 7 Mar 2022

Name	Governor Type	Attended
Mrs Shelley Barr		Attended
Ana Botu	Staff (Support) Governor	Attended
Mrs Clare Bourne		No Apologies Sent
PCSO Alex Cookson	Co-opted governor	Attended
Hannah Eaglestone	Co-opted governor	Apologies Accepted
Mrs Kerry Gilmour		Attended
Mr Ashley Hackett	Co-opted governor	Attended
Mr Dayle Harrison	Academy Headteacher	Attended
Janice Heywood	Advisor	Attended
Mr Cy Karoonian		Attended
Deputy Head Teacher Paul Osborne	Observer	Attended
Miss Jennifer Park		Attended
Martin Ramsden		Attended
Christopher Whitehead-Baines	Parent governor	Attended
Nikki Wilkinson	Clerk	Attended
Andrea Wood	Other	Attended

RLA Governor Attendance 2021/22

Summer 2022

Revoe Learning Academy : Full LGB

3:45 PM on 22 Jun 2022

Name	Governor Type	Attended
Mr Leslie Barr	Additional Governor	Attended
Mrs Shelley Barr		Attended
Ana Botu	Staff (Support) Governor	Attended
PCSO Alex Cookson	Co-opted governor	Attended
Hannah Eaglestone	Co-opted governor	Attended
Mrs Kerry Gilmour		Attended
Mr Ashley Hackett	Co-opted governor	Attended
Mr Dayle Harrison	Academy Headteacher	Attended
Deputy Head Teacher Paul Osborne	Observer	Attended
Miss Jennifer Park		Apologies Accepted
Christopher Whitehead-Baines	Parent governor	Attended
Mrs Nikki Wilkinson		Attended
Andrea Wood	Other	Attended