

Important LLWR Data Freeze Dates for the 2025/2026 Academic Year



Month & Year	LLWR Freeze Date (12 Noon)	LLWR Freeze Used to Inform		Additional Notes
		2024/25 Data	2025/26 Data	
August 2025	21/08/2025	This freeze is used to populate monthly reconciliation reports for the ACP and adult learning sectors. ACP - Derivation of Month 13 payment	ACP - Derivation of Month 1 payment JGW+ Freeze date	
September 2025	18/09/2025	This freeze is used to populate monthly reconciliation reports for the ACP and adult learning sectors. ACP - Derivation of Month 14 payment	ACP - Derivation of Month 2 payment JGW+ Freeze date	September freeze date to be used for 2025 Further Education Funding Audit and 2024/25 reclaim exercise.
October 2025	23/10/2025	This will be the provisional performance freeze for 2024/25 LORs for ACP and adult learning, and for the FE consistent performance achievement measure reports. This freeze is used to populate monthly reconciliation reports for the ACL and adult learning sectors. ACP - Derivation of Month 15 payment	ACP - Derivation of Month 3 payment JGW+ Freeze date Complete FE data freeze – this freeze is utilised to compare intake against planned data (2025-26)	Provisional 2024/25 provider reports for FE, ACP and adult learning issued (based on October freeze)
November 2025	20/11/2025	This freeze is used to populate monthly reconciliation reports for the ACP and adult learning sectors.	ACP - Derivation of Month 4 payment JGW+ Freeze date Complete FE data freeze – this freeze is utilised to compare intake with planned data, and to monitor for prospective increased participation against allocation.	Provisional 2024/25 provider reports for FE, ACP and adult learning issued (based on November freeze)

December 2025	18/12/2025	ACP - Derivation of Month 17 payment (final Apprenticeship payment for 2024/25 contract year) Provisional apprenticeship starts statistics for previous quarters are finalised. This will be the final performance freeze for 2024/25 for the FE, ACP and adult learning sectors and will be used to produce learner outcomes and destination statistical releases, learner outcome and benchmarking reports and consistent measure reports.	ACP - Derivation of Month 5 payment JGW+ Freeze date	Provisional 2024/25 provider reports for FE, ACP and adult learning issued (based on data taken prior to the December freeze)
January 2026	22/01/2026		ACP - Derivation of Month 6 payment JGW+ Freeze date Provisional statistics on apprenticeship starts for 2024/25 quarter 1 May potentially be used for provisional statistics on FT programme numbers This freeze is used to populate monthly reconciliation reports for the WBL	
February 2026	19/02/2026		ACP - Derivation of Month 7 payment JGW+ Freeze date This freeze is used to populate monthly reconciliation reports for the WBL This freeze is used to populate monthly reconciliation reports for the WBL	
March 2026	19/03/2026		ACP - Derivation of Month 8 payment JGW+ Freeze date This freeze is used to populate monthly reconciliation reports for the WBL	2024/25 final ACL and WBL Learner Outcomes Reports (LORs) issued (based on December freeze) Final consistent performance measure (achievement) reports for 2024/25 issued (based on December freeze)

April 2026	23/04/2026		ACP - Derivation of Month 9 payment JGW+ Freeze date Provisional statistics on apprenticeship starts for 2024/25 quarter 2 This freeze is used to populate monthly reconciliation reports for the WBL	
May 2026	21/05/2026		ACP - Derivation of Month 10 payment JGW+ Freeze date This freeze is used to populate monthly reconciliation reports for the WBL and adult learning sectors.	
June 2026	18/06/2026		ACP - Derivation of Month 11 payment JGW+ Freeze date This freeze is used to populate monthly reconciliation reports for the WBL and adult learning sectors.	
July 2026	23/07/2026		ACP - Derivation of Month 12 payment This freeze is used to populate monthly reconciliation reports for the WBL and adult learning sectors. JGW+ Freeze date Provisional statistics on apprenticeship starts for 2024/25 quarter 3	