Goal Monitoring in Infinite Campus

Presented by:

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Topics Covered:

- 1. Type of Data vs. Method of Measurement
- 2. Basic Set Up
 - i. Annual Goals
 - ii. Adding an Aim Line
 - iii. Adding interventions
- 3. Running a Full Report





Type of Data vs. Method of Measurement





Type of Data

Type of Data	What it means:	Can be recorded as:
Duration	How long a behavior lasts (e.g., amount of	1. Average minutes
	time on task).	2. Average seconds
		3. Percent
Event Recording	The number of times or at what percent a	1. Frequency (i.e., number of
	behavior occurs.	times a behavior occurs)
		2. Percent (i.e., score on probe)
		3. Rate (i.e., number of times
		behavior occurs during a
		specific time frame)
Latency	Measuring how long it takes for a behavior to	1. Average minutes
	begin after a specific verbal prompt or event	2. Average seconds
	has occurred.	



Choosing Type of Data

TEAN measurement)
KENTUCKY

Method of Measurement	Type of data:
Curriculum Based Measurement (CBM) – using probes	 Event Recording
to measure the growth of the student proficiency.	
Direct Measures – direct observation of performance and	 Event Recording
repeated recordings of student response (student	 Duration
present).	• Latency
Indirect Measures – using scoring criteria to review	• Event Recording
student performance (student not present)	
Authentic Assessment – measuring a student's	 Will depend on the method of
performance in task and situations that resemble real-life	measured paired with
tasks and situations. (must be paired with another	

Goal Monitoring in IC



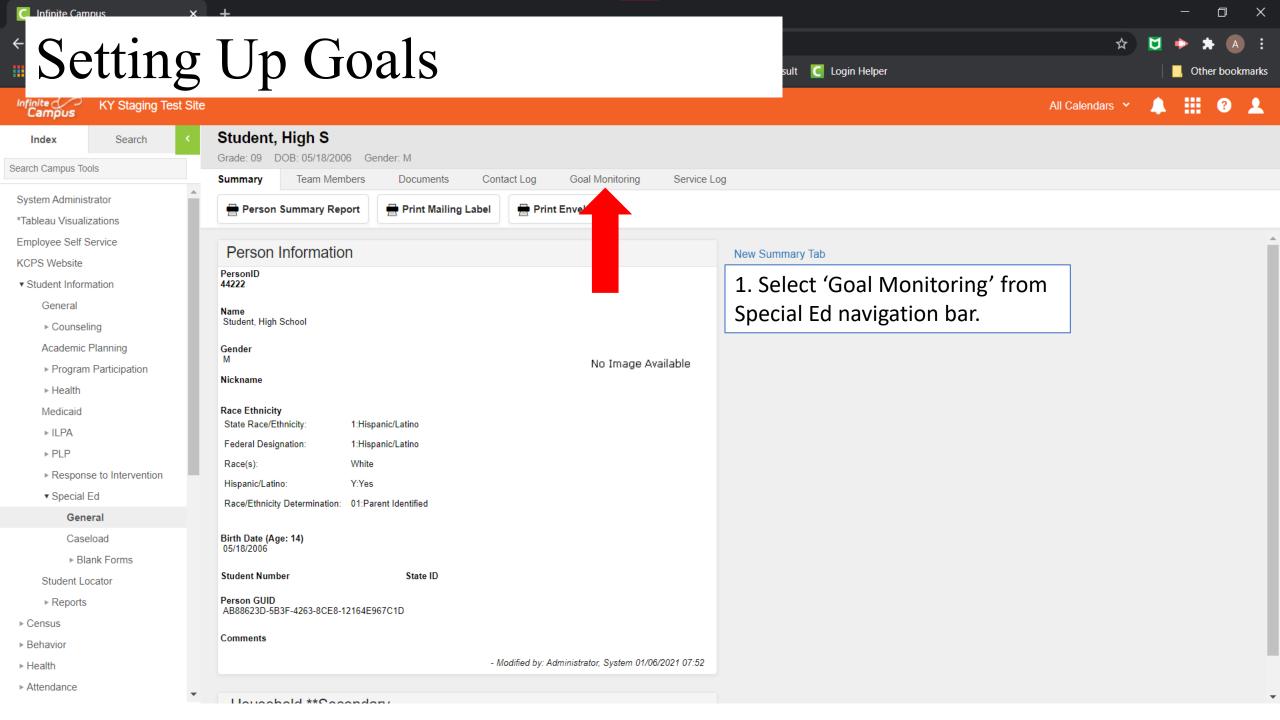


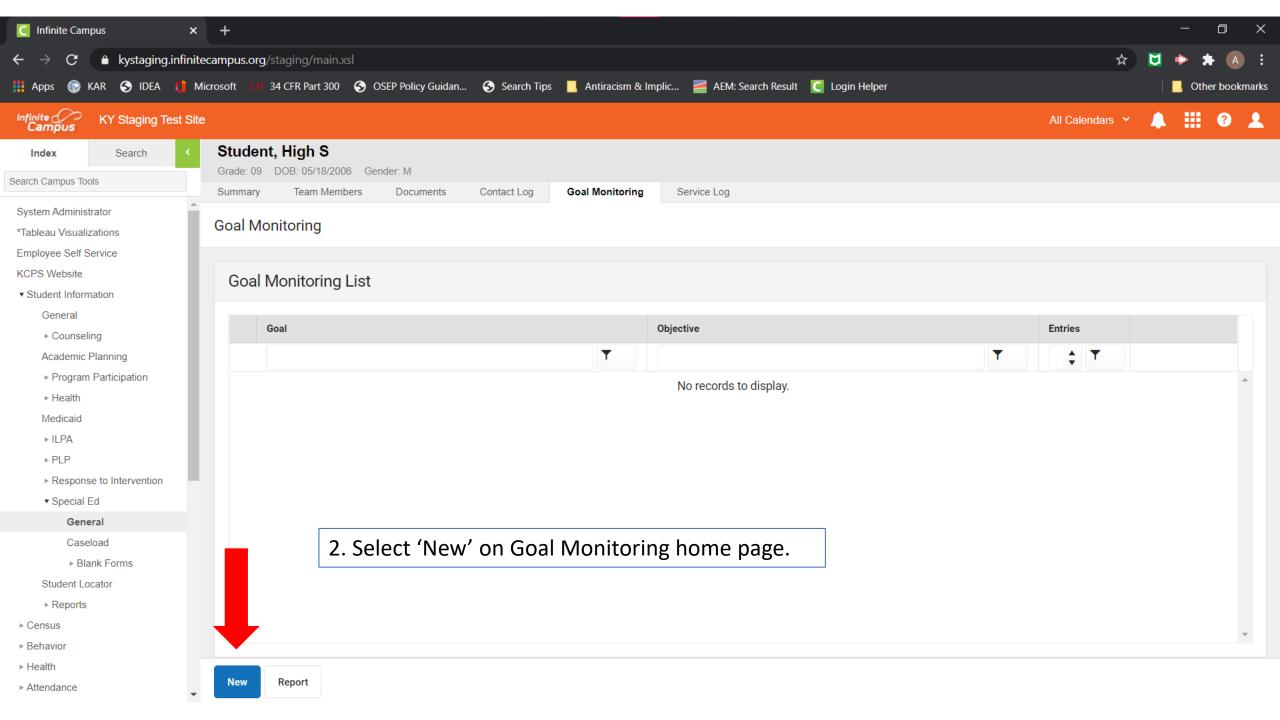
Key Features:

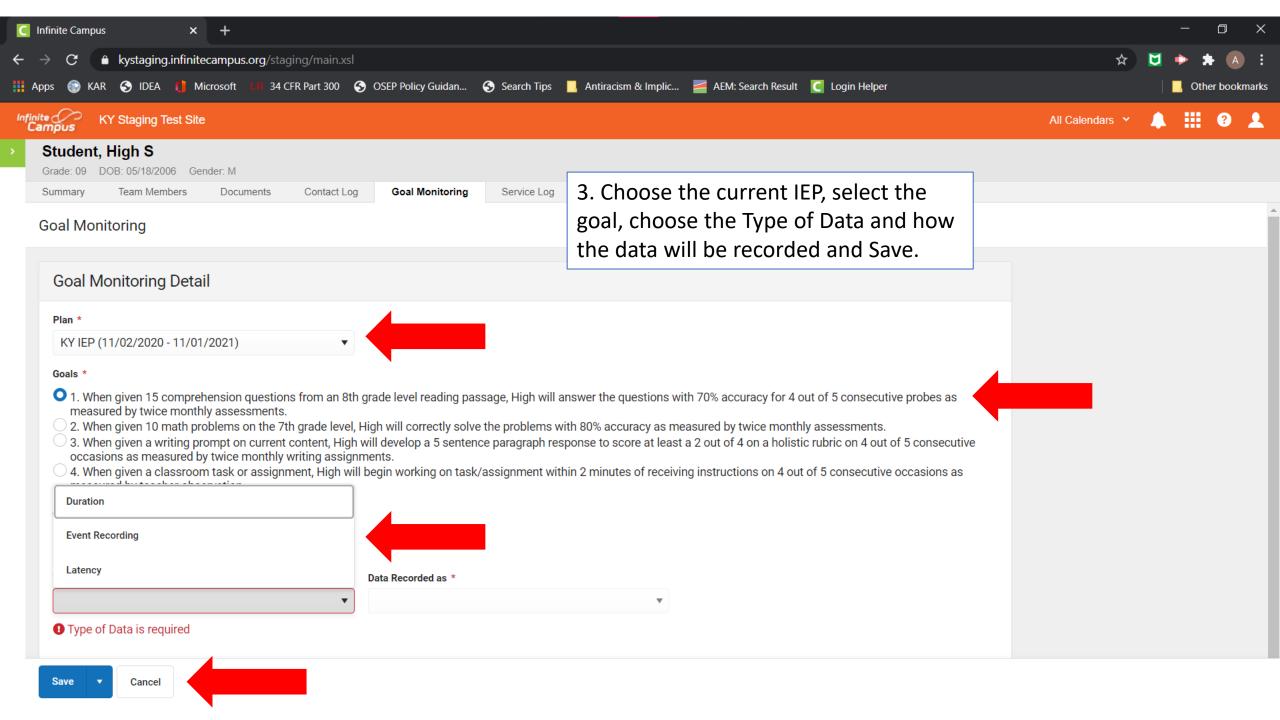
- Integrates with IEPs to monitor annual goals and benchmarks
- Stays with student from year-to-year and in-state transfers
- Can be used to create graphs with trend lines, aim lines and interventions
 - Filter tool to find data





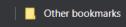








Search Tips 📙 Antiracism & Implic... 🚪 AEM: Search Result 🚺 Login Helper





Summary

KY Staging Test Site

All Calendars >







Student, High S

Goal Monitoring

Grade: 09 DOB: 05/18/2006 Gender: M

Team Members

ender. M

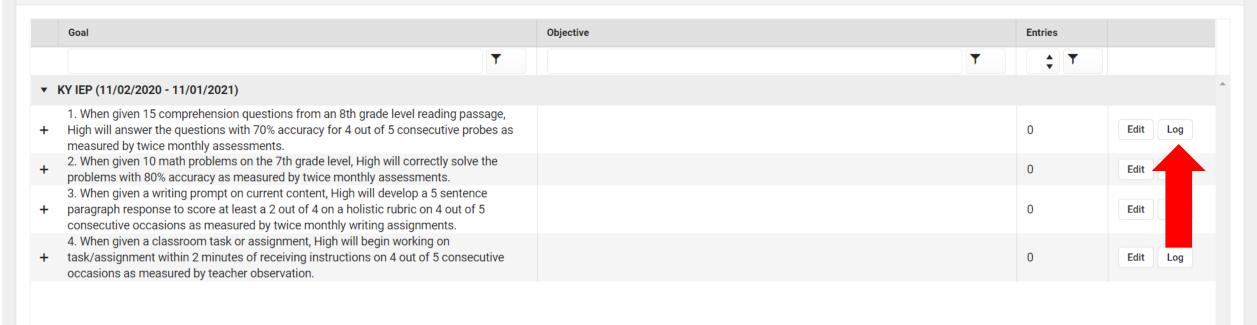
Documents

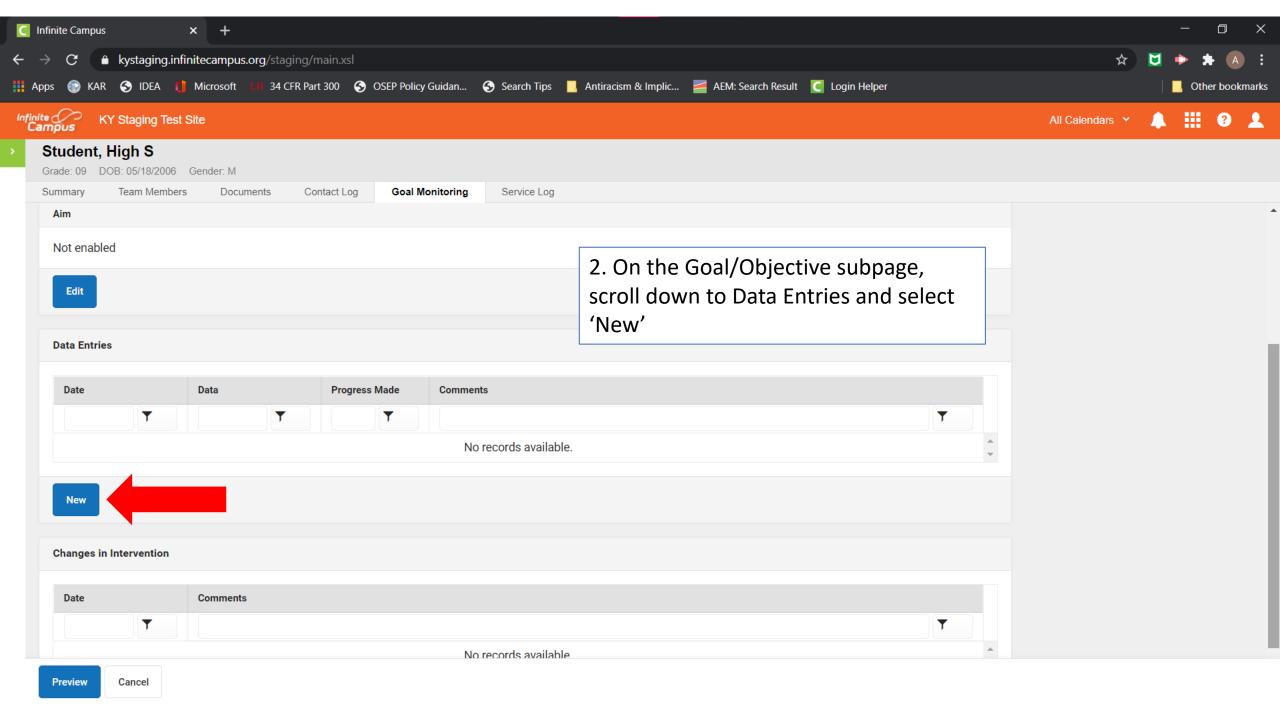
Contact Log Goal Monitoring

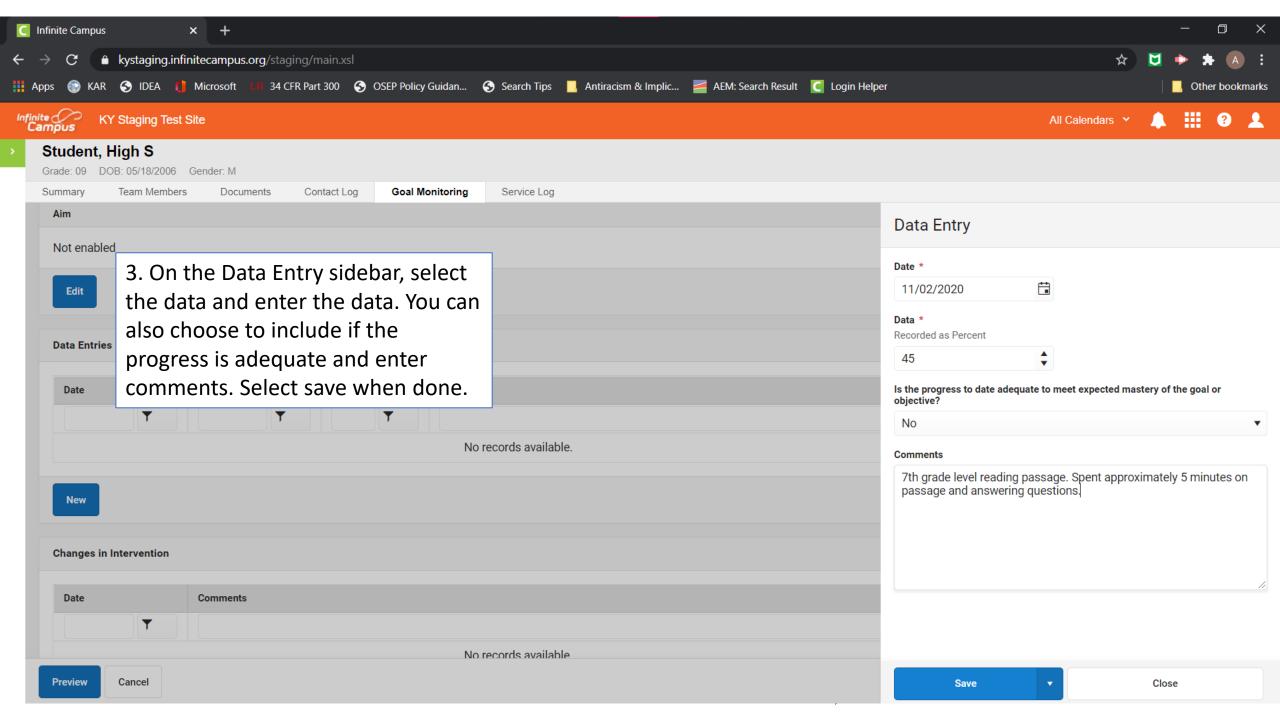
Service Log

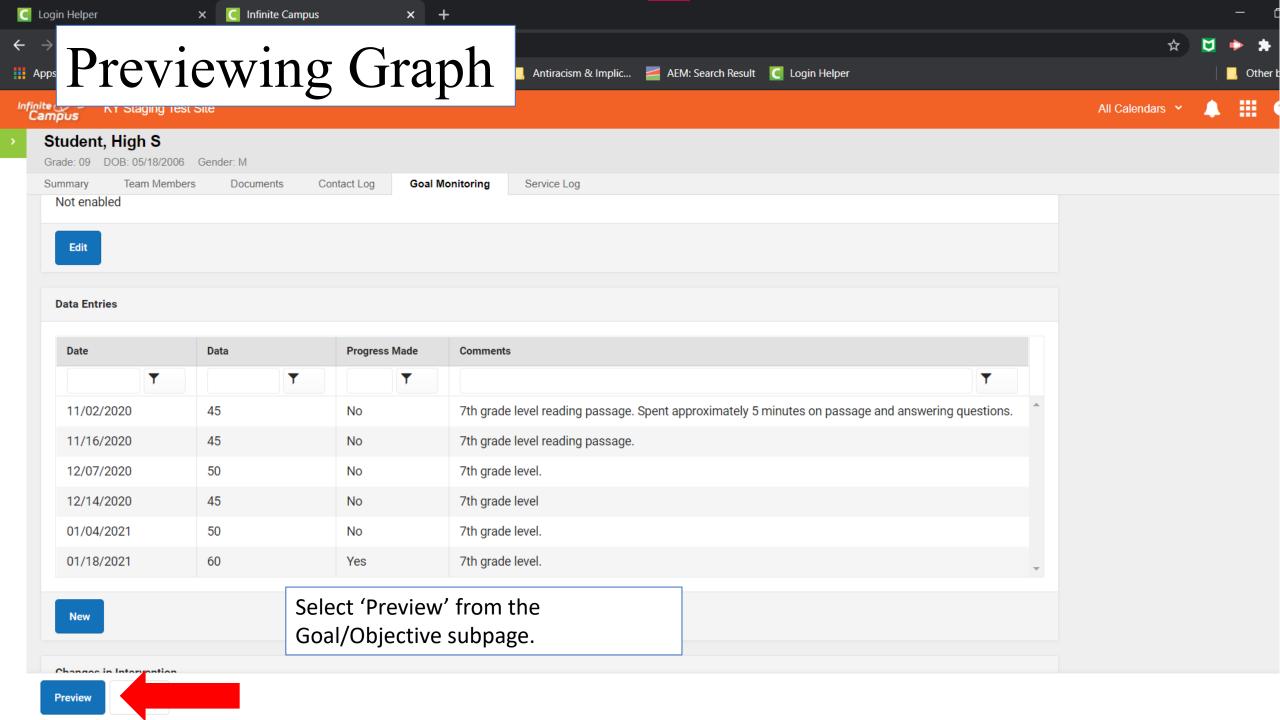
1. From the Goal Monitoring home page, select 'Log' for the goal for which you wish to enter data.

Goal Monitoring List









Goal Monitoring Report



Student Name: High S Student

Student Number: Date: 01/21/2021

Goal Monitoring Report

Data
Intervention
Trend
Aim

Goal: 1. When given 15 comprehension questions from an 8th grade level reading passage, High will answer the questions with 70% accuracy for 4 out of 5 consecutive probes as measured by twice monthly assessments.

Type of Data: Event Recording Data Recorded as: Percent 60 55 50 45 40 35 30 25 20 15 10 5

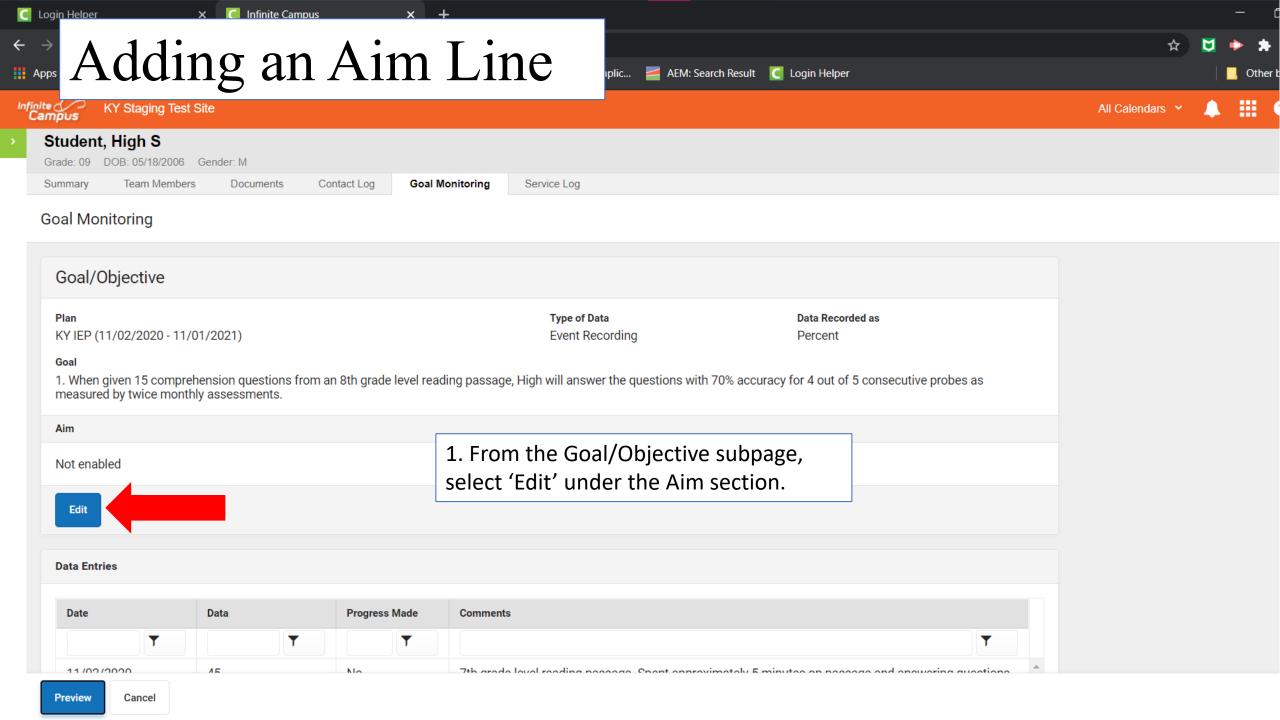
Date	Data	Comments
11/02/2020	45	7th grade level reading passage. Spent approximately 5 minutes on passage and answering questions.
11/16/2020	45	7th grade level reading passage.
12/07/2020	50	7th grade level

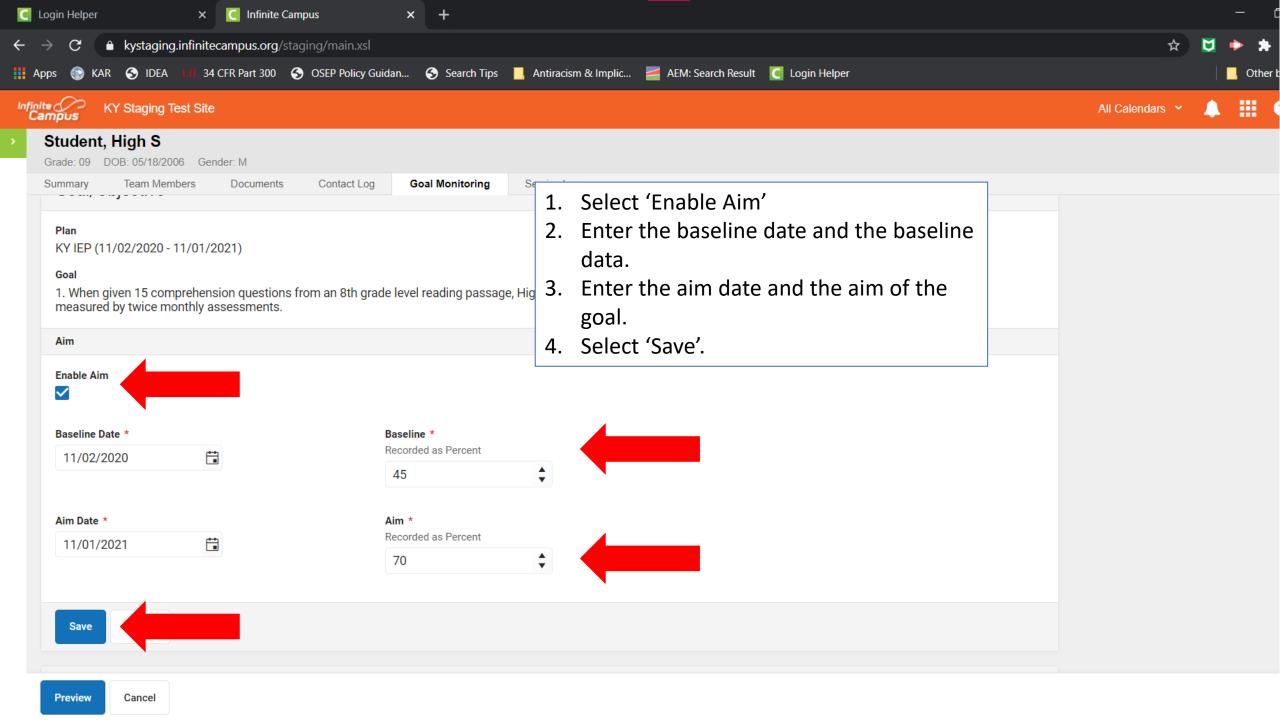


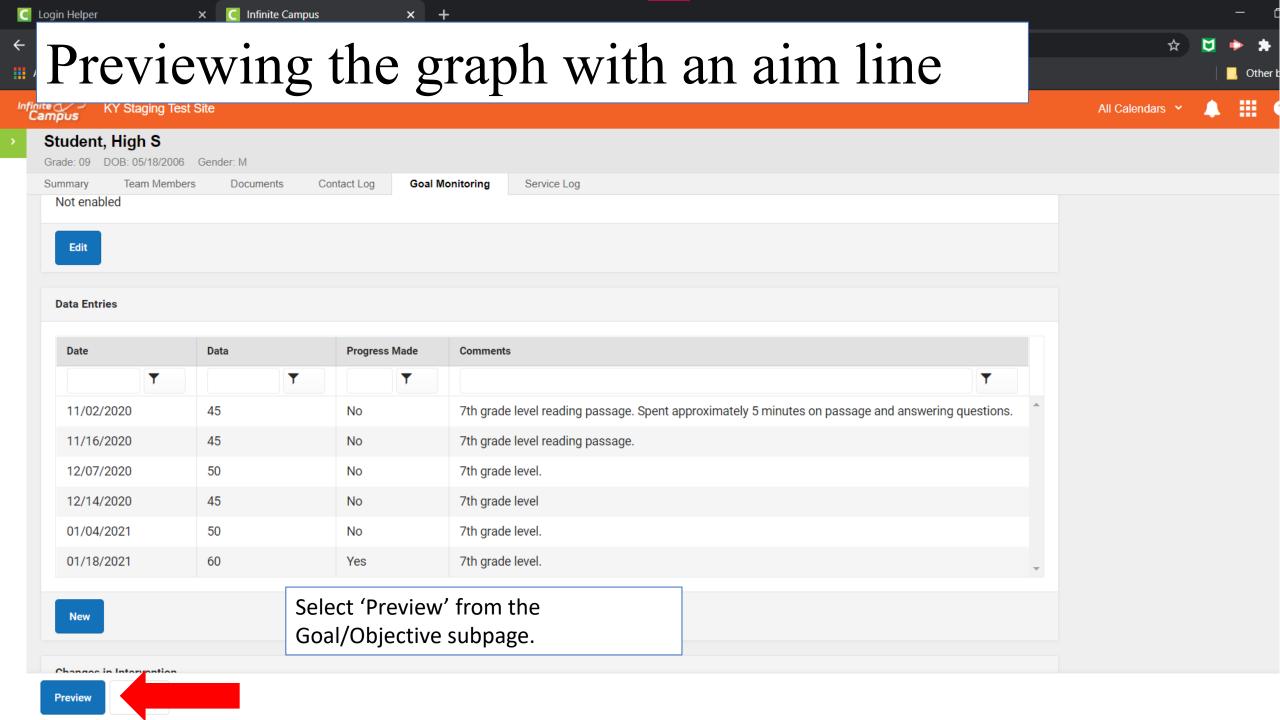












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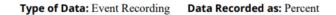
Student Name: High S Student

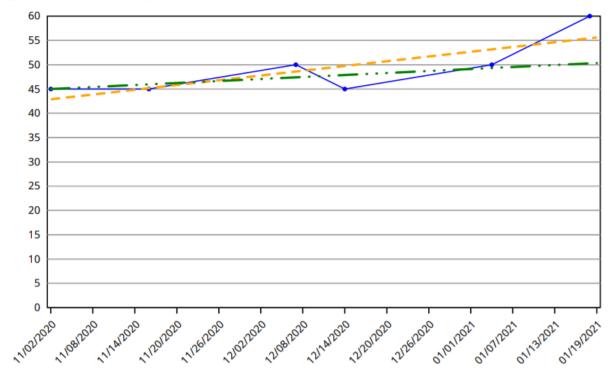
Student Number: Date: 01/21/2021

Goal Monitoring Report

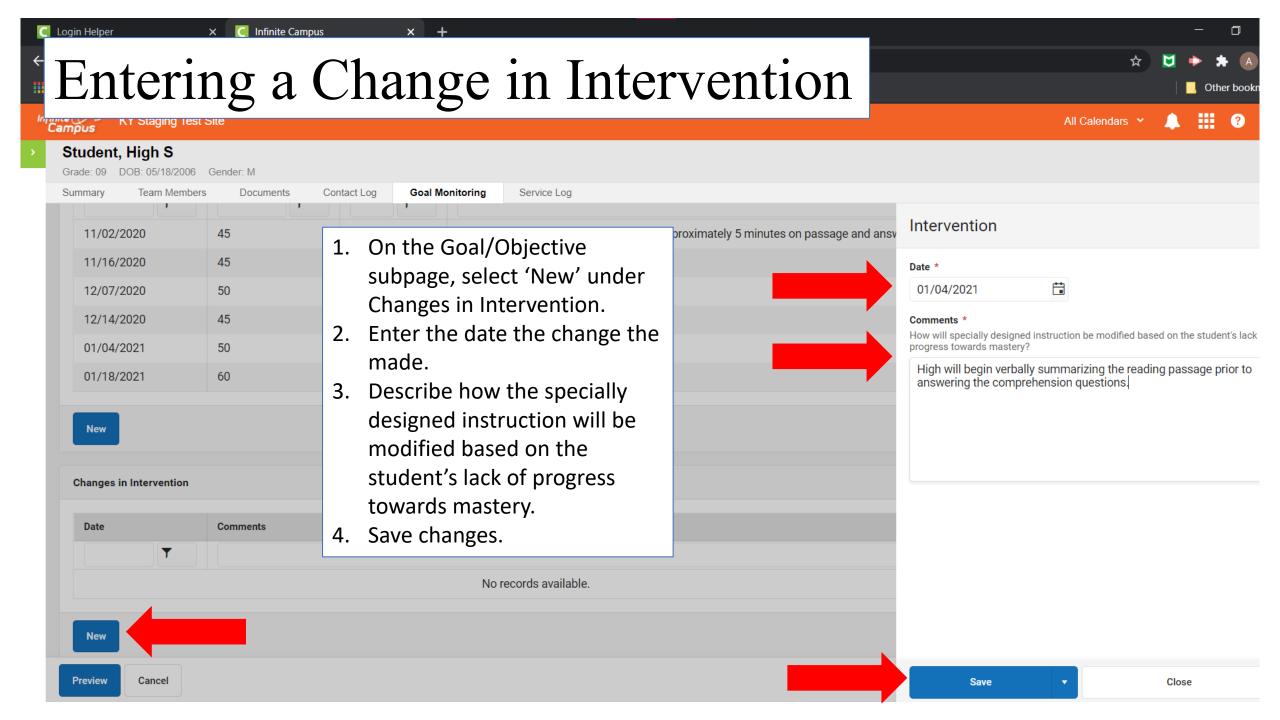
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Intervention
Trend
Aim

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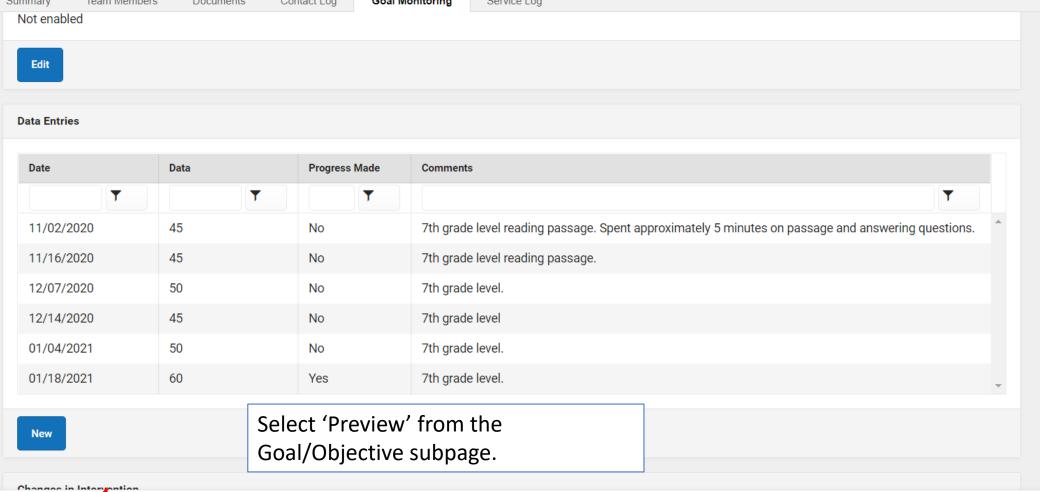


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11/16/2020	45	7th grade level reading passage.
12/07/2020	50	7th grade level.
12/14/2020	45	7th grade level
01/04/2021	50	7th grade level.





All Calendars Y



Preview

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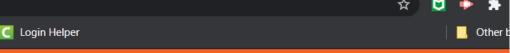
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12/07/2020	50	7th grade level.
12/14/2020	45	7th grade level
01/04/2021	50	7th grade level.
01/04/2021		Intervention: High will begin verbally summarizing the reading passage prior to answering the comprehension questions.

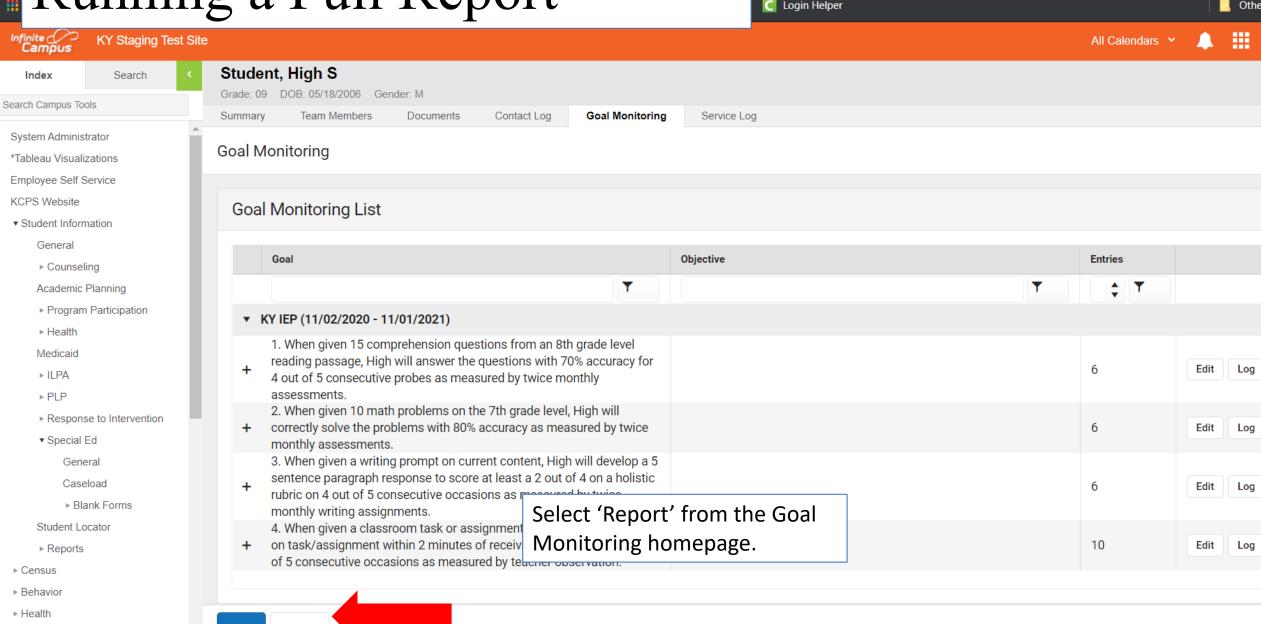
Running a Full Report

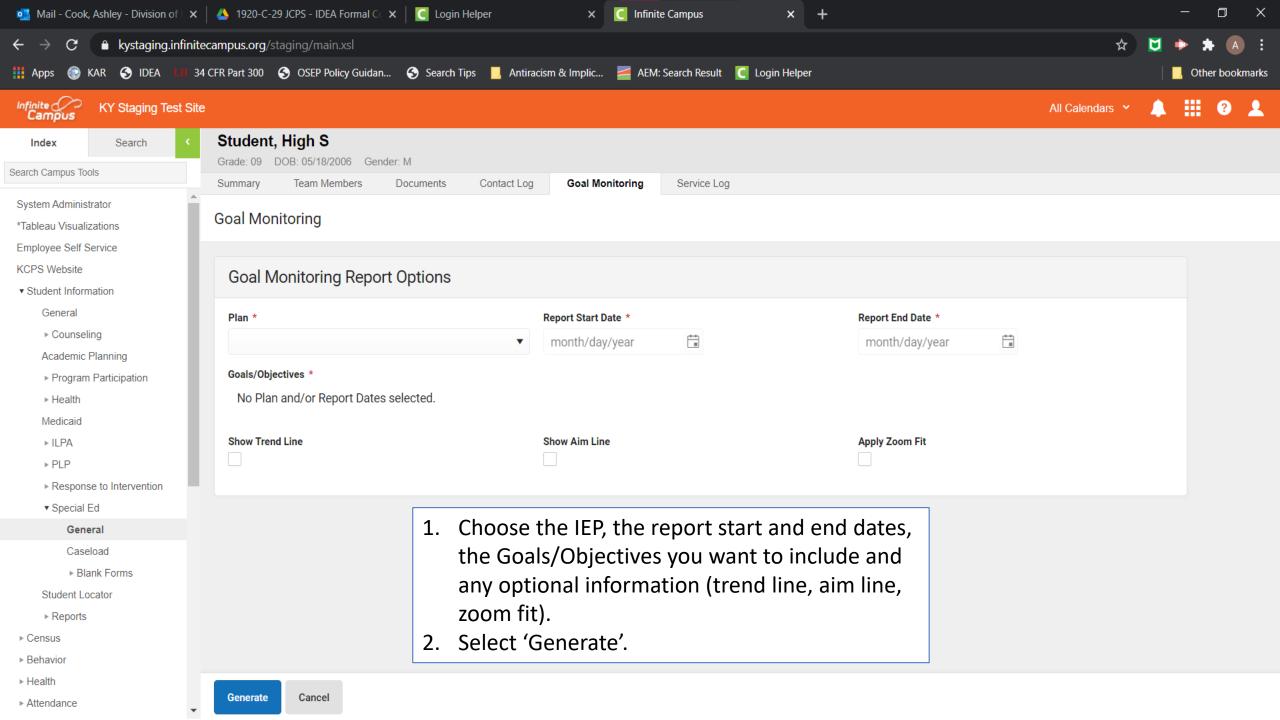
New

Attendance

Report







Full Report

1 / 4 | - 75% + | 🕏 🔕



Date: 01/28/2021

Goal Monitoring Report 11/02/2020 - 01/28/2021 Data
Intervention
Trend
Aim

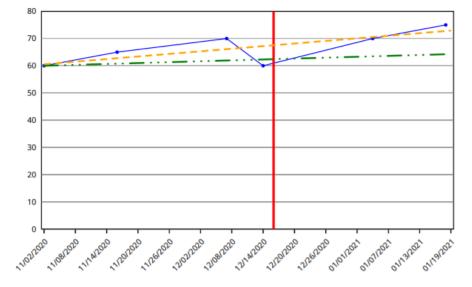
Goal: 1. When given 15 comprehension questions from an 8th grade level reading passage, High will answer the questions with 70% accuracy for 4 out of 5 consecutive probes as measured by twice monthly assessments.

Details

Date	Data	Comments
11/02/2020	45	7th grade level reading passage. Spent approximately 5 minutes on passage and answering questions.
11/16/2020	45	7th grade level reading passage.
12/07/2020	50	7th grade level.
12/14/2020	45	7th grade level
01/04/2021	50	7th grade level.
01/04/2021		Intervention: High will begin verbally summarizing the reading passage prior to answering the comprehension questions.
01/18/2021	60	7th grade level.

Goal: 2. When given 10 math problems on the 7th grade level, High will correctly solve the problems with 80% accuracy as measured by twice monthly assessments.

Type of Data: Event Recording Data Recorded as: Percent



Date	Data	Comments
11/02/2020	60	
11/16/2020	65	
12/07/2020	70	
12/14/2020	60	
12/16/2020		Intervention: High will join small group during math class for additional guided practice and use of manipulatives.
01/04/2021	70	
01/18/2021	75	

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