



DISTRICT OF COLUMBIA

OFFICE OF THE STATE SUPERINTENDENT OF

**EDUCATION**

## Statewide<sup>1</sup> Assessments Participation and Performance Policy for School Year 2019-20

### INTRODUCTION

The document below details the participation and performance policy and final business rules for the District of Columbia's administration of statewide assessments during the 2019-20 school year. All public elementary and secondary students, including students with disabilities, English learner (EL) students, and EL students with disabilities, enrolled in tested grades and courses are required to participate in statewide testing in accordance with the policy outlined below.

### GENERAL ASSESSMENT POLICY

#### ***Required Content Areas and Assessments***

In school year 2019-20, the District of Columbia will administer the following statewide assessments:

- **English Language Arts/Literacy (ELA) and Mathematics**
  - Partnership for Assessment of Readiness for College and Careers (PARCC)
  - Multi-State Alternate Assessment (MSAA)
- **Science**
  - DC Science Assessment
  - Dynamic Learning Maps - Science (DLM)
- **English Language Proficiency (ELP)**
  - ACCESS for English Language Learners 2.0
  - Alternate ACCESS for English Language Learners

#### ***Grades Assessed***

The District of Columbia's required statewide assessments for English language arts/literacy (ELA), mathematics, and English language proficiency, per the federal requirements in the Every Student Succeeds Act (ESSA) are:

- **Grades 3-8:** ELA and mathematics assessments yearly
- **Grades 5, 8:** Science assessments in each grade
- **High School:** Students must take at least one ELA, mathematics, and science assessment in high school
- **Grades K-12:** Annual measure of ELP for students identified as English learners

#### ***High School Required Assessments***

The District of Columbia's required statewide content high school assessments for the 2019-20 school year are:

- **ELA/Literacy<sup>2</sup>:** PARCC ELA I and ELA II assessments  
*Students will take the ELA I assessment when taking a course aligned to the Grade 9 Common Core State Standards (CCSS). This will most often occur during grade 9. Students will take the ELA II assessment when taking a course*

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<sup>1</sup> The terms "statewide" and "districtwide" are used interchangeably when referring to DC's federally required assessments.

<sup>2</sup> The ELA I assessment is a new statewide requirement for school year 2019-20.

aligned to the Grade 10 CCSS. This will most often occur during grade 10. These assessments are not permitted in grades 3-8.

- **Mathematics<sup>3</sup>:** PARCC Algebra I and PARCC Geometry (or Integrated Math I and II)  
*Students will take the Algebra I (or Integrated Math I) and Geometry (or Integrated Math II) assessments when most appropriate to the curriculum/course in which the students are enrolled.<sup>4</sup> For many students, Algebra I will occur in grade 9 and Geometry will occur in grade 10. However, students may take these assessments in any grade in high school or in seventh and eighth grade if enrolled in advanced coursework. Students who take Algebra I in eighth grade will take one assessment in high school – Geometry. Students who take Geometry in eighth grade will take one assessment in high school – Algebra II. The same pathways are consistent for integrated assessments.*
- **Science: Biology**  
*Students will take the DC Science Biology assessment when most appropriate to the curriculum/course in which the students are enrolled and when the biology-aligned life science Next Generation Science Standards are taught. For many students, this will occur in grade 10. However, some students may take it in grade 9, 11, or 12.*

### ***Exception for Students Taking Advanced Middle School Mathematics***

Students in grades 3-8 must take the assessment for the grade in which they are enrolled at the time of testing, unless the student is taking an advanced mathematics course in grades 7 or 8. Students in grades 7 or 8 who are enrolled in a course that covers high school standards (e.g., Algebra I, Geometry, Integrated Math I/II) may take the PARCC assessment aligned with the high school course in which they are enrolled. These students must then take either Geometry or Algebra II (or Integrated Math II/III) as their required high school assessment. For more details, refer to “Appendix A: Additional Details on Assessment Participation Requirements” and “Appendix B: Sample PARCC Mathematics Participation Pathways in Middle School.”

### ***Alternate Assessment Requirements and Participation***

Students with significant cognitive disabilities who are deemed eligible by OSSE for the alternate assessment will take the MSAA in grades 3-8 and grade 11 and Dynamic Learning Maps (DLM) – Science assessment in grades 5, 8, and once in high school when they take Biology. English learners with significant cognitive disabilities will participate in the Alternate ACCESS for ELLs in grades 1-12. LEAs must submit an application for students to participate in the alternate assessments for students in grades 3-12 for MSAA, DLM, or Alternate ACCESS. Participation criteria and other guidance can be found online here: <http://osse.dc.gov/service/alternate-assessments>.

### ***English Learner Requirements and Participation***

EL students are required to participate in statewide testing annually. EL students will participate in PARCC assessments for ELA and mathematics and DC Science assessments in school year 2019-20. In addition to participation in the content assessments, EL students participate in assessments for ELP in grades K through 12. WIDA’s ACCESS for ELLs 2.0 is available in grades 1-12 and Kindergarten ACCESS is available for students in kindergarten. EL students with significant cognitive disabilities may be eligible for participation in the alternate assessments, MSAA, DLM, and the Alternate ACCESS for ELLs. Additional information on the ACCESS for ELLs 2.0 ELP assessment can be found online here: <https://osse.dc.gov/service/wida-access-ells-20> Please refer to the section on “*Students Recently Arrived to the United States*” in this document for additional guidance and exceptions.

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<sup>3</sup> The Algebra I (or Integrated Math I) assessment is a new statewide requirement for school year 2019-20.

<sup>4</sup> To determine which courses in your school’s curriculum best align to the standards on the PARCC high school mathematics end-of-course assessments, consult the [PARCC Model Content Frameworks](#).

## 2019-20 Statewide Test Windows

Assessment	2019-20 Statewide Test Window
<b>NAEP</b> <i>(selected schools only)</i>	Age 9: January 6 – March 13, 2020 Age 17: March 16 – May 22, 2020
<b>ACCESS for ELLs 2.0/Alternate</b>	February 17 – March 27, 2020
<b>MSAA &amp; DLM</b>	March 16 – May 1, 2020*
<b>PARCC &amp; DC Science</b>	April 6 – May 22, 2020* <i>(April 6 – May 15, 2019; paper accommodation window)</i>

\*includes a week for spring break

### Optional ELA and Mathematics High School Assessments

The following PARCC assessments are also available optionally to LEAs/schools that would like to administer them:

- **Mathematics:** Algebra II, Integrated Math III
- **ELA:** ELA III

Results of the optional high school assessments are not included in statewide public performance reporting and aggregations. Students who take optional assessments will receive individual student reports. Please note: There are scenarios under which the Algebra II and Integrated Math III tests may be required. See “Appendix B: Sample PARCC Mathematics Participation Pathways in Middle School” for more detail.

### Grade/Course Repeaters

Students who repeat a grade or course with a matching required PARCC, MSAA, DC Science, or DLM assessment will retake the required test in school year 2019-20. These results will be included for both participation and performance reporting.

If a student in high school is repeating a course with a required assessment and taking a more advanced course with a required assessment in the same school year, the student would only be required to take the assessment attached to the advanced course. Double testing is not required. For example, if a student in grade 10 is repeating Algebra I and taking Geometry as a new course in school year 2019-20, the student would only be required to take the Geometry assessment in spring 2020. Participation and performance calculations will only be conducted for the one advanced required assessment.<sup>5</sup>

### Transfer Students

Schools should refer to the general assessment participation guidance to determine the appropriate assessment for a student who transfers from another school in DC or in another state.

- **High School Transfer Students in Advanced Coursework:** If an incoming high school transfer student has advanced past the coursework aligned to the required assessments, the student does not have to test at his/her new school. An example would be a student who transfers to a school in the District in grade 11 and is taking Grade 11 ELA and AP Calculus. This student would not be required to test. High school transfer students will still take college entrance exams (e.g. SAT) and Advanced Placement assessments, as applicable.

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<sup>5</sup> This is a new policy for school year 2019-20 based on the addition of Algebra I (or Integrated Math I) and ELA I as required assessments in high school.

- **Mid-Year Transfer Students:** If a student transfers to a new school in the same course in the middle of the year, the receiving school will test the student with the assessment matching the course the student was enrolled in at both schools. If the course differs at the new school, the receiving school should test the student with the assessment that best matches the course the student has been enrolled in for the majority of instructional time.<sup>6</sup> Determinations around the designation of this student's scores to appropriate school and LEA for performance reporting calculations will be made in accordance with the full academic year (FAY) rules for 2019-20.

### **High School Semester/Reduced Schedule**

Students who took high school courses with required assessments on a semester or shorter schedule during school year 2019-20 (or during summer 2019) will take the associated assessment in spring 2020. For example, if a student takes an Algebra I course in the fall of 2019, the student would test in Algebra I in spring 2020.

### **Secondary School and Adult School Assessment Participation**

The following policy for high school students applies to statewide assessment participation in school year 2019-20:

- **Statewide Content Assessments (PARCC, MSAA, DC Science, DLM)**  
Students in school year 2019-20 taking high school courses with a required assessment who are on a path for a regular diploma<sup>7</sup> (or Certification of Individualized Education Program (IEP) Completion in accordance with a student's IEP) are required to participate in content statewide testing, regardless of age. Students who are enrolled in adult-serving schools who are not on a path for a regular diploma (or Certificate of IEP Completion in accordance with a student's IEP) do not participate in content statewide testing.
- **Statewide English Language Proficiency Assessment (ACCESS for ELLs 2.0, Alternate ACCESS)**  
Students identified as English learners<sup>8</sup> in school year 2019-20 on a path for a regular diploma (or Certification of IEP Completion in accordance with a student's IEP) in grades 9-12 are required to participate in the statewide annual assessment of English Language Proficiency (ELP). Students who are enrolled in adult-serving schools who are not on a path for a regular diploma (or Certificate of IEP Completion in accordance with a student's IEP) do not participate in English language proficiency (ELP) statewide testing.

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<sup>6</sup> The exception to this guidance is that the receiving school may test the student with a different assessment if the student will take the course which the student took at the previous school at the new school in a later year in accordance with the new school's established course progression sequence.

<sup>7</sup> For the purpose of this policy, "a regular high school diploma" means a diploma granted by an LEA in accordance with DC's credit-based graduation requirements and does not include diplomas granted based on the successful completion of the National External Diploma Program or the tests of General Educational Development (GED).

<sup>8</sup> In the District of Columbia, English learners in elementary and secondary programs are defined according to the federal government definition. As described in the Elementary and Secondary Education Act (ESEA)<sup>1</sup>, the term "English learner," when used with respect to an individual, means an individual: (A) who is aged 3 through 21; (B) who is enrolled or preparing to enroll in an elementary school or secondary school; (C)(i) who was not born in the United States or whose native language is a language other than English; (ii)(I) who is a Native American or Alaska Native, or a native resident of outlying areas; and (II) who comes from an environment where a language other than English has had a significant impact on the individual's level of English language proficiency; or (iii) Who is migratory, whose native language is a language other than English, and who comes from an environment where a language other than English is dominant; and (D) whose difficulties speaking, reading, writing, or understanding the English language may be sufficient to deny the individual – (i) the ability to meet the challenging state academic standards; (ii) the ability to achieve successfully in classrooms where the language of instruction is English; or (iii) the opportunity to participate fully in society.

### ***Students Recently Arrived to the United States***

The U.S. Department of Education defines a “recently arrived” English learner (EL) as a student who has been enrolled in schools in the United States for less than 12 months. For statewide assessments, recently arrived EL students are defined as EL students first enrolled in U.S. schools within 12 months from the first day of the previous year’s statewide PARCC test window (**April 1, 2019**).

In school year 2019-20, recently arrived EL students are required to participate in the ACCESS for ELLs 2.0 assessment, the PARCC mathematics assessment, and the DC Science Assessment (if enrolled in a grade/course with a required test). These students are exempt for one year of taking the PARCC ELA assessment. If a recently arrived student is an EL with the most significant cognitive disabilities who is eligible for alternate assessments, his or her required assessments for the 2019-20 school year would be MSAA Mathematics, DLM, and Alternate ACCESS for ELLs. The exception for recently arrived EL students may only be provided to a student once.

Consistent with the policy for 2018-19, recently arrived EL students first enrolled in U.S. schools within 12 months from the first day of the previous year’s test window are not included in 2019-20 assessment performance results reporting for ELA, mathematics, and science.

### ***Students with Medical Exemptions***

If a student has an OSSE-approved medical exemption from testing, this student will not be included in performance reporting or in the pool of testers for determining the participation rate. Medical exemption forms are only valid for the year in which they are requested and must indicate which assessment(s) are impacted. To be considered a valid document for exemption, the form must include a signed statement from the student’s treating physician. Students will be identified as “medically exempt” only if approved by OSSE via confirmation in the OSSE Support Tool.

### ***Off-Grade Testing in Grades 3-8 and Off-Policy Testing***

Students in grades 3-8 must take the assessment for the grade in which they are enrolled at the time of testing, unless the student is taking an advanced mathematics course in grades 7 or 8. Students in grade 6 must take their grade-specific assessment. If a student takes an “off-grade” test, then the student will be included in the denominator of students expected to test for the grade in which they are enrolled but not the numerator for participation. Students who take “off-grade” tests will not receive individual student reports.

Students who are not deemed eligible for participation in the alternate assessments by OSSE and who take the alternate assessments will be included in the denominator but not the numerator for participation. In addition, the student’s performance results will not be included in aggregations. The same is true for students who applied for alternate assessment eligibility with OSSE and were deemed eligible but took the general assessment. Students who take these “off policy” assessments will receive individual student reports.

## STATEWIDE ASSESSMENT PARTICIPATION RATE CALCULATION

Eligibility criteria used to determine assessment participation:

1. Students must be enrolled in a grade or course with a required assessment, per the statewide assessment policy.
2. Students are continuously enrolled during the school's testing window.

--or--

Students are not continuously enrolled during the school's testing window but tested at that school and received a valid score.

- Exceptions:
  - Students with an OSSE-approved medical exemption will not be included in the numerator or denominator of the participation calculation.
  - Recently arrived EL students who first enrolled in U.S. schools within 12 months from the first day of the previous year's statewide PARCC test window are exempt from taking the PARCC ELA or MSAA ELA assessment. Recently arrived EL students are students who first enrolled in U.S. schools **after April 1, 2019**.
    - These students are required to take PARCC mathematics or MSAA mathematics, DC Science (in appropriate grades) or DLM, and ACCESS for ELLs 2.0 or Alternate ACCESS for ELLs.
    - These students will be excluded from the numerator *and* denominator of the ELA participation calculation only if ACCESS for ELLs 2.0 or Alternate ACCESS for ELLs is administered.
  - Students who were continuously enrolled in multiple schools and who did participate in a required test and received a valid score are included in the participation numerator and denominator of the school where the student took the assessment.
  - Students who were continuously enrolled in multiple schools and who did not participate in a required test are included in the participation denominator of the school where the student was enrolled longest during the school year.
  - Students who were not continuously enrolled in any school and who did participate in a required test and received a valid score are included in the participation numerator and denominator of the school where the student took the assessment.

To be counted as "participant" in the participation calculation numerator, a student must receive a valid score on a required assessment. Students are eligible to receive a valid score on a required assessment if they meet the assessment's attemptedness rules. Students who earn valid summative scores and meet all participation eligibility criteria will be considered participants for participation reporting. Students who meet all participation eligibility criteria and do not earn valid summative scores will not be considered participants for participation reporting.

**Participation calculation for Grades 3-8: ELA**

*# of students with a valid summative score in ELA on a required grade-level test*

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*# of students continuously enrolled in grades 3-8 during the school's testing window or students who were not continuously enrolled but tested and received a valid score  
(except for approved medical exemptions, and first year enrolled ELs when ACCESS is administered)*

**Participation calculation for Grades 3-8: Math or Science**

*# of students with a valid summative score in math/science on a required test  
(grade level or HS EOC for grades 7 and 8 in math)*

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*# of students continuously enrolled in grades 3-8 (math) or grades 5 or 8 (science) during the school's testing window or students who were not continuously enrolled but tested and received a valid score (except for approved medical exemptions)*

**Participation calculation for HS: ELA**

*# of students with a valid summative score in ELA on a required test*

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*# of students continuously enrolled during the school's testing window in a course with a required test or students who were not continuously enrolled but tested and received a valid score (except for approved medical exemptions, and first year enrolled ELs when ACCESS is administered)*

**Participation calculation for HS: Math or Science**

*# of students with a valid summative score on a required test*

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*# of students continuously enrolled during the school's testing window in a course with a required test or students who were not continuously enrolled but tested and received a valid score (except for approved medical exemptions)*

**STATEWIDE ASSESSMENT PERFORMANCE RESULTS CALCULATION**

All participants are assigned to a performance level based on their performance on each assessment. Aggregate performance results will be calculated by identifying the percentage of participants who scored at a given performance level out of the total number of participants on a given assessment. Performance results are reported for PARCC, MSAA, DC Science, and DLM for school year 2019-20. All students in the performance universe will receive individual student reports.

Eligibility criteria used to determine the student universe for assessment performance results calculations:

- Students must receive a valid score on a required assessment.
  - Students who take “off-grade” or “off policy” assessments will not have their scores counted for performance reporting.
  - Students who take optional assessments are not counted for performance reporting.
  - Students in grades 7 and 8 who take high school course-based mathematics assessments are counted for performance reporting, as the high school course-based assessment takes the place of the required grade-level assessment.
- Students must be identified as a participant.

- Students must be enrolled for the full academic year (FAY) for their scores to be counted for performance calculations.
  - Students will be deemed enrolled for the FAY at their **school** if they are enrolled in the same school for 85% of instructional days between the official Enrollment Audit count day, **October 7, 2019**, and the first day of the State assessment window for 2019-20 for each of the required assessments.
  - Students will be deemed enrolled for the FAY at their **LEA** if they are enrolled in the same LEA for 85% of instructional days between the official Enrollment Audit count day, **October 7, 2019**, and the first day of the State assessment window for 2019-20 for each of the required assessments.
  - Students will be deemed enrolled for the FAY at the **State** level if they are enrolled in the State for 85% of instructional days between the official Enrollment Audit count day, **October 7, 2019**, and the first day of the State assessment window for 2019-20 for each of the required assessments.
  - FAY applies to PARCC, MSAA, DC Science, and DLM for school year 2019-20. The assessment windows are as follows:
    - **MSAA/DLM:** March 16 – May 1, 2020
    - **PARCC/DC Science:** April 6 – May 22, 2020

The following additional business rules apply to assessment performance results reporting:

- Scores of students are only reported at the level(s) at which FAY requirements are met for public reporting calculations.
  - Students who meet the FAY criteria for their **school** will be included in performance calculations for the school, LEA, and the State.
  - Students who do not meet the FAY criteria for the school but do meet FAY criteria for the **LEA** will be included in performance calculations for the LEA and the State.
  - Students who do not meet the FAY criteria for the school or LEA but do meet it for the **State** will be included in performance calculations for the State.
  - Students who do not meet the FAY criteria for the school, LEA, or State will **not** be included in performance calculations.
- Recently arrived EL students first enrolled in U.S. schools within 12 months from the first day of the previous year's test window (**enrolled after April 1, 2019**) are not included in statewide 2019-20 assessment performance results reporting.
- For the EL subgroups, students who exited EL status within the past two years are included in performance reporting for that subgroup.

- Finally, the minimum number of students in a school and/or subgroup for aggregating performance is 10.

This guidance is intended to provide additional clarity for statewide assessment participation. While this document covers the vast majority of participation scenarios, we acknowledge that there may be a unique pathway a student may take that is not covered in this document.

**If you have a unique situation that is not outlined in these scenarios, please contact Danielle Branson, Director of Assessments, at [danielle.branson@dc.gov](mailto:danielle.branson@dc.gov) or 202-374-1328 for support.**

## APPENDIX A – ADDITIONAL DETAILS ON ASSESSMENT PARTICIPATION REQUIREMENTS

For **PARCC ELA**, assessment participation is as follows:

- Students in **grades 3–8** must take the ELA assessment for the grade in which they are enrolled at the time of testing. For example, all 5<sup>th</sup> grade students take the PARCC Grade 5 ELA assessment. ELA I-III are not permitted as required assessments in grades 3-8.
- Students in **grades 9-12** must take the ELA I and ELA II assessments in high school. These assessments are to be taken when a student is taking a course aligned to the Grade 9 and Grade 10 Common Core State Standards, respectively.

For **PARCC mathematics**, assessment participation is as follows:

- Students in **grades 3-6** must take the mathematics assessment for the *grade* in which they are enrolled at the time of testing. For example, all 4<sup>th</sup> grade students take the PARCC Grade 4 Mathematics assessment.
- Students in **grades 7 and 8** must take a mathematics assessment in each of these grades. All students in grades 7 and 8 must take either PARCC Grade 7 or PARCC Grade 8 Mathematics respectively unless they are enrolled in a course that covers Algebra I/Integrated Math I or Geometry/Integrated Math II standards. These students can take the PARCC mathematics assessment aligned with high school course in which they are enrolled.<sup>9</sup> These students would then take either Geometry/Integrated Math II or Algebra II/Integrated Math III as their required high school assessment.
- Students in **grades 9-12** must take the Algebra I and Geometry (or Integrated I and Integrated II) assessments in high school, but their participation will largely depend on course enrollment and/or curriculum progression. For most students in high school, the required assessments will be taken in grades 9 and 10 respectively. However, students may take these assessments during any grade in high school as long as it matches the course in which they are enrolled. Students who take Algebra I (or Integrated Math I) in middle school will be required to take only Geometry (or Integrated Math II) in high school. Students who take Geometry (or Integrated Math II) in middle school will be required to take only Algebra II (or Integrated Math III) in high school.

For **MSAA mathematics and ELA**, assessment participation is as follows:

- Students in **grades 3–8** and **grade 11** with the most significant cognitive disabilities must take the ELA and mathematics assessment for the grade in which they are enrolled at the time of testing.

For **DC Science**, assessment participation is as follows:

- Students in **grades 5 and 8** must take the science assessment for the grade in which they are enrolled at the time of testing. For example, all 8<sup>th</sup> grade students take the DC Science Grade 8 assessment.
- Students in **grades 9-12** must take one science assessment in high school. The required assessment, Biology, will be taken when a student is taking a Biology course.

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<sup>9</sup> OSSE received a waiver to the U.S. Department of Education, to permit students who took advanced high school mathematics coursework in 7<sup>th</sup> and 8<sup>th</sup> grade to be assessed with the corresponding advanced high school assessments.

For **DLM**, assessment participation is as follows:

- Students in **grades 5 and 8** must take the science assessment for the grade in which they are enrolled at the time of testing.
- Students in **grades 9-12** must take one science assessment in high school. The required assessment, Biology, will be taken when a student is taking a Biology course.

## APPENDIX B – SAMPLE PARCC MATHEMATICS PARTICIPATION PATHWAYS IN MIDDLE SCHOOL

The guidance below is provided to assist LEAs with understanding how to interpret the assessment participation guidance and make informed decisions on enrolling students in their required assessments.

The most typical participation scenarios are highlighted in **blue**.

### Mathematics Assessment Examples: Grade-Level Middle School Pathway

Sample Scenario	Student's Enrolled Grade		
	Grade 7	Grade 8	High School (HS) Grades 9 – 12
<b>Scenario 1</b>	<b>Course:</b> Grade 7  <b>Assessment:</b> Student takes Grade 7 assessment	<b>Course:</b> Grade 8  <b>Assessment:</b> Student takes Grade 8 assessment	<b>Courses:</b> Algebra I and Geometry (or Integrated pathway)  <b>Assessment:</b> Student takes Algebra I and Geometry assessments when appropriate in HS (or Int. Math I and II)  (more common in grades 9 and 10) (less common, grade 10 and 11 or 11 and 12)

### Mathematics Assessment Examples: Advanced Coursework Middle School Pathways<sup>10</sup>

Sample Scenario	Student's Enrolled Grade		
	Grade 7	Grade 8	High School (HS) Grades 9 – 12
<b>Scenario 2</b>	<b>Course:</b> Grade 7  <b>Assessment:</b> Student takes Grade 7 assessment	<b>Course:</b> Algebra I  <b>Assessment:</b> Student can take the Algebra I assessment	<b>Course:</b> Geometry (or Int. Math II)  <b>Assessment:</b> Student takes Geometry assessment when appropriate in HS (or Int. Math II)  (more common in grade 9) (less common, grade 10, 11, 12)
<b>Scenario 3</b>	<b>Course:</b> Algebra I  <b>Assessment:</b> Student can take the Algebra I assessment	<b>Course:</b> Geometry  <b>Assessment:</b> Student can take the Geometry assessment	<b>Course:</b> Algebra II (or Int. Math III)  <b>Assessment:</b> Student takes Algebra II when appropriate in HS (or Int. Math III)  (more common in grade 9) (less common, grade 10, 11, 12)

<sup>10</sup> In the rare case that a student takes the Algebra II assessment in 8<sup>th</sup> grade, and the student has already completed both Algebra I and Geometry, this student will take Integrated Math III when appropriate in high school.