

Assessment Model at Linden Lodge

At Linden Lodge, the ongoing process of assessing progress ensures that each student is kept at the very centre. Accurate and on-going assessment is fundamental to the setting of challenging goals and creating stimulating opportunities for learning. We use a range of assessment tools to track and measure progress over time.

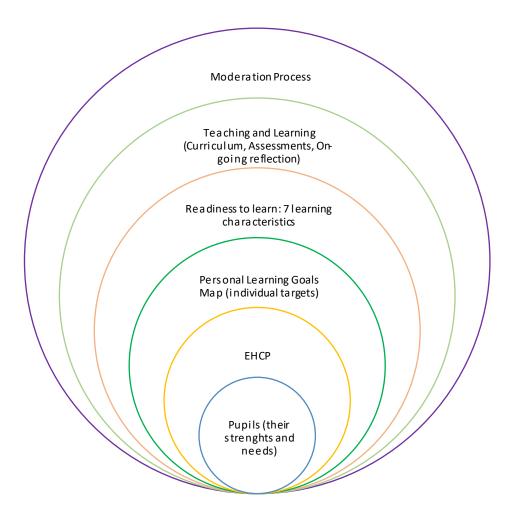


Figure 1: The Assessment model at Linden Lodge



Overview of Curriculum Pathways

At Linden Lodge we have developed seven departments that cater for pupils with variety of needs. Below table explains how the curriculum pathways feature within every department.

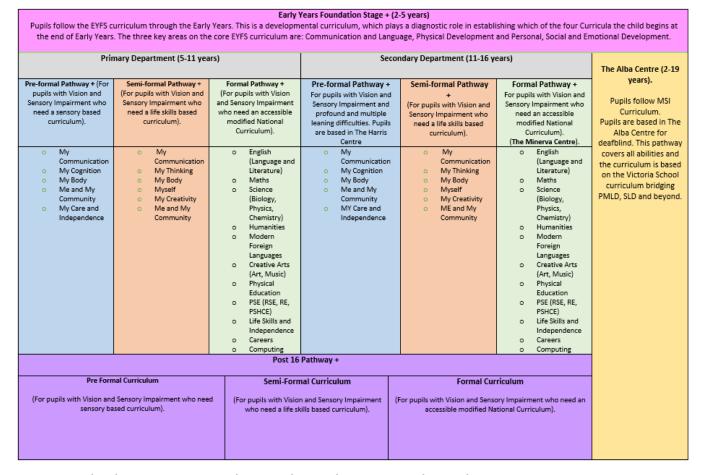


Figure 2: School Departments and Curricular Pathways at Linden Lodge.

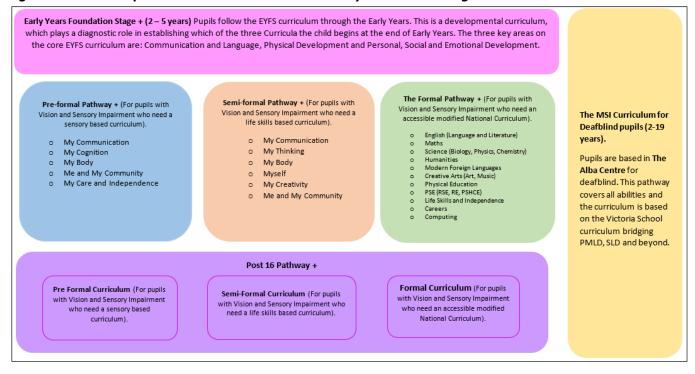


Figure 3: The curricular pathways at Linden Lodge.



All curriculum pathways and areas have coherence with the SEND Code of Practice and enables authentic co-construction processes between teaching teams, multi-agency professionals and families.

Overview and Context

At Linden Lodge, summative reporting on pupil progress is based on evaluations of how each individual pupil has responded to their termly Personal Learning Goals Maps (or 'PLGs') over a school year. This ensures the meaningful implementation of each individual Education, Health and Care Plan (EHCP) and a curriculum which enables holistic development towards the 'Aspirational Outcomes' outlined within them. All PLG's relate to the curriculum pathways, termly themes and teaching and learning priorities for each individual pupil.

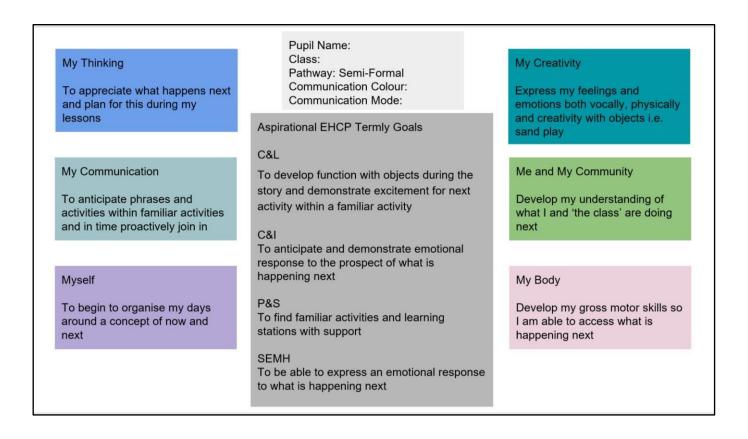


Figure 4: Example of a Personal Learning Goals Map for a pupil following the semi-formal pathway.



The Assessment Cycle

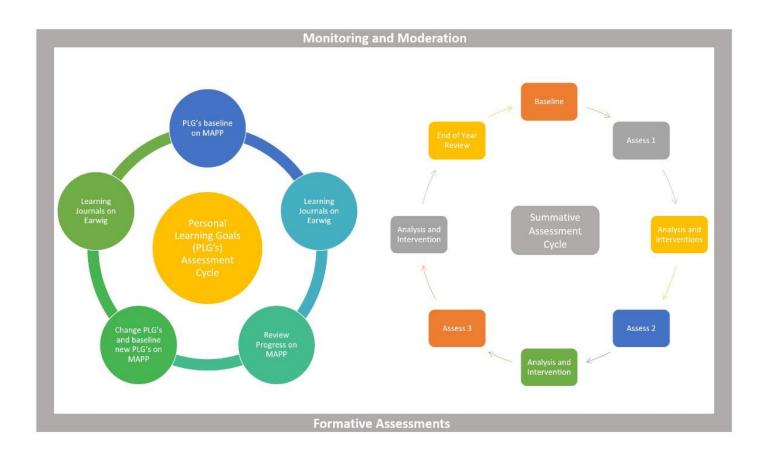


Figure 5: Termly assessment cycle at Linden Lodge.

The Assessment Cycle reflects the formative and summative processes for all pathways. Progress with personal learning goals is tracked numerically using the 'Mapping and Assessing Pupil Progress' (MAPP) assessment tool. MAPP facilitates nuanced reporting around the *extent* to which a pupil is gaining overall proficiency within it. When using 'MAPP' teachers use a 1-10 scale to record developments in independence, fluency, maintenance and generalisation. This captures attainment relating to goals which address barriers to engagement and priorities for learning.



Formative and Summative Assessment Systems

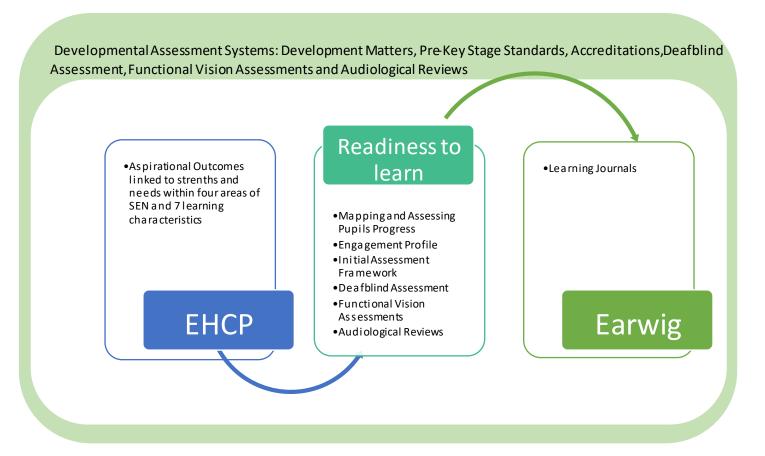


Figure 6: Formative and Summative Assessment Systems at Linden Lodge.

In addition to PLG's, insights generated through additional assessment systems inform overall judgements about the quality of progress made across the school (holistic data). Due to the diversity and complexity of the school population, the suites of additional assessments are pre-agreed with the Multi-Academy Trust stakeholders, Trustees, therapy team and other professionals who enhance the school provision.

Additional Assessment Systems Informing Holistic Data on Learning and Progress

Assessment System:	Pathway:			
Development Matters	Early Years Foundation Stage			
Mapping and Assessing Pupils Progress (MAPP)	EYFS, Semi-Formal, Formal, Pre-Formal, P-16			
Phase Profile	MSI Pathway			
Pre-key Stage Standards	Formal, Semi-Formal			
English and Maths standardised assessment	Semi-formal and Formal			
English, Maths, Science National Curriculum Assessments	Formal			



Routes for Learning	Pre-formal
Accreditations	From Ks3 – all pathways
Engagement Profile	Pre-formal
Deafblind Assessment	All Pathways
Functional Vision Assessments	All Pathways
Audiological Reviews	All Pathways

Evaluations of pupil progress therefore, is based on 'Holistic Data' that has been generated through a combination of both 'hard data' (for example from 'Engagement Profile' and 'Development Matters') and 'soft data' (from PLG' using MAPP). We contextualise progress through the use of both 'hard data' and 'soft data' to reflect the full picture of progress.

Figure 7: Using both 'hard data' and 'soft data' to inform 'holistic data' on the progress made by each pupil.



Moderation

The school utilises a combination of internal and external moderation within the assessment cycle. This is anchored by the Earwig through the learning journals to promote deep critical analysis and reduce subjectivity.

Every class teacher has a member of leadership as their leadership mentor. Joint knowledge of the Education, Health, and Care Plan for the pupils within the class is at the heart of this moderation process.



Moderation schedule

Termly planning	Weekly/daily planning	PLG's/MAPP	Class timetables	Learning Journals entries via Earwig	Assessments	Observations	Curriculum coverage
Completed and uploaded onto the systemat the end of 2nd week of each half term.	A sample of 1 weeks planning ready for moderation during the 4th week of each term.	New PLG's updated and on the system by the end of the 1st week of each term (including MAPP).	Class timetables moderated and signed off every term.	Li entries completed by the end of each term (in relation to Li requirements guidelines).	Baseline assessments (new learners only) – Autumn term (after first 6 weeks). Assessment cycle: Autumn, Spring and Summer.	Class teacher observations twice per year (Autumn and Summer). Peer to peer observations once per year (spring term).	End of year summary on rolling plan by class teams shared during summer transition meetings.
Moderated by leaders.	Moderated by leaders.	PLG's moderated termly.	Moderated by leaders .	U moderation once each term.	Moderated by leaders.	Moderated by leaders.	Cross school coverage analysis by leaders.

Analysis of Progress Data – how we define holistic progress Holistic Data

A series of triangulated professional dialogues are in place to inform evidence-based judgements on the holistic progress of each pupil. This includes co-constructed targets in line with the context of each pupil. The teacher, Senior Leader, Therapists, and Middle Leaders make informed decisions about whether or not achievement and progress for each individual is:

Exceeding: surpasses expectations

Expected: steady progress made, as forecasted and projected

Below Expected: below our forecasted co-constructed expectation