## Appendix 5 Committee Training Plan

Type of training	Date	Content	
Workshop	May/June	TPR General Code of Practice	
Workshop	October	Interim Valuation Results	
Workshop	November/December	Admin Strategy	
Workshop	TBA	Pensions Dashboard	

Hymans Learning Academy	Title of Module	Date to be completed	Time Commitment
Introduction	An Introduction to LGPS Online Learning Academy	Jul-23	2 minutes
Module 1 – Committee Role and Pensions Legislation	An Introduction to Pensions Legislation	Jul-23	27 minutes
	An introduction to Pensions Legislation - The Role of a Councillor		
Module 2 – Pensions Governance	LGPS Oversight Bodies – DLUHC & GAD	Aug-23	50 minutes
	• LGPS Oversight Bodies – TPR		
	Business Planning		
	LGPS Governance		
Module 3 – Pensions Administration	Introduction to Administration	Sep-23	51 minutes
	Additional Voluntary Contributions		
	Policies and Procedures		
Module 4 – Pensions Accounting and Audit Standards	Pensions Accounting and Audit Standards	Sep-23	11 minutes
Module 5 – Procurement and Relationship Management	Public Procurement	Sep-23	11 minutes
Module 6 – Investment Performance and Risk Management	Introduction to Investment Strategy	Dec-23	48 minutes
	LGPS Investment Pooling		
	Performance Monitoring		
	Responsible Investment		
Module 7 – Financial Markets and Product Knowledge	Introduction to Financial Markets and Product Knowledge	Dec-23	33 minutes
	• Investment – MiFiD II		
Module 8 – Actuarial Methods, Standards and Practices	Introduction to Funding Strategy	Mar-24	53 minutes
	• LGPS Actuarial Valuations – Process		
	• LGPS Valuation – Technical		
	• Employers		
Current Issues	Understanding McCloud	Ongoing	
	Pensions Dashboards		
	Understanding Goodwin		
	Introduction to Cyber Risk		
	• GAD Section 13		
	Climate Change and TCFD		
	McCloud Consultation		
	SAB and HM Treasury Cost Cap Mechanisms		
	Next Steps on Investment (England & Wales) Consultation Overview		
	Next Steps on Investment (England & Wales) Consultation Response		
	A Brief Introduction to Taskforce on Nature-related Financial Disclosures		