SSA PARENT



INFORMATIONPlease hold your questions to the end of the presentation.



What is Single Subject Acceleration (SSA)?

Single Subject Acceleration (SSA) is the practice of placing a student in a higher-grade level in one subject area. This type of acceleration is for the purpose of providing access to appropriately challenging learning opportunities in either math or English Language Arts.



Current Kindergarten students through 7th grade students

Requests for SSA testing comes from parents



SSA Process from Test Request to Results

Test Request

Parent fills out the Fuller SSA test Request google form between February 22nd and March 22. Fuller SSA TEST request form Spring 2021

SSA test requests can only be

request windows for that school

submitted during the test

so schools can prepare for

Testing

All students (except some K students) test on a computer during the Testing Window which is April 7- April 28



Schools wait for final results from Advance Learning Services.

Results

Schools share results with parents.

Schools share results with parents. Results will be used to plan instruction for the following school year.



testing.

SSA Parent Test Request Windows

| Leadership Academies: Feb. 22-March 29 | Modified Calendar: Feb. 22- April 2 | | |
|--|--|--|--|
| Year Round Track 4, Barwell ES, Fox & Walnut Creek ES: Feb.22 - March 22 | Traditional Calendar: Feb. 22-March 22 | | |

Test Requests will NOT be accepted after the window has closed.

Testing Windows

| Leadership Academies: April 19-May 7 | Modified Calendar: April 19-May 7 |
|--|--|
| Year Round Track 4, Barwell ES, Fox & Walnut Creek ES: April 19- May 7 | Traditional Calendar: April 7- April 28 |



Test Request Form



Email address *

Valid email address

This form is collecting email addresses. Change settings



SSA Testing (Elementary School)

A student must test and show mastery of the content area that they desire to skip.

For example:

- a 3rd grade student takes a 4th grade math or ELA assessment for SSA
- If mastery is shown on the SSA assessment for 4th grade math or ELA, the third grader will take the fifth grade math/ELA course during their fourth grade year



Online Testing Platform

- <u>Video</u> showing student experience in enCase
- Log in directions for enCase

- 90 minutes testing sessions for ELA, math, and writing
 - First grade tests are student paced



Kindergarten Testing

- Kindergarten students will tested using iStation for reading. **This window is May 3-28.**
- A constructed response test will be given for the math test.
 - If this test is given in a virtual setting, camera and mics will need to be on and used.

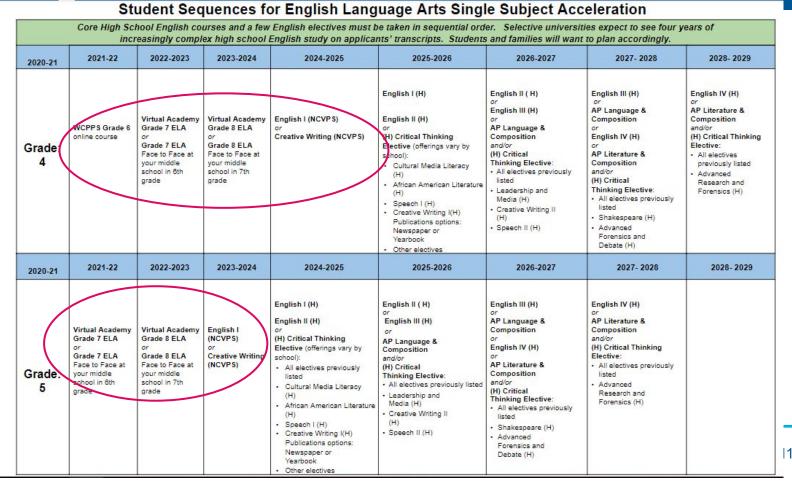


SSA ELA Assessments

| Student Current Grade Level | Grade/ Course Requesting to Skip | Assessment used to Qualify | Assessment Format | Qualifying Criteria | |
|--------------------------------|---|-------------------------------|--|---|--------------------------------|
| Kindergarten | 1 st Grade ELA Istation Test window is May 3- May 28 | iStation | ISIP subtests in iStation | 95th percentile or higher compared to end of year first grade performance and scoring proficient (level 4) on a writing prompt. | |
| 1st Grade | 2 nd Grade ELA | Grade 2 Assessment | | | |
| 2nd Grade | 3 rd Grade ELA | Grade 3 Assessment | All assessments are for these grades | In English/Language Arts all students must earn >85% | |
| 3rd Grade | 4 th Grade ELA | Grade 4 Assessment | have multiple choice and a written response. | correct on Acceleration Assessment AND score | |
| 4th Grade | 5 th Grade ELA | Grade 5 Assessment | | response. proficient (le | proficient (level 4) on scored |
| 5th Grade | 6 th Grade ELA | Grade 6 Assessment | | writing prompt for elementary school. Middle school students | |
| 6th Grade | 7 th Grade ELA | Grade 7 Assessment | | must score proficient (level 3) on a writing prompt. | |
| 7th Grade | 8th Grade ELA | Grade 8 Assessment | | | |



Looking Down the Road...ELA



Looking Down the Road...ELA

Student Sequences for English Language Arts Single Subject Acceleration

| | Core High School English courses and a few English electives must be taken in sequential order. Selective universities expect to see four years of increasingly complex high school English study on applicants' transcripts. Students and families will want to plan accordingly. | | | | | | | | |
|-------------|--|---|---|---|--|--|--|--|--|
| 2020-21 | 2021-22 | 2022-2023 | 2023-2024 | 2024-2025 | 2025-2026 | 2026-2027 | | | |
| Grade: 6 | Virtual Academy Grade 8 ELA or 8 th Grade ELA Face-to-face at your middle school in 7 th grade | English I (NCVPS) or Creative Writing (NCVPS) | English I (H) or English II (H) or (H) Critical Thinking Elective See elective options above. | English II (H) or English III (H) or AP Language & Composition and/or (H) Critical Thinking Elective See elective options above. | English III (H) or AP Language & Composition or English IV (H) or AP Literature & Composition and/or (H) Critical Thinking Elective See elective options above | English IV (H) or AP Literature & Composition and/or (H) Critical Thinking Elective See elective options above. | | | |
| 2020-21 | 2021-22 | 2022-2023 | 2023-2024 | 2024-2025 | 2025-2026 | | | | |
| Grade: 7 | English I (NCVPS) or Creative Writing (NCVPS) | English I (H) English II (H) or (H) Critical Thinking Elective See elective options above. | English II (H) or English III (H) or AP Language & Composition and/or (H) Critical Thinking Elective See elective options above. | English III (H) or AP Language & Composition or English IV (H) or AP Literature & Composition and/or (H) Critical Thinking Elective See elective options above. | English IV (H) or AP Literature & Composition and/or (H) Critical Thinking Elective See elective options above. | Once students have completed Grade 8 ELA courses, the succession of courses may vary and are contingent on the high school in which the student will be attending. Some courses may not be available and/or may be limited. Upper-level English courses include complex texts and mature thematic content. When making decisions regarding acceleration, students and parents are advised to consider the age and maturity in relation to the content of these courses. While students will be able to complete all basic graduation requirements in English prior to Grade 12, students and parents should be aware that most selective universities look for four years of increasingly complex high school English study on applicants' transcripts. | | | |

SSA Math Assessments

| Student Current Grade Level | Grade/ Course Requesting to Skip | Assessment used to Qualify | Assessment Format | Qualifying Criteria | |
|--------------------------------|-------------------------------------|---|---|--|---------------------------------|
| Kindergarten | 1 st Grade Math | 1 st Grade NCDPI Summative Math Assessment | Individual constructed response tasks, created by NCDPI | Student receives a 3 (proficient) on each assessment task (will be reviewed by centralized team) | |
| 1st Grade | 2 nd Grade Math | Grade 2 Assessment | | | |
| 2nd Grade | 3 rd Grade Math | Grade 3 Assessment | Multiple choice and | | |
| 3rd Grade | 4 th Grade Math | Grade 4 Assessment | gridded response | gridded response items with both | 280% correct on Acceleration |
| 4th Grade | 5 th Grade Math | Grade 5 Assessment | calculator active and | Assessment | |
| 5th Grade | 6 PLUS Math | 6 PLUS Assessment | inactive sections. | | |
| 6th Grade and 7th Grade | 7 PLUS Math | 7 PLUS Assessment | | | |



Typical Math Trajectory

Middle School Math

Typical Student Sequences - See Placement Guidelines to Determine Sequence

| Current | School Year | | | | | |
|-----------------------------|---------------------------------------|--|--|--|--|--|
| Math Course 2020-2021 | 2021-2022 | 2022-2023 | 2023-2024 | 2024-2025 | | |
| | 6 th Grade | 7 th Grade | 8 th Grade | 9 th Grade | | |
| 5 th Grade | Math 6 | Math 7 | Math 8 | NC Math 1 (for high school credit) | | |
| 5 th Grade | Math 6 PLUS Math 7 PLUS | | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | | |
| | 7 th Grade | 8 th Grade | 9 th Grade | 10 th Grade | | |
| Math 6 | Math 7 | Math 8 | NC Math 1 (for high school credit) | NC Math 2 (for high school credit) | | |
| Math 6 PLUS | Math 7 PLUS | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | NC Math 3 Honors (for high school credit) | | |
| Compacted 6 PLUS /7 PLUS | NC Math 1 (for high school credit) | NC Math 2 (for high school credit) | NC Math 3 Honors (for high school credit) | | | |
| | 8 th Grade | 9 th Grade | 10 th Grade | 11 th Grade | | |
| Math 7 | Math 8 | NC Math 1 (for high school credit) | NC Math 2 (for high school credit) | NC Math 3 (for high school credit) | | |
| Math 7 PLUS | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | NC Math 3 Honors (for high school credit) | | | |



Waiver Process

Different placement:

- Parents can request a higher or lower placement
- Process:
 - Complete <u>the waiver</u> form and return it to your <u>current</u> school principal.
- The principal reviews all waiver requests.
- For additional information please read the <u>Math Placement</u> <u>Guidelines</u>

Please direct additional questions about math placement to the school counselor, Ms. Parrish. lparrish@wcpss.net

Waivers cannot be submitted to SKIP courses. In order to SKIP courses, students must go through the Single Subject Acceleration (SSA) process.



SSA Math Trajectory

| 2020-21 Math Course | 2021-22 | 2022-23 | 2023-24 | 2024-25 | |
|---|--|--|---|--|---|
| 4th Grade (passes 5th grade math SSA tests) | 6 Plus face to face Or online | 7 Plus | NC Math 1 (for high school credit) | NC Math 2 (for high school credit) | NC Math 3 Honors (for high school credit) |
| 5th Grade (passes the 6+ math test) | 7 Plus face to face | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | NC Math 3 Honors (for high school credit) | |
| Math 6 (passes 7+ math test) | NC Math 1 (for high school credit) | NC Math 2 (for high school credit) | NC Math 3 Honors (for high school credit) | | |
| 6 Plus (passes 7+ math test) | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | NC Math 3 Honors (for high school credit) | | |
| Math 7 (passes 7+ math test) | NC Math 1 (for high school credit) | NC Math 2 Honors (for high school credit) | | | |



- SSA contact will communicate results
- SSA services will not take place until the next school year



SSA Data of Students Tested in Math





Is my child a good candidate for SSA?

- Consider your child's social and emotional maturity.
- Your child may be taking classes with peers who may be older.
- Consider your child's organizational skills and ability to focus.
- Can your child begin or complete projects by themselves?



Is my child a good candidate for SSA?

- Your child will be skipping an entire year's worth of content and background knowledge.
 The AIG teacher and homeroom teachers are not responsible for covering any content your child skipped as a result of receiving SSA services.
 - If your child qualifies for SSA in math or ELA in elementary or middle school, some courses take place online. During the school day, students participate independently in these online courses.
- SSA may result in a different class schedule. To accommodate your child's academic needs, the school may assign your child a nontraditional schedule. The final decision about scheduling will be made by the principal at each school.



Parent Reflection

- Have I had conversations about the need for skipping a whole grade level content with my child's teacher?
- How is my child currently performing in the subject area where I might request acceleration?
- Have I considered what SSA might look like and mean for my child in future grades?
- Do all conversations and data indicate that my child has a need for skipping a year's worth of content in order to receive access to rigorous curriculum or challenging curriculum?



Summary

- Single Subject Acceleration is for Wake County Public Schools students in Kindergarten through 7 grade.
 - A student is not allowed to skip Math 1
- Complete the test request form by March 22, 2021.
- Students can test in one subject area only (reading or math)



Summary

- The 2nd grade-7th grade math assessment has multiple choice and open ended question types
 - First grade has individual constructed response items
- The ELA assessment has a written portion as well as multiple choice assessment.
- Consider how Single Subject Acceleration will affect your child's educational career for high school and college.



SSA Contact for Fuller Mrs. Owens bowens@wcpss.net

Education is the passport to the future, for tomorrow belongs to those who prepare for it today.

