

Assessment Overview

2016-2017 School Year

South Harrison Township Elementary School

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South Harrison Assessments

Assessments that inform instruction	Assessments that evaluate learning
 AIMSweb (K-1) Given three times throughout the year (3-6) Given weekly to students within RTI 	ACCESS 2.0 for English language learners • Given once at end-of-year
Common Summative AssessmentsGiven four times throughout the year	NJASK-Science • Given once at end-of-year
Developmental Indicators for the Assessment of Learning Given once at end-of-year	Partnership for Assessment of Readiness for College and Career • Given once at end-of-year
Fountas and Pinnell BenchmarkGiven three times throughout the year	
Measures of Academic ProgressGiven three times throughout the year	
WIDA Model for English language learners • Given as needed	

ACCESS 2.0 (Administered: K-6)

- English language proficiency assessment for English language learners (ELLs)
- Aligned to WIDA English Language Development Standards
- Helps educators, students, and families understand students' current level of English language proficiency
- Generates information that assists in determining whether ELLs have attained the language proficiency needed to participate meaningfully in content area classrooms without program support
- Provides teachers and Districts with information they can use to enhance instruction and learning in programs for their ELLs

AIMSweb (Administered: K-6)

- Assessment
 - used to provide the Instructional Level of each student (K-1) in reading and mathematics
 - used for progress monitoring student growth (2-6) within Response to Intervention (RTI)
- Aligned to Common Core State Standards
- Periodic brief assessment measures overall performance of key foundational skills within reading or mathematics
 - Mathematics: Early numeracy, oral counting measure, math concepts and applications, and mathematics computation
 - Reading: Letter naming fluency, phonemic segmentation, nonsense word fluency, letter sound fluency, and reading fluency and accuracy
- Provides RTI Interventionists with information they can use to guide and differentiate instruction as well as enhance learning for their RTI students



Common Summative Assessments (Administered: K-6)

- Formerly titled, "Model Curriculum Assessments"
- Locally developed benchmark assessments used to track a student's academic and skill development over the course of the school year
- Aligned to Common Core State Standards and NJ Student Learning Standards
- Information gathered from these assessments provide educators the ability to identify possible gaps in learning so that instruction can be adjusted to support student achievement

DIAL (Administered: Incoming K Students)

- Individually administered developmental screening assessment designed to identify a student's academic skills
- Screens in three areas:
 - Motor skills (skipping, jumping, cutting, writing, and finger motor skills)
 - Conceptual skills (knowledge of colors and shapes, counting)
 - Language skills (knowledge of letters and words, ability to solve problems)
- Information gathered from this assessment helps parents and educators decide if a child's skills are appropriate for entry into Kindergarten or if the child needs intervention

Fountas & Pinnell Benchmark (Administered: K-4)

- Individually administered assessment used to identify a student's current reading level and progress along a gradient of text levels over time
- Assesses students' reading accuracy, fluency, decoding, and comprehension
- Information gathered from this assessment helps educators to form initial groups for reading instruction, identify students who need intervention, monitor and report student progress, and differentiate reading instruction



MAP (Administered: 2-6)

- Computer-based assessment that measures students' academic growth over time, independent of grade level or age
- Formative assessment used by the district to provide the instructional level of each student in reading and mathematics
- Aligned to Common Core State Standards
- Assesses students' reading comprehension and mathematics skills
- Assessment results are intended for use by teachers as both as a diagnostic measure (where is a student right now?) and as a prescriptive measure (where does the student need to go next in his/her learning path? And how do I get him there?) so that every student's instruction is tailored to suit his/her needs

NJASK-Science (Administered: 4)

- Standardized summative assessment that measures fourth grade students' ability to recall information and to solve problems by applying science concepts
- Assesses knowledge and application skills in three clusters: Life Science,
 Earth Science, and Physical Science
- Aligned to NJ Student Learning Standards
- NJ Department of Education mandates currently enrolled 4th and 8th grade students to complete the NJASK-Science



PARCC (Administered: 3-6)

- Standardized summative (computer-based) assessment that measures students' progress toward grade-level ELA and mathematics standards as well as readiness for college and career
- Aligned to Common Core State Standards
- PARCC results help educators strengthen their instruction and lets parents know how their children are performing
- Educators and parents can compare achievement results to school, district, state, and consortium-level results

Partnership for Assessment of Readiness for College and Careers

WIDA Model (Administered: K-6)

- English language proficiency assessment for English language learners (ELLs)
 that determines a student's academic English language proficiency level
- Aligned to WIDA English Language Development Standards
- Assessment is used to identify students who may be candidates for English as a Second Language (ESL) services
- Assessment is also used as an interim assessment during the school year, providing information that informs instructional planning



Thank you!

