AGENDA

- Profiles -(setting up students in ULS)
- How to connect ULS to IEP
 - o See handout
- Benchmarks
 - o complete 2 to 3 times a year
 - you do not have to complete every benchmark
- Checkpoints pre/post tests for units
 - Pre-test prior to introducing unit
 - Post-test at completion of unit
- Reports
 - o Toggle graphs
- Teacher Resource Section
 - o Aligning to common core
 - Support area
 - Webinars
 - o Data charts
- Symbolstix
 - Creating worksheets
 - Communication boards

How to Connect Unique Learning System with Your Student's IEP



Complete the appropriate profile for your student: Preschool Profile Step 1 Academic K-12 Profile Transition Profile Look at the Profile Report. Identify areas (e.g. word decoding, word recognition, number sense) that correlate with existing Step 2 IEP goals and then identify any additional areas you would like to track for your specific student. Use the suggested strategies from the profiles to guide writing your present levels of performance (PLP). Step 3 Identify which Benchmarking Assessments correlate with the specific skills (e.g. Skill: Word Decoding: L 2 & 3 Step 4 Benchmarks: Word Decoding Letter Sounds & Word Decoding Word Rimes). Complete the determined benchmarks and analyze the data collected - what does the student already know (PLP) and Step 5 what skills require further instruction? (goal). Refer to the Data Collection Sheet as a method to Gather data for the identified goal through: help collect data from daily work samples and Daily work from the monthly lessons. common formative assessments. Monthly Checkpoints. Benchmarking Assessments (Administer 2 – 4 per year. Step 6 Use the benchmark history report to show growth). Other common formative or summative assessments. Show evidence of progress being made through the reports and the data collection to indicate progress being Step 7 made on the identified goal.

Step 8

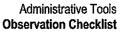
Celebrate your success!





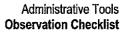
School Name: Teacher Name: Date: Number of Students Present: Number of Paraprofessionals: Not Evident General: Unique Learning System materials are evident in multiple instructional areas of the classroom. Standards-based instruction reflects the chronological grade band of the students with age and ability respectful materials. All team members show consistent responses and interactions with individual students. (e.g., wait time before prompts, responding to communication forms, natural cues to encouraging independence) Not Evident Communication / Behavior: All students are presented with communication opportunities, including verbal and nonverbal modes of expression. Level of prompting is appropriate to meet the individual student's participation levels, while maintaining the greatest level of independence and addressing appropriate wait time. Students are offered communication supports (e.g. objects, pictures, text) and technology as needed to increase responses. A socially supported communication environment reflects various levels of student-student-teacher engagement. Not Evident Literacy / Reading: There is evidence of shared reading experiences, including visual supports or voice output options to build on student participation. There is evidence of differentiated reading instruction to build on word recognition and "learning-to-read" skills. (e.g. word wall, phonics activities) Age-respectful / leveled reading materials are available and accessible to all students. Comprehension activities are scaffold using a variety of formats appropriate to the

different levels of students. (e.g. symbol support, text)





Writing Activities:	N/A Not:Evident Somewhat Evident Routinely Evident
There is evidence of varied writing activities for all levels of learners including errorless writing, response to literature, book reports, topic paragraphs and journaling activities.	
Math Activities:	NIA Not Evident Somewhat Evident Routinely Evident
There is evidence of math instruction for all level of learners ranging from errorless engagement to full independence.	
Instructional math reflects application to real life skills (e.g., scenarios, money, measurement and time).	
	m 7 m 0 2 2
Social Studies / Science Activities:	N/A Not Evident Somewhat Evident Routinely Evident
Lessons align with the current topic for the month and presented in age/grade appropriate materials.	
Profiles / Assessments:	N/A Not Evident Somewhat Evident Routinely Evident
Student profiles and assessments are completed and up to date.	
Evidence of data from assessments is being utilized to drive instructional strategies	
Life Skills Activities:	
The following life skills instruction was demonstrated during observation:	





Assistive Technology:
The following technology was utilized during the observation: (e.g. interactive whiteboard, voice output, communication devices, alternative keyboards, switch-activated software, Apple [®] iPod, iPad)
1.
2.
3.

Observation / Notes:		