Member Learning & Development Plan 2023-2024

This Plan is for Year 2 of the 4-year electoral cycle. Initial training sessions and date ranges will be agreed at the start of the year and the Plan will be updated throughout the year with progress, completions and any newly identified training.

Included below are the remaining sessions planned for 2023-24. This list does not include training planned for individual Members or any regular committee training.

If there is any training not listed that you would like us to arrange, or if you have any queries about the sessions below please contact Democratic Services.

Training	Trainer	Date	Status
Appointments sub-	External – LGA, Suzanne	25 May 2023	Completed
committee	Hudson & Peta Newlin		
Licensing	Internal	1 June 2023	Completed
Public Speaking	External – Gill Ornstein	8 June 2023	Completed
Advanced Computer	Internal – Ram Namagiri	14 June 2023	Completed
Skills			
Effective Community	External – Pascoe	22 June & 5 July	Completed
Engagement	Sawyers, LGA Associate	2023	
Planning	External – Peter Ford, LGA	10 July 2023	Completed
Co-opted Members Get together and Ethics and Probity Training	Internal – Matthew Mannion	10 July 2023 and 30 October	Completed
Training Chille	Ftormal Clinitiz Croon	12 and 10 July 2022	Completed
Chairing Skills	Eternal - Cllr Liz Green, LGIU	13 and 18 July 2023	Completed
Managing	External online – LGIU	28 September and	Completed
Casework/resident		28 November 2023	
issues	External in person –	(online)	
	Duncan Enright	22 November (in person)	
Evaluating	External online – LGIU	20 September and	Completed
reports/speed reading		22 November 2023	
Public Speaking	External – Gill Ornstein	31 October and 14	Completed
		November	
Scrutiny Essentials	External – Sunita Sharma	14 November 2023	Completed
Dealing with abuse and	External online – LGA	12 October 2023	Completed
intimidation			
Ethics and Probity for Councillors	Internal – Janet Fasan	April/May 2024	Scheduled
Licensing Committee	External	To be scheduled	Scheduled
Audit Committee	External	To be scheduled	Scheduled