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**Unique Learning System** 



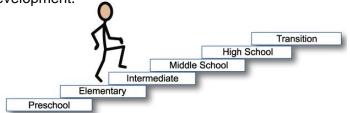


## **Did You Know?**

### Unique Learning System (ULS)...

Aligns to the Common Core Standards and documentation is on the website.

Aligns to the mandates of the Individuals with Disabilities Education Act (IDEA) for all students to access, participate and make progress in the general curriculum. ULS lessons and data collection support IEP development.



Contains six sequential grade bands: Preschool, Elementary, Intermediate, Middle School, High School and Transition. Teachers should select the grade band that aligns with the chronological age/grade level of their students.

Offers a continuous flow of materials. Throughout the three-year cycle, all science and social studies content areas will be addressed in at least one unit topic. The topics progress across the K-12 grade bands.

Unique's lessons are interactive. Students can interact with materials on-screen by answering questions and using manipulatives in activities. The interactive features include: multiple choice selection, matching, text entry and drag and drop. Text-to-speech is incorporated in all materials.

Provides 30 lessons in each K-12 grade band per month. Transition has 21 lessons monthly; Preschool has 25 lessons. A unit topic is expected to be taught for a one-month time period.



All lessons are differentiated across three levels. This differentiation enables students of varied ability levels to participate in the same content activities.

#### **Differentiated Instruction:**

- Level 3 Students can read text, produce simple writing, perform basic math processes, and can independently demonstrate comprehension of modified learning information.
- Level 2 Students may require picture support and other direct support in learning and the demonstration of comprehension.
- Level 1 Students require maximum support. Increasing participation is the main objective.

In addition to the monthly lessons, teachers have access to Core Materials. Core Materials are routine daily instructional tasks that become the basis for transition planning.

Take a short video tour of some of our amazing classrooms. Visit special educators and their special students as they demonstrate the **n2y** suite of products in action.



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## **Unique's Data Collection**

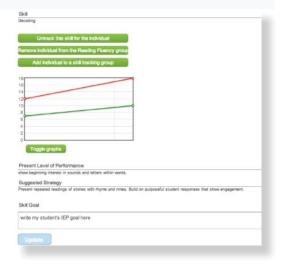
### **Unique GPS - Goals, Preferences, Skills**





Unique GPS includes several areas of assessment. Each section has a defined purpose and format.

**Skill Tracking** allows a teacher to identify skills that should be tracked on individual students that directly correlate to an IEP goal and/or track subsets of students on a determined skill. Skills that are tracked within Unique Learning System give a complete summary of all the **n2y** resources that are related to a particular skill, including lessons, standards, present level of performance and related assessments.





**The Profile** serves as an indicator of a student's current abilities in the Preschool, K-12 Learning or Transition areas. Each profile provides suggested levels and strategies for differentiating instruction.



**Monthly Checkpoints** provide pre- and post-assessment measures of monthly unit content and skill learning.

**Benchmarking Assessments** enable teachers to gather baseline data and monitor progress in selected areas of reading, writing and math.

**Core Rubrics** address transition readiness skills in the areas of employability, communication, self-advocacy, daily living and social strategies.

**Transition Planning** is designed as a future planning tool for Middle School, High School and Transitionaged students.

The **Classroom Observation Checklist** is a checklist for administrators to reference when they conduct classroom observations. This checklist is located in the administrator's Support Center.

GPS guides are provided in the Admin Menu on the left-hand side when logged in as an administrator. These guides give detailed information about each assessment in Unique GPS, as well as a hard copy of the assessment.

n2y GPS Guides >

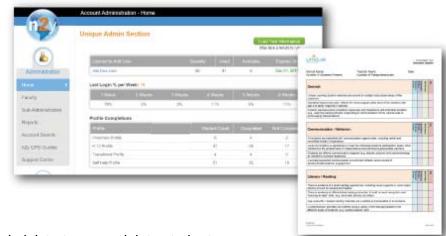
## **Unique's Data Collection**

### More Information Administrators Should Know...

Unique's Administrative access allows administrators to easily manage educators and view teacher usage. Administrators can view assessment data at the student, classroom and district level. Administrator access also provides many valuable tools including implementation plans, classroom observation forms and much more. This is a free service for subscribers.

Data is collected online and allows administrators to observe if teachers are completing the profiles, online assessments and logging into their accounts.

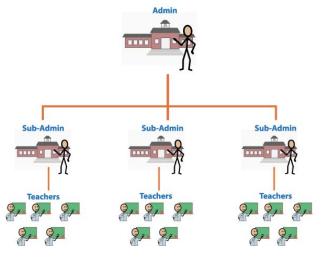
Administrators can view graphs illustrating classroom and school progress on the various assessments.



Teachers can drop students but only administrators can delete students.

Students can appear on different teachers' case loads if they "share" the student.

Student data can be transferred to other districts - even those in other states. Just call **n2y** and we will assist with the transfer once the necessary permissions are signed.



A sub-administrator feature is available for large group accounts. This feature can be used as a hierarchy tool to assign staff members to designated support staff for monitoring progress. Sub-administrators are also a complimentary feature and in many ways, can perform the same actions as administrators on the website.

A user is one teacher/therapist/parent. Materials can be downloaded, printed and/or copied by the user for all of their students or clients. Use by more than one individual will require a multiple-user license.

The **n2y** Support Center provides knowledge articles, forums and how-to videos for Unique Learning System, News-2-You and SymbolStix PRIME. You can also submit a request here for any **n2y** product.

Click **Get Support** from your email address in the top-right of the website.

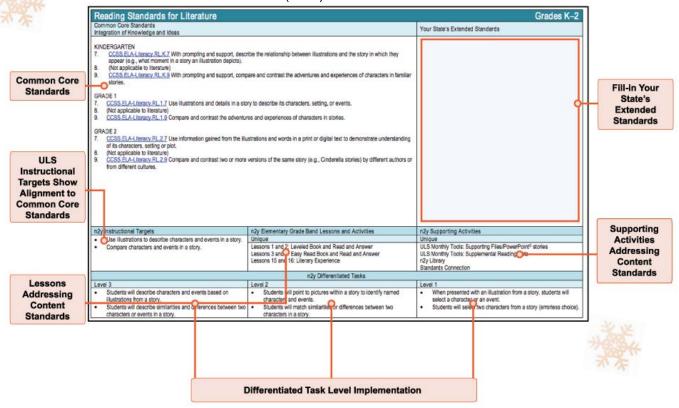
Get Support

### **Connections to Standards**

### Unique Is Aligned to State Educational and Transition Standards

**Alignment Tools** and targets are available for teachers and administrators for connecting the Unique lessons and materials to standards:

- Content Standards: ELA, Math, Science, Social Studies, Transition, Preschool
- Instructional Targets
- Alignment tools for states who did not adopt the Common Core
- Scope & Sequence documents for the 3-year cycle of topics
- Dynamic Learning Maps (DLM)
- Next Generation Science Standards (NSS)



**Instructional Targets** are the standards-based goals that are addressed in the lesson plans. Each target is built on the essence of the content standards. This is how lessons and materials are linked to general education content standards.

**Scope and Sequence** documents align the lessons at each grade band with each month's topic and the diversity of content standards that are addressed in each lesson. Titles of books and lessons are included in the Scope and Sequence. The Scope and Sequence documents only address K-12 grade bands.

**Year Topics** outline the topics for all three years of the cycle, and also give a short description of the unit content.

Find the documentation you need to support your classroom with the alignment of ULS instructional targets to state educational or transition standards.

Alignment Tools

Located in the Teacher Reference Materials / Alignment Tools

### **Monthly Resources**

### Each Month, Tools Are Provided to Support Each Grade Band

**Supporting Files -** PowerPoint leveled books, Saltillo overlays, Jabbla Mind Express, Clicker6 and Vizzle activities are ready-made for additional learning options.

**Internet Resources -** This document contains links to websites that relate to a topic or lesson for the month.



**Supply Lists -** A composite supply list with materials is provided for literature books, recipes, crafts and science experiments in the monthly lessons.



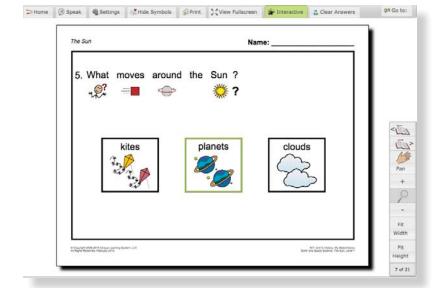
**Supplemental Reading Lists -** Lists of books related to the monthly topic are included. Many books are listed according to levels if a teacher wants/needs to support students with additional reading books. Other titles from Tar Heel Readers (a free resource) and the Don Johnston Start-To-Finish Library are also included.

**Reading Observation -** This assessment is provided monthly to encourage verbal students using the grade bands to read out loud. The notes kept on a student can prove to be very helpful in planning instruction and recording reading progress.

**Printing Guide -** This guide offers suggestion on printing materials, including consumable resources, reusable books and activities.

## **Supplemental Science Lessons: Earth and Space, Life and Physical Science -**

These lessons coincide with the monthly topic by supporting science lessons in Earth and Space, Life and Physical Science areas. The lessons MAY be appropriate for more than one grade band. All reading materials for these lessons are located in the **n2y** Library. Scientific Inquiry lessons are provided in the unit materials, Lesson 28.









Monthly lessons and supporting documentation such as the Monthly Tools, Instructional Tools and Instructional Guides are available under the Unique section of the administrator feature. This documentation is available for administrators to support teachers in their account. These administrative files cannot be printed and are read-only access.



## **Instructional Tools**

A Variety of Instructional Tools Are Provided to Support the Monthly Instructional Lessons

**Comboard Strips -** Simple communication boards are provided with each story in the unit materials. These comboard strips will serve to supplement the communication boards from the stories with additional vocabulary that may be needed. This can also serve as a visual support for students that are verbal who perform better with visuals.

**Letter to Parents -** This letter provides the highlights of the program in parent-friendly language. It is also available in a Spanish version.

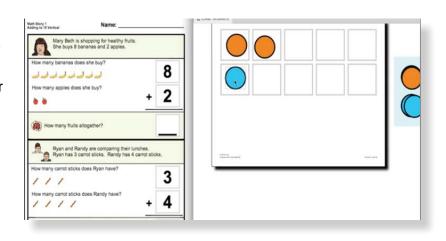
**Scientific Inquiry Process -** Scientific inquiry is a powerful way of understanding science content. The format used in the ULS lessons is provided in this blank document so that teachers may create additional science experiments.

**Speaking Edition Instructions -** This document explains ways to use the talking books online. Each leveled book, easy read book and chapter book is provided in a speaking version as well as the PDF format.

**Fry/Dolch Word Lists -** High-frequency words are introduced in each month's unit. These words have been selected from a combination of the Fry and Dolch word lists. The Fry list of 600 words is the most frequently used list for reading and writing. This list of 220 words, prepared by E.W. Dolch, generally makes up 50 to 75 percent of the reading material encountered by students.

**Math Packs -** Materials are provided to assist with teaching math concepts for money, time and numbers. These materials can be reused in the classroom for all math lessons.

Interactive Number Journal - The interactive number journal activity is included in all Number Sense, Math Story and Algebra lessons, for grade Pre-K - High School, and additionally available for all grade bands, including Transition, in the Instructional Tools. It is an interactive companion to the Mathematics Guide designed to help students achieve their differentiated task expectations virtually, assist in working out problems or create additional practice problems on specific math skills.



**Shapes, Sound Cards & Word Part Posters -** Additional supports for learning are provided with shape manipulatives, sound cards which support phonemic awareness, and word part posters which support parts of speech - noun, adjective and verb recognition.

The n2y Training Site is a complimentary tools that includes a collection of archived webinars, how-to videos and supplemental resources for the classroom.



training.n2y.com

## **Instructional Guides**

# Instructional Guides Support the Best Practice and Teaching Methods for Students with Significant Disabilities

**Active Participation Guide -** This document offers strategies for increasing responses of students with the most severe/profound disabilities. This is paired with the *Active Participation Scripts*, which look at strategies specific to unit lessons.



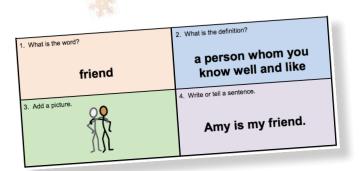
**Instructional Tips -** These tips are designed to provide instructional ideas that will enable teachers to meet the needs of each student in the classroom, regardless of ability level. It is a comprehensive document that may be beneficial for related service providers and other classroom staff to read as an introduction to Unique Learning System.

**Suggested Monthly Plan -** Note: It takes 21 times for something to become a habit. Repetition is key! The monthly guide suggests a delivery service, which pairs lessons together and allows for repetition. This tool is the most frequently suggested item to assist teachers with monthly planning.



**Leveled Books -** This document provides guidance for decisions on leveled text. The comparisons to other program designations for leveling may assist a teacher in selection of other texts to support the reading process. Assessment tools to help teachers determine the appropriate level of text for a student are provided in the GPS Benchmarking tools, as well as the monthly Reading Observation forms.

**Math, Writing & Reading Guides -** These documents give instructional guidance on the use of the math, writing and reading lessons within Unique Learning System. The guides support the best practice of the curriculum materials and may also show how to extend Unique into full programs, such as a reading program.



Phonemic Awareness, Vocabulary Development and Word Study - Each of these guides suggest ways that lessons can be enhanced with additional reading instruction while using the current materials that are provided within Unique Learning System.

Learn online or schedule an onsite training session for your staff! **n2y** has a variety of training options available to meet the professional development needs of your organization.



training.n2y.com

## **And More...**

**The n2y Library** is a searchable database of leveled books available to classrooms. The library contains around 1,000 books and is a growing resource! The **n2y** Library is included with a Unique Learning System subscription.

**News-2-You**® is a weekly online newspaper that connects students to the world. Each current even topic is provided in four levels of differentiation to accommodate every level of reading, from beginning to advanced. News-2-You is published weekly from September through May and monthly in June, July and August.



**SymbolStix PRIME**<sup>™</sup> is a web-based, symbol search engine that gives you access to the most complete and current symbol set available anywhere. With nearly 30,000 symbols in the library, create symbol-based language and learning materials for printing or speaking aloud online. Use the unprecedented changeable skin tone feature to create representations that reflect multicultural classrooms and users.



## Unique Learning System supports active participation for students with severe/profound disabilities.

ULS lessons and materials are designed to support students with even the most challenging disabilities. Tools are available to chart the best method for presenting objects or pictures, and identifying the best method for responding/making a selection: smile, head movement, eye gaze, vocalization, pointing, reaching or touching. Assessment data can document the appropriate wait time for each student and if the mode of communication is emergent, consistent or reliable.



Differentiated tasks, materials and assessment for students with severe/profound disabilities are identified as "Level 1" within Unique Learning System.

Stay in the loop! Keep up with the latest from **n2y** by subscribing to our networking sites and updating us with your most recent email and contact information.









## **Glossary**

## Specific Terms Related to Students with Severe / Profound Disabilities

#### **Prompting:**

Natural Cues - directions and instructions that are naturally part of the presentation of the question

**Verbal and Gestural Prompts -** added cues that direct the student to use his/her response mode to respond to the question

**Physical Prompts -** physical movement of a part of the student's body to gain a response to a question

**Minimal Prompts -** student responds to natural cues during the activity with only periodic direct verbal, physical or gestural prompts to demonstrate the skill

**Moderate Prompts -** student responds to some natural cues with verbal, physical or gestural prompts required approximately 50 - 75% of the time for demonstration of the skill

**Full Prompts -** student demonstrates only minimal skill demonstration without direct verbal, physical or gestural prompts for interaction

**No Response -** student does not show any response, or refuses to respond, even with natural cues and/or physical, verbal or gestural cues

### Participation:

**Visual Focus** - Does the student visually look, glance or make some type of eye contact with the book and/ or the reader? Are these visual behaviors that can be increased with extended activities in reading? Does the student show visual attention when you direct him/her to a picture in the book? (e.g., "Look at the picture of the elephant. That's a big animal.")

**Motor Action -** Is there movement of the head, body or limbs that show direct correlation to the reading activity? Does the student make motor movement on cues? (e.g., "Let's turn the page and see what happens next.") Are there body reactions related to the content of the book? Can these motor movements be recognized in other situations? Is this motor movement a response mode that can be trained for consistency? A smile is also considered a controlled motor movement.

**Direct Vocalization -** Does the student make non-verbal vocalizations that are directed toward the content of the story? Does the student make non-verbal vocalizations that are in response to the interaction with the reader during story reading? Are the vocalizations differentiated for different intents? (e.g., pleasure, displeasure). Can this vocalization be reinforced as a recognizable response in other situations?

**n2y** also has a dictionary of common vocabulary used in the components of its products and the special education classroom. The **n2y** Dictionary is located in the administrator's Support Center.

