



2016 Press Release: OIA High School Students Rank tied for 7th Highest State-wide and tied for 3rd Highest Among State Private Schools in SAT

OIA student performance on the [SAT](#) and [PSAT](#) was very strong and indicative of the impact a rigorous curriculum has on OIA students as well as the impact of integrating SAT prep classes into the core curriculum. OIA's average SAT score (taken this year by sophomores, juniors, and seniors) is tied for the seventh highest among all schools (tied for third among private schools) in Oregon based on public information provided by the respective high schools' college profiles and also by information provided by Niche.com's high school rankings. [Click HERE for more details.](#) OIA's average SAT scores would rank ahead of average scores at Jesuit High School, St. Mary's Academy, and Valley Catholic School. In addition, OIA sophomores and juniors performed well on the PSAT, a qualifying test for the National Merit Scholarship program taken by 3.6 million students this past year. In total, the average junior scored in the 93rd percentile (i.e., higher than 93% of all test takers nationally) with scores ranging all the way up to the 99th percentile. The average sophomore scored in the 80th percentile for sophomores nationally with scores ranging all the way up to the 97th percentile. The average junior scored in the 88th percentile in reading and writing and the 93rd percentile in math. The average sophomore scored in the 73rd percentile in reading and writing and in the 79th percentile in mathematics.





Serving the community through excellence in education since 1993

2015-2016 Smarter Balanced & OAKS* Results for ISMET/OIA Students

Tigard, Oregon, USA 6/30/2016 - The Muslim Educational Trust is proud to release overall school results of both the Islamic School of MET (ISMET) and the Oregon Islamic Academy (OIA) for the Smarter Balanced Test (English language and mathematics and the Oregon Assessment of Knowledge and Skills (OAKS—science and social science for 5th and 8th graders) for the 2015/2016 academic year. 3rd, 4th, and 6th graders were tested in mathematics and reading/literature, 5th and 8th graders were tested in mathematics, reading/literature, science, and social sciences.

NOTE: OAKS (science and social science tests) labels scores that meet state expectations as “Met” and scores that exceed state expectations as “Exceeded.” Smarter Balanced tests labels scores as Level 1 (low), Level 2, Level 3, and Level 4 (high). For the purposes of this press release, a test that “Meets” expectations corresponds with a “Level 3” score on Smarter Balanced and a test that “Exceeds” expectations corresponds with a “Level 4” score on Smarter Balanced. Results do not include the scores of ESL learners.

Overall, ISMET/OIA students performed well.

- 20% of all tests taken school wide scored in the 90th+ percentile (i.e., 90% of Oregon test takers scored lower), 37% of tests scored in the 80th+ percentile, 56% of tests scored in the 70th+ percentile, and 76% of all tests scored in the 60th+ percentile.
- Overall, 83% of all tests taken in ISMET and OIA met (Level 3) or exceeded (Level 4) state expectations.
- 87% of all ISMET tests taken (in mathematics, reading/literature, and science) met or exceeded state expectations (with 47% of all tests exceeding state expectations).
- 87% of ISMET tests met or exceeded state expectations in mathematics
- 84% of ISMET tests met or exceeded state expectations in English language
- 100% of ISMET tests met or exceeded state expectations in science.
- 100% of ISMET tests met or exceeded state expectations in social science.
- 60% of ISMET students exceeded state expectations on at least one test.
- 48% of ISMET students exceeded state expectations in mathematics.
- 45% of ISMET students exceeded state expectations in English Language.
- 73% of ISMET students exceeded state expectations in science.
- 64% of ISMET students exceeded state expectations in social science
- 80% of all OIA tests taken (in mathematics, English Language, and science) met or exceeded state expectations
- 60% of OIA tests met or exceeded state expectations in mathematics
- 97% of OIA tests met or exceeded state expectations in English Language
- 67% of OIA tests met or exceeded state expectations in science
- 100% of OIA tests met or exceeded state expectations in social science
- 91% of OIA tests met or exceeded state expectations in writing.
- 41% of OIA students exceeded state expectations on at least one test.
- 26% of OIA students exceeded state expectations in mathematics.
- 30% of OIA students exceeded state expectations in English Language
- 50% of OIA students exceeded state expectations in social science.

Students performed comparably with or outperformed many of the leading individual public school districts in many or all subject areas. These districts include the Beaverton Public School District, Lake Oswego Public School District, Portland Public Schools District, and the Tigard-Tualatin Public School District.

There were many strong class performances. As a group, 98% of all 5th grade tests met or exceeded state expectations in mathematics, English language, science, and social science, with 62% of all tests exceeding state expectations, with 26% of all tests in the 90th+ percentile. 100% of all 7th graders met or exceeded state expectations in English Language, and 100% of 8th graders met or exceeded state expectations in both writing and social sciences with 89% of 8th graders meeting or exceeding expectations in English Language..

ISMET/OIA is extremely proud of its students, its teaching staff, its administration, and its community volunteers. We thank and praise Allah for His help and guidance and look forward to continued success in the future, Inshaa Allah.

For more information, please contact: Ms. Rania Ayoub, MET's Public Relations Director, 503.579.6621 or rania@metpdx.org .



Serving the community through excellence in education since 1993

2015-2016 ITBS (Iowa Test of Basic Skills) Results for ISMET Students, Grades K through 2nd

Tigard, Oregon, USA - 6/20/2016 - The Muslim Educational Trust is proud to release overall school results of the Islamic School of MET (ISMET) for the Iowa Test of Basic Skills (ITBS) for the 2015/2016 academic year.

*Note: A percentile rank indicates what percentage of the testing population a student, class as a whole, school as a whole, etc., scores higher than. For example, a score of 95th percentile indicates that a student, class as a whole, school as a whole, etc., scored higher than 95% of all test takers in the same category. Results do not include the scores of ESL learners.

Kindergartners took tests in :

- Reading (vocabulary, reading words, and comprehension)—96th national percentile class average, 98th percentile amongst all schools in the country
- Language (word analysis and listening)—90th national percentile class average, 96th percentile amongst all schools in the country
- Mathematics (concepts, problem solving, and computation)—88th percentile class average, 95th percentile amongst all schools in the country
- COMPOSITE (TOTAL for all subjects) –91st national percentile class average, 97th percentile amongst all schools in the country

1st graders took tests in:

- Reading (vocabulary and comprehension)-- 68th national percentile class average, 78th percentile amongst all schools in the country
- Language (word analysis, listening, and spelling)--49th national percentile class average, 53rd percentile amongst all schools in the country
- Mathematics (concepts, problem solving, and computation)—78th national percentile class average, 87th percentile amongst all schools in the country
- Social Studies—56nd national percentile class average, 64th percentile amongst all schools in the country
- Science—88th national percentile class average, 94th percentile amongst all schools in the country
- Sources of Information--58th national percentile class average, 68th percentile amongst all schools in the country
- COMPOSITE (TOTAL for all subjects) –65th national percentile class average, 75th percentile amongst all schools in the country

2nd graders took tests in:

- Reading (vocabulary and comprehension) –62nd national percentile class average, 72nd percentile amongst all schools in the country
- Language (word analysis, listening, and spelling) –75th national percentile class average, 82th percentile amongst all schools in the country
- Mathematics (concepts, problem solving, and computation) --48th national percentile class average, 52nd percentile amongst all schools in the country
- Social Studies--48th national percentile class average, 52nd percentile amongst all schools in the country
- Science—59th national percentile class average, 66th percentile amongst all schools in the country
- Sources of Information--70th national percentile class average, 79th percentile amongst all schools in the country
- COMPOSITE (TOTAL for all subjects) –62nd national percentile class average, 70th percentile amongst all schools in the country

ISMET/OIA is extremely proud of its students, its teaching staff, its administration, its and community volunteers. We thank and praise Allah for His help and guidance and look forward to continued success in the future, Inshaa Allah.

For more information, please contact: Ms. Rania Ayoub, MET's Public Relations Director, [503.579.6621](tel:503.579.6621) or rania@metpdx.org .