imagine+ assessment

Imagine+ Assessment Professional Learning

Craft a PL package that adapts for each site or as shareable sessions across the district

Choose from our virtual webinars or onsite workshops, which can be purchased independently of packages.

	Foundational Webinar Package	Comprehensive Webinar Package	Foundational Onsite Package	Comprehensive Onsite Package
Modality	Virtual	Virtual	Onsite	Onsite
Participants	Up to 40	Up to 40	Up to 40	Up to 40
Sessions	4 sessions	8 sessions	2 onsite days (4 sessions)	4 onsite days (8 sessions)

Four levels of sessions available

Leading with Success for Administrators

Getting Started Workshops for Educators

Next Step Workshops for Educators

Targeted Support

LEADING WITH SUCCESS

Audience: Administrators

Session Title	Description
Best Practices to Lead with Success	This workshop equips leaders to launch a successful implementation, focusing on key management tasks, assessment planning, and phased assessment integration. Participants will explore success plans, key data indicators, and action steps to ensure a smooth rollout.
Establishing a Data Culture	This workshop will guide leaders in establishing a data culture that emphasizes collaboration while cultivating a growth mindset and relational trust. Craft action plans to adopt a data-driven instructional model, develop data teams, model data usage and dialogue while using data to drive student achievement.
Facilitating Data Teams & Data Driven Dialogue	This workshop will prepare leaders to facilitate data teams and establish protocols to foster data-driven dialogue. Engage in hands-on exploration with reports, and develop action plans to promote data-driven decision making to support educators with assessment and instructional planning.

*Sessions can be for Imagine+ Screener only.

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GETTING STARTED

Audience: Educators

Session Title	Description
Getting Started with Imagine+ Assessment	Participants will build a solid understanding of Imagine+ Assessment's essential features through an exploration of the student and educator experiences. Learn how to manage student accounts, and identify key data points to drive student growth, progress, and achievement.
Getting Started with Imagine+ Screener	This workshop provides educators with foundational knowledge of Imagine+ Screener. Participants will learn how to manage student accounts, and identify key data points to drive student growth, progress, and achievement. Explore early literacy screening, its alignment with the Science of Reading, and key assessment components. Participants will be equipped to implement the screener effectively and support student literacy development. **Session for Imagine+ Screener only.*
Best Practices with Imagine+ Assessment Reports & Data	Participants will gain a foundational understanding of the reports in Imagine+ Assessment. Through guided analysis, participants will have the opportunity to discuss available reports and the data provided at the class and student levels. **Session can be for Imagine+ Screener only.*

NEXT STEPS

Audience: Educators

Session Title	Description
Maximizing student Growth with Imagine+ Assessment Data	This workshop combines the power of Imagine+ Assessment data to drive instructional decisions and student success. Participants will explore assessment data to identify growth opportunities, analyze domain-level data, and measure student progress throughout the year. Additionally, participants will learn how assessments can support ongoing progress monitoring, helping to pinpoint student learning needs.
Maximizing student Growth with Imagine+ Screener Data	This workshop helps educators analyze normed reading scores to inform instruction and improve student outcomes. Participants will explore flagging algorithms, trends in reading proficiency, and the impact of low scores on year-end success. Through data review and discussion, participants will gain actionable strategies to create dynamic instructional groups and enhance student learning. This session can include beginning, middle, and/or end of year assessment data and can be focused by grade level. **Session for Imagine+ Screener only.*

TARGETED SUPPORT

Audience: Educators

Session Title	Description
Analyzing & Understanding Imagine+ Assessment Data	Explore Imagine+ Diagnostic assessment data to uncover student growth opportunities and analyze domain-level insights for targeted instruction and interventions. Evaluate data trends to effectively measure student progress and overall growth.
Progress Monitoring with Imagine+ Assessment Data	Explore how Imagine+ Assessment's pre-made formatives can assist in identifying students' learning accomplishments and needs. Learn how to use formative assessments to guide instruction or intervention activities.
Customized Office Hours for Imagine+ Assessment	Address questions or specific topics that teachers or leaders have at each stage of implementation. Sessions are tailored to site- or classroom-level topics and issues to ensure educators are set up for success. **Targeted Support sessions focused on Imagine+ Screener are listed on the following page.*

imagine assessment + imagine plus screener

TARGETED SUPPORT **Audience: Educators**

Session Title	Description
The Science of Reading: The Reading Brain	In this workshop participants will be introduced to the Science of Reading and gain an understanding of the current state of reading in the US. Participants will walk through the changes in reading pedagogy over time and understand the influence of research as they dive into frameworks of the Simple View of Reading and Scarborough's Rope. Participants will learn the science behind the reading brain and the importance this plays in structured literacy and research-based instruction.
The Science of Reading: 5 Essential Components	In this workshop participants will learn about the findings of the National Reading Panel. Participants will explore the 5 Essential Components of Reading, key concepts, and their importance to reading development and success. Participants will learn strategies for teaching phonemic and phonological awareness, phonics, fluency, vocabulary, and comprehension with a focus on research-based methods that support students' growth at all grade levels.
Leveraging Imagine+ Screener Teacher Resources in the Classroom	Participants will learn to access key resources including lesson plans, progress monitoring tools, and at-home resources for each component and subtest of the screener to ensure student success. Participants will gain practical strategies for locating materials and utilizing support resources related to assessments, student profiles, and more. This workshop will help participants make the most of available tools to enhance instruction and better support student outcomes.
Understanding Student Profiles from Screener Scores	This workshop will help educators understand the key characteristics of students with Dyslexia and Developmental Language Disorder (DLD). Educators will explore why DLD can be challenging to identify, examine the overlap between these learning profiles, and discuss strategies for analyzing student assessment data. Participants will be better equipped to support students with these learning challenges and respond to their unique needs in the classroom.
The Influence of Rapid Automatized Naming	Explore Rapid Automatized Naming (RAN) as a "check-engine light" for educators which offers insights into student learning profiles. Discuss how RAN deficits can impact skills like reading fluency and processing speed, and how early identification can guide effective teaching strategies. Participants will learn about current RAN research, best practices to support students struggling with new concepts, and will gain tools to enhance student success.
Maximizing Student Success: Progress Monitoring & MTSS Model	Participants will discover key elements that drive a successful Multi-Tiered System of Supports (MTSS) model by focusing on targeted remediation and progress monitoring. This workshop will guide participants through a data-driven, individualized instruction approach beginning with universal screening, forming strategic support groups, and continuously monitoring progress to ensure effectiveness. Participants will gain practical tools and strategies to implement a responsive MTSS framework that identifies when students need additional support or further evaluation.
Implementing Instructional Strategies in the Classroom	In this workshop participants will gain knowledge of effective, evidence-based reading strategies to enhance student learning. Instructional strategies promote active learning and help meet diverse learning needs. Participants will learn how to differentiate instruction for diverse learners using embedded resources that promote engagement and academic success. Instructional strategies focus can included: sound wall; word reading; rhyming; spelling; first sounds; vocabulary; blending; word matching; letter names; nonword reading; nonword repetition; oral sentence comprehension
Imagine+ Screener Customized Office Hours	Address questions or specific topics that teachers or leaders have at each stage of implementation. Sessions are tailored to site- or classroom-level topics and issues to ensure educators are set up for success.