



Curriculum Evaluation Tool (CET) Capacity Building Series

June 2022

Housekeeping



- Link to slides in the <u>chat</u>
- Please register for the June CET Capacity Builders using this <u>Link (also in chat)</u>
 - All resources are located on the ROE 35 <u>Capacity Builders Page</u> and on ISBE's <u>Standards and Courses Page</u> under the blue bar titled "Curriculum Evaluation Tool (CET) Capacity Builders Series"



• Thank you to: Anji Garza, Shay McCorkle, and Jaime Herron for planning and leading the CET Capacity Builders Series.

- Thank you to Krissy Darm for her help with the reimbursement process.
- Thank you to all of you for your continued support, participation, and hard work engaging with districts to help them implement current best practices

Welcome









Interim Assessments

https://www.isbe.net/Pages/Learning-Renewal-Interim-Assess ments.aspx

Angela Foxall, Learning Renewal Interim Assessment Lead

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Learning Renewal Portfolio

High Impact Tutoring

Illinois Tutoring Initiative (ITI)

Nonpublic schools (NPS) tutoring

Social Emotional Learning

REACH Expansion

SEL Hubs

Community Partnerships Grant Program

Bridging & Transitions

Jump Start K/K-1 Grant Programs

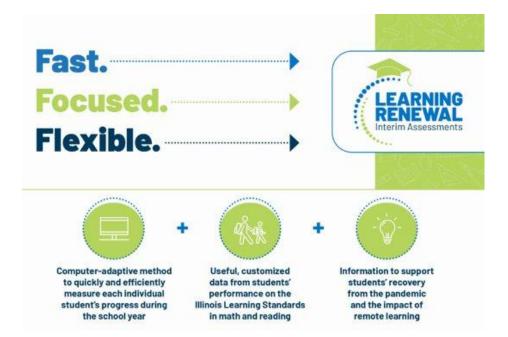
OneGoal Postsecondary Success

Interim Assessment

Learning Renewal Interim Assessment (LRIA)

https://www.isbe.net/learningrenewal





The P-20 Council recommended that districts be provided with the tools to work toward creating an individual fact base for each student based on academic measures and social-emotional screeners that could be used to tailor support for each individual student.

The Learning Renewal Interim Assessment is being provided at no-cost to districts seeking to build out their local data systems for 3-8 students with a standards-aligned tool that can be utilized throughout the year.

ISBE has worked also to provide assessment literacy professional development that supports the analysis and use of instructional data gained through assessment.





LEARNING RENEWAL Interim Assessments

- •Content area tests are designed to be completed in approximately 45 minutes.
- •Students receive no more than 30 items to complete during an assessment.
- •Assessments are available to administer three times a year in reading and math, and one time a year in reading.
- •Results are available electronically within 48 hours for math and reading, and within one week for writing. Reports populate dynamically as additional students are assessed.



Focused.



- All items are grade-level items aligned to the Illinois Learning Standards.
- Districts establish their own scope and sequence to ensure that students are tested on standards that have been instructed.
- The computer-adaptive algorithm contributes to the efficiency of the assessment by delivering items based on a student's pattern of responses. This helps to pinpoint a student's scale score more quickly and provides rich data to teachers about how students answer items at varying levels of difficulty.



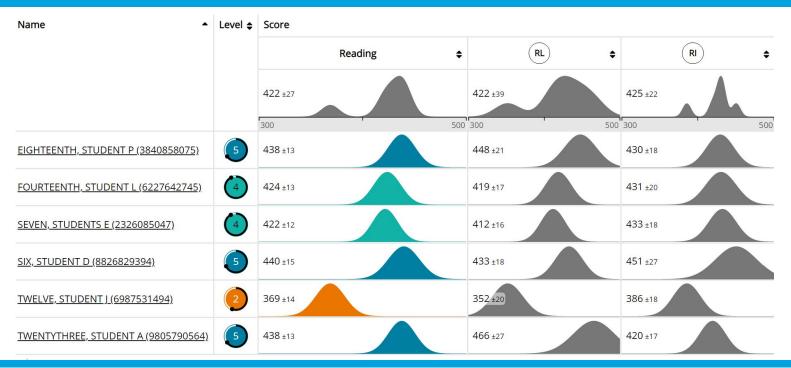


- Districts can "test drive" the assessment system with all students in grades 3-8 or a subset of students.
- Districts can use the content area assessment(s) that meet their needs.
- Districts can join mid-year this year and/or at the beginning of next year to utilize the full system at no cost.

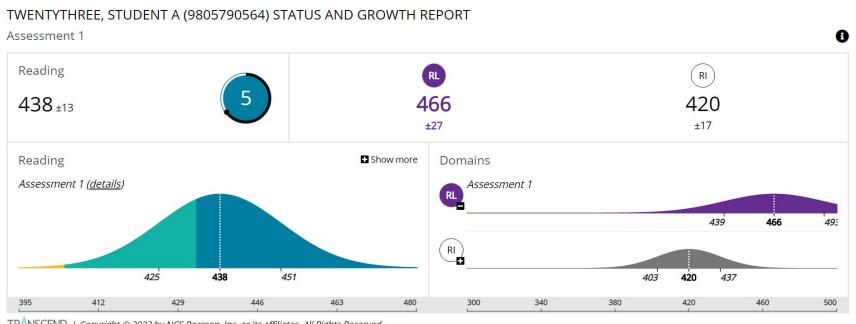


- Students are assessed on the same online testing platform (TestNav) as they are for the IAR, which allows them to gain additional familiarity with the embedded accessibility tools and supports while interacting with the interim assessment items.
- The items are part of the Transcend item bank, and are aligned to the Illinois Learning Standards. There are some short sample tests containing released items available online.
- Administrators perform all administrative functions in the familiar PearsonAccessNext (PAN) environment and access the dynamic reporting within this same environment. This reduces the training time for teachers, as there is no need to learn the nuances of a new system.









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TWENTYTHREE, STUDENT A (9805790564) ITEM MAPPING REPORT

Assessment 1

Reading									Sort	By: 💿	Standar	d O	ltem Nu	Imber (F	irst to Last	t) O	tem Dif	ficulty (L	east to Mo	st Difficult)
Item Number	12	14	13	16	20	17	19	11	15	18	1	10	2	9	4	3	8	5	6	7
Standard	RL.1	RL.1	RL.2	RL.2	RL.2	RL.3	RL.3	RL.4	RL.4	RL.4	RI.1	RI.1	RI.2	RI.2	RI.3	RI.4	RI.4	RI.5	RI.6	RI.6
Correctness	\bigcirc	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	8	8
MOST DIFFICULT 500 T Item Difficulty Range 350 T LEAST DIFFICULT 300	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•
	402	401	405	377	425	400	430	421	409	409	392	422	418	419	417	375	398	411	416	420



Questions/Sample District Demo

What questions can I answer?

Demo-Blueprint creation (Sample District) Report access in PAN (Sample District)



The CET Assessment Considerations

B. Assessment and Impact

A.1. Learning targets and benchmarks are clearly identified in assessments. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes multiple opportunities for the collection of student growth data. Image: Curriculum includes and experiences. Image: Curriculum includes multiple opportunities for the collection of student growth gro	Yes	No	Evidence
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Small group discussion

For each group:

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?

- What are great examples of tools and/or facilitators of their use?
 - What are the barriers and/or areas where support is needed?



Guiding Questions for Small Group Discussion B1: Learning Targets and Benchmarks are Clearly identified in Assessment

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?	
What are great examples of tools and/or facilitators of their use?	
What are the barriers and/or areas where support is needed?	
State Board of	

Education

Guiding Questions for Small Group Discussion B2: Curriculum includes multiple opportunities for the collection of student growth

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?	One instance where a school district was able to request that a vendor they were considering "create" a new report feature to allow them to have the ability to analyze student growth data at the district level.
What are great examples of tools and/or facilitators of their use?	
What are the barriers and/or areas where support is needed?	Similar to what Angela touched on earlierdistricts are needing to clarify exactly what they want to measure
State Board of	

Education

Guiding Questions for Small Group Discussion

B3 Guidance is provided on the use of assessment data to drive the development of tiered supports

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?	Guidance is provided - by the district and/or by the resource?? Using this data to make decisions about student needs and MTSS supports
What are great examples of tools and/or facilitators of their use?	
What are the barriers and/or areas where support is needed?	
State Board of Education	

Guiding Questions for Small Group Discussion

B4: Assessments are aligned to the Illinois Learning Standards as necessary and applicable to meet district and state grade band course requirements.

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?	
What are great examples of tools and/or facilitators of their use?	
What are the barriers and/or areas where support is needed?	



Guiding Questions for Small Group Discussion

Assessments are reflective of the depth and complexity of engagement presented in the corresponding learning standards and experiences.

What are your observations about the tools districts are using as they relate to the specific objective you are discussing?	Completely misaligned. For example, Type 1 (state standardized) has potential to provide rich, detailed data for specific skills, Type 2 (district) (e.g., iREADY, STAR Reading, STAR Math) are not aligned (or at least do not have a crosswalk) to IAR-related skills, and Type 3 (classroom) are holistic, meaning students receive a score (e.g. an 87% is a B+, which is an 87%, which is a B+, which is)
What are great examples of tools and/or facilitators of their use?	The transfer of standards taught at each level are not fully assessed as teachers assess what they just taught (for example the novel just completed) and not an alternative reading selection and then design questions regarding similar standards to fully assess the knowledge transfer. Old EngageNY Annotated Assessments provide a helpful teaching tool for building test items aligned with specific IAR/CCSS standards.
What are the barriers and/or areas where support is needed?	More sample Type 2 and Type 3 assessments that align with ("talk to") IAR. Digital authoring tools (e.g. Google Classroom) do not allow teachers to "tag" or " label" individual assessment items with standards. Gifted ed is not addressed.



The Right Tool for the Right Task

- . How do we support districts in considering whether the tool matches the task?
- . Where are there areas of over-assessment and under-assessment?
- How do we ensure that both our assessment practices and our data reflections are promoting equity?



Resources

- Balanced Assessment (isbe.net)
- <u>Assessment Literacy (isbe.net)</u>
- <u>system-of-assessment.pdf (cambiumast.com)</u>
- . Equity NILOA (learningoutcomesassessment.org)



Continuing the work

. What questions are emerging?

. How can we partner to support you?

. What resources would be helpful?







- 1. Complete the <u>CET Certification of Use form</u>
- Submit reimbursement form to Krissy Darm at kdarm@roe35.org

**June 30 is the last day for reimbursements to be submitted



Meeting Dates & Times



Stay tuned for the 2022-23 Capacity Builder series schedule!







<u>Curriculum Evaluation Tool</u> <u>CET Tool Guidance Document</u> <u>Capacity Builders CET Website</u> <u>CET FAQ</u> <u>State Strategic Plan</u> EdReports





November 22	CET Tool Deep Dive: Curriculum Component
December 20	CET Tool Deep Dive: Assessment Component
January 31	CET Tool Deep Dive: Implementation & Supports Component
February 28	CET Tool Deep Dive: Implementation & Supports Component
March 28	Networking & Problem Solving, Implementation of CET, Data Review
May 2	Supports for Identified Gaps & Problem Solving
June 6	Interim Assessment



Virtual Parking Lot ask your questions, answer questions, give advise and add new slides for more room.

• Questions?