



AzMERIT 🔊

ARIZONA'S STATEWIDE ACHIEVEMENT ASSESSMENT FOR ENGLISH LANGUAGE ARTS AND MATHEMATICS





Implementing an Arizona Assessment

- >AzMERIT is a uniquely Arizona test that measures Arizona standards
- Arizona educators role in the development of AzMERIT is significant
- >Students in grades 3 through high school will take AzMERIT
 - Including all English Language Learners
 - Most students with disabilities
- ➤ Students in grades 3-8
 - ELA and Math at grade level
- >Students enrolled in high school level courses
 - o ELA 9, ELA 10, ELA 11
 - o Algebra 1-2, Geometry, Algebra 3-4
 - Regardless of student's grade

- ✓ The Arizona Science Standards did not change, so students in Grades 4, 8, and high school will still take the AIMS Science test.
- ✓ High school students graduating after December 31, 2016 will no longer be required to pass the AIMS test to graduate high school.



Arizona's Unique Assessment

SIMILAR TO AIMS

AzMERIT is based on an Arizona specific test blueprint; it will include content that has been approved by Arizona, and it will provide scoring and reporting as specified by Arizona

DIFFERENT THAN AIMS

- AzMERIT is aligned to the current, more rigorous, English language arts and Mathematics standards
- AzMERIT is a computer-based assessment with a greater variety of test item types
- ➤ High school testing is now end-of-course testing, not tied to graduation
- AzMERIT results will identify if students are on track to be college and career ready upon graduation from high school
- AzMERIT results will be comparable to statewide test results in many other states



Computer-Based Assessment

ADVANTAGES

- ➤ Test Items interactive items and audio features
- Accessibility and Accommodations all students
- ➤ Scheduling Logistics longer testing window with more flexibility
- Faster Results after spring 2015

TECH READINESS

- ➤ ADE helped schools evaluate their technical readiness
- >A paper-based version will be available
- Computer-based and paper-based test forms will be equated



DVUSD Computer-Based and Paper-Based Schools

- ≥33 schools are computer-based
 - ≥15 K-6 schools
 - ≥12 K-8 schools
 - ▶ 2 Middle Schools
 - ▶ 3 High schools
 - ≥1 Alternative school
- >4 schools are paper-based
 - o BCHS, DVHS, Highland Lakes, Hillcrest Middle School



DVUSD Computer-Based and Paper-Based Schools

BGHS Region	BCHS Region	DVHS Region	MRHS Region	SDOHS Region
Paper-based No schools	Paper-based BCHS	Paper-based DVHS, Highland Lakes	Paper-based Hillcrest	Paper-based No schools
Computer- based All Schools	Computer- based All Other Schools	Computer- based All Other Schools	Computer- based All Other Schools	Computer- based All Schools



End-of-Course (EOC) Testing

- AzMERIT End-of-Course tests provide information about students' proficiency and mastery of the standards in specific required high school level courses
- ➤ In English language arts, EOC tests will be given for Grades 9 through 11
- ➤ In mathematics, EOC tests will be given for Algebra 1-2, Geometry, and Algebra 3-4 or their equivalents. Passing EOC tests is not required for high school graduation
- Taken when enrolled in the course regardless of student's grade, this includes younger students enrolled in high school level courses (who will take both end-of-course tests and the grade level AzMERIT test)



When will AzMERIT be given?

➤ Spring 2015 – Test Window

Computer-based	March 30-May 8	
Paper-based	April 14-April 24	

- Each school will have an AzMERIT schedule that will be communicated to parents prior to spring break
- >AzMERIT testing times may be shorter than AIMS
- Spring 2015 AzMERIT results will be available after the start of the 2015-2016 school year on the future, results available before the end of school



How will AzMERIT Data be Useful?

>Schools

- Students are learning what they should be learning
- Teachers are teaching what they should be teaching
- Schools are providing appropriate supports to students and teachers
- A-F Letter Grades
- > Teachers and Administrators
 - Teacher & principal evaluations

>Students

- o Grade 3 "Move on When Reading" on hold for spring 2015
- High School End-of-Course testing



Additional Information

ADE Website: http://www.azed.gov/assessment/azmerit/