Odysseyware® Creates Individualized Learning Experience Using NWEA™ MAP® Growth™ Data

**NWEA™ Partnership**

Odysseyware® is proud to partner with NWEA™ (Northwest Evaluation Association) to enhance the ability of a district or teacher to take action on rich MAP® Growth™ assessment data to close achievement gaps and accelerate learning.

**Growth Assessment**

Import NWEA™ MAP® Growth assessment results directly into Odysseyware®.

NWEA™ MAP® Growth™ test for:
- Reading (K-2, 2-5, 6+), Language (2-12),
- Mathematics (K-2, 2-5, 6+), and
- All States + NWEA™ + CCSS + AERO (International).

**Individualized Learning Paths (ILPs)**

Generate ILPs based on RIT scores at the Instructional Area with a few clicks using Odysseyware® state-specific, standards-aligned curriculum for K-12.

**Supports ESSA Requirements**

Odysseyware® ILPs support both remediation and enrichment - meeting each student’s instructional needs and ESSA (Every Student Succeeds Act) growth requirements.

**Odysseyware® and NWEA™**

Working with you to Improve Student Achievement!

Odysseyware® content aligns to the topic/skill areas targeted on state-specific Math, Reading, and Language Usage NWEA™ MAP® tests.

1. **NWEA™ MAP®**
   - Students take the NWEA™ MAP® assessment.

2. **Upload MAP® Results**
   - Districts/schools upload MAP® Results into Odysseyware® software.

3. **ILPs Recommended**
   - Odysseyware® recommends individualized learning paths to each student based on their RIT scores, that teachers then assign.

4. **Create Customized ILPs**
   - Teachers can further customize the paths by goal, topic or lesson, then assign.

5. **Learning Paths**
   - Students complete learning paths.

6. **Teachers Monitor**
   - Teachers monitor student progress and performance.

The Odysseyware Difference!
Take Action on NWEA™ MAP® Growth™ Data with Odysseyware®

Data-informed Instruction

- Odysseyware® provides easy-to-read color-coded reports that match NWEA™ MAP® test data for easy interpretation and progress monitoring.

- View student performance in relation to grade level norms.

- Odysseyware® enables teachers to adjust instructional strategies, establish instructional goals, plan and differentiate instruction, set student learning goals, monitor progress, and discuss student progress with parents.

"Based on a student’s NWEA™ RIT score, Odysseyware® generates an individualized learning path, so if a student needs to go back and work on lower grade skills, they can do that. It would be extremely difficult for a teacher to create a custom course for individual students. Odysseyware® does this for us and it is easily managed by the teacher."

Marc Benedict, Master Teacher, Graettinger-Terril High School, Graettinger, IA

"We are able to monitor student progress based on MAP® scores over time and then use Odysseyware® to prescribe to areas of need. Teachers use Odysseyware® for personalized lessons, for whole group, small group, and centers. We use it for Tier 1 accelerate and remediate."

Farrah Griffith, Principal, White County Middle School, White County, TN
Odysseyware® Offers Two ILP Options to Target Instruction

Individual RIT scores from NWEA™ MAP® assessments show where students struggle and excel. By pinpointing grade level performance, teachers can use Odysseyware® as a tool to better target lessons for students on, above, or below grade level.

1. Auto-Generated ILPs

Odysseyware® creates an auto-generated individualized learning path based on student’s RIT scores by instructional area that can be assigned “as is” with just one click.

2. Flexible, Teacher-Driven, Customized ILPs

With Odysseyware®, teachers apply their insights to further customize an individualized learning path by targeting specific topics, and removing others, within the selected instructional area to best meet student needs.

Odysseyware® ILPs Support Student Achievement

Customizing the ILP with Odysseyware® at the instructional area, topic level, and/or by lesson enables teachers to use for remediation and acceleration to meet student’s diverse learning needs.
Odysseyware® is Your Partner in Supporting Evidence for ESSA

Odysseyware® is built on a comprehensive, flexible framework designed to help educators assess, strategize, deploy, and collect data on individual or student group interactions.

ESSA Requires Multiple-Measure School Accountability Indicators

Student Growth and Achievement

Focus on Growth as Academic Achievement Indicator

- Odysseyware® provides individualized learning paths for those on, below, or above grade level.
- Compare integrated MAP® Growth scores to peers nationwide and from year-to-year within Odysseyware® to address skill gaps and drive instruction.
- Track and support progress of all students, including students with IEPs and 504s to personalize instruction with Odysseyware® and NWEA™.

English Language Proficiency

Odysseyware® Supports English Language Learners toward English-Language Proficiency with Embedded Support Tools

- 23 Language Translations with Audio Support
- Vocabulary/Reference
- Scaffolded Content
- Teacher and Student Notes
- Message/“Ask for Help” Tools
- Text-to-Speech Audio Supports with 6 Fluency Rates
- Writing Supports
- Direct Instruction Videos with Transcriptions

Academic Progress and Equity

Embedded Support Tools Assist All Learners

- With a variety of embedded instructional strategies and supports to foster student growth, the Odysseyware® curriculum integrates text and media elements throughout lessons, guided and independent practices, quizzes, and assessments to support student success.
- Odysseyware® individualized learning paths allows educators to meet students where they are academically to help students achieve their academic goals.
- Odysseyware® provides additional supports for SPED students by enabling teachers to personalize the weights and thresholds for each course, aligning to the specific needs and IEPs of students.

See how Odysseyware® can help you maximize your use of NWEA™ MAP® Growth assessment data and improve student performance to meet ESSA goals by supporting the whole learner.

For more information, visit Odysseyware.com or call us at (877) 795-8904.

“In our high school, MAP® scores for all students who were enrolled in our Odysseyware® math course, saw two grade level gains on average in one year. It was phenomenal!”

Jeremy Simington, Principal, Graettinger-Terril Middle/High School
Graettinger, IA