Method of Measurement & Type of Data recording in Infinite Campus

Purpose: The tables below are intended to support educators in aligning Individual Education Program (IEP) goal Method of Measurement with the Type of Data listed in the Infinite Campus (IC) goal monitoring tool.

Table 1: Data options in Infinite Campus

Type of Data	What it means:	Can be measured as:
Duration	How long a behavior lasts (e.g., amount of time on task).	 Average minutes Average seconds Percent
Event Recording	The number of times or at what percent a behavior occurs.	 Frequency (i.e., number of times a behavior occurs) Percent (i.e., score on probe) Rate (i.e., number of times behavior occurs during a specific time frame)
Latency	Measuring how long it takes for a behavior to begin after a specific verbal demand or event has occurred.	 Average minutes Average seconds

Table 2: Type of Data and Method of Measurement alignment

Method of Measurement	What it is:	Type of data:
Curriculum Based Measurement (CBM)	Using probes to measure the growth of the student proficiency.	Event Recording
Direct Measures	Direct observation of performance and repeated recordings of student response. (Student must be present for these measures.)	Event RecordingDurationLatency
Indirect Measures	Using scoring criteria to review student performance without observing the student during the performance.	Event Recording
Authentic Assessment	Measuring a student's performance in tasks and situations that resemble reallife tasks and situations. Note: This approach must be paired with another method of measurement.	Varies based on Method of Measurement paired with.

For more information on method(s) of measurement, see <u>Guidance Document for Individual Education Program</u>

<u>Development.</u>

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