Appendix A

Upcoming training events

Date	Event Description	Audience
13-14 July 2022	Heywood Class Conference	Officers
	Pensions Administration and Payroll Platform Annual General Meeting	
	(Manchester)	
September 2022 (tbc)	LGC Investment and Pensions Summit	Pension Fund Committee,
	Further details to be confirmed	Pension Fund Board, Officers,
		Section 151 Officers
December 2022 (tbc)	LAPFF Annual Conference	Pension Committee, Pension
	Bournemouth	Board, Officers, Section 151
	Further details to be confirmed	Officers

Past training events

Date	Event Description	Audience
8-10 December 2021	LAPFF Annual Conference	Pension Committee, Pension
	Bournemouth	Board, Officers, Section 151
	LAPFF Annual Conference LAPFF (lapfforum.org)	Officers
20-21 January 2022	LGPS Governance Conference	Pension Committee, Pension
	Face to Face in Bournemouth or online	Board, Officers, Section 151
	flyer final.pdf (eventsforce.net)	Officers
1 February 2022	In-house/Hymans Robertson Triennial Valuation Training*	Pension Fund Committee,
2.30pm	(the session was recorded and shared for those who were unable to attend)	Pension Fund Board, Officers,
Virtual		Section 151 Officers
8 March 2022	In-house/Aon Cyber Security Awareness Training*	Pension Fund Committee,
10am	(the session was recorded and shared for those who were unable to attend)	Pension Fund Board, Officers,
Virtual		Section 151 Officers
9-10 March 2022	PLSA ESG Conference 2022	Pension Fund Committee,
	Online	Pension Fund Board, Officers,
	ESG Conference (plsa.co.uk)	Section 151 Officers

Date	Event Description	Audience
24-25 March 2022	LGC Investment Seminar	Pension Fund Committee,
	Cheshire	Pension Fund Board, Officers,
	LGC Investment Seminar 2022	Section 151 Officers
13-15 June 2022	PLSA Local Authority Conference 2022	Pension Fund Committee,
	Gloucestershire	Pension Fund Board, Officers,
	Local Authority Conference (plsa.co.uk)	Section 151 Officers

^{*} Mandatory training – if you have not already undertaken this training please contact Michelle Oakensen or Joanne Kent for the link.