Assessment of students not engaged in subject specific learning

Old Park Pathways 1 & 2

Purpose:

The Engagement Model should be used in conjunction with a school's existing planning, assessment and recording systems to provide a flexible, holistic assessment of pupils not engaged in subject specific study. The Engagement Model myth busting resource 2020. Teacher Standard 6: Make accurate and productive use of assessment.

1. Progress tracked through Willow Dene skills statements

Old Park Pathway 1: Multisensory Engagement	Progress shown in no. of mastered statements on Willow Dene Pathway 1				
Termly evidence collection	Baseline	Autumn	Spring	Summer	
Data input month	September	December	March	July	
Personal progress shown as increase in skills	no. of secure statements	no. of secure statements	no. of secure statements	no. of secure statements	

Old Park Pathway 2: Engagement for Learning	Progress shown in no. of mastered statements on Willow Dene Pathway 2				
Termly evidence collection	Baseline	Autumn	Spring	Summer	
Data input month	September	December	March	July	
Personal progress shown as increase in skills	no. of secure statements	no. of secure statements	no. of secure statements	no. of secure statements	

2. Progress tracked via the Engagement Model

			Photos, video clips and annotations are identified by date and tags to Engagment & EHCP areas				
Termly evidence collection		Baseline	Autumn	Spring	Summer		
Data input month		September	November	February	June		
Focus: adaptations leading to increased engagement		Low engagement	High engagement	High engagement	High engagement		
						EfL: EM and EHCP	
EHCP	Area 1	Communication	EfL: EM and EHCP tags	EfL: EM and EHCP tags	EfL: EM and EHCP tags	tags	
						EfL: EM and EHCP	
EHCP	Area 2	Cognition & Learning	EfL: EM and EHCP tags	EfL: EM and EHCP tags	EfL: EM and EHCP tags	tags	
						EfL: EM and EHCP	
EHCP	Area 3	SEMH	EfL: EM and EHCP tags	EfL: EM and EHCP tags	EfL: EM and EHCP tags	tags	
						EfL: EM and EHCP	
EHCP	Area 4	Physical and/or sensory	EfL: EM and EHCP tags	EfL: EM and EHCP tags	EfL: EM and EHCP tags	tags	

This data is highly personalised to each individual and therefore is not analysed by diversity cohorts.