

Elementary 3-5 AIG 2025-2028 Plan Cycle

What does AIG look like in grades 3-5?

- Identified 3rd grade students may receive direct services from the AIG Teacher:
 - 30 minutes twice a week
- Identified 4-5 students may receive direct services from the AIG Teacher:
 - 45 minutes twice a week
- Pull-out AIG classroom, co-teaching, and/or collaboration with Classroom Teacher
- Classroom Teachers should provide adequate differentiation for AIG students on a daily basis.

Other service opportunities include:

- Highly Gifted students receive additional service from the AIG Teacher; will vary depending on scheduling
- Talent/Interest showcases (Science Fair, National History Day Contest, other competitions and contests, etc.)
- Extra curricular activities (Battle of the Books, clubs, etc.)
- Math Course Acceleration Pathway (for 5th grade students who meet the criteria)
 - Students who are Highly Gifted in Math may pursue this Pathway in order to take Math 1 during their 7th grade year and Math 2&3 during their 8th grade year at the high school.
- Grade Skipping (for highly accelerated, highly motivated students only)
- Summer Enrichment Programs at NC Colleges and Universities

What is the Teacher's Role (includes but not limited to)

- Have the capacity to to develop and implement a differentiated curriculum based on and above the standard curriculum to support the growth of advanced learners.
- Use a variety of Instructional Strategies to engage advanced learners.
 - Resources:
 - K-12 Learning Labs from NCDPI
 - 3-5 ELA Unit Maps with Enrichment Tasks added
 - ABSS Extension Tasks
 - 4th grade ELA
 - 5th grade ELA
 - 4th grade Math
 - 5th grade Math
 - Reveal Math Extension Tasks
- Use a variety of Instructional Methods:
 - Examples:
 - Teacher as facilitator, coach, and model
 - Student led learning and research



Elementary 3-5 AIG 2025-2028 Plan Cycle

- Student exchange of ideas
- Project-based learning, problem-solving learning, and seminar style learning with a concentration of writing across all disciplines
- Integration of other content areas with connections to real-world skills and context
- Use of higher level critical thinking skills and creativity for advanced learners
- Use a variety of authentic assessments and ongoing student self- and peer-assessment to adjust and improve learning; assessment practices include: Pre-Assessment, Formative assessment, and Summative assessment
 - Examples:
 - Tasks with Rubrics
 - Writing with revision opportunities
 - Performance and Portfolio based assessment demands

What do I do if I think I have a gifted student who has not been identified?

- Read the following article: Recognizing Gifted Students: A Practical Guide for Teachers
- Talk to the AIG Teacher at your school to gain an understanding of gifted characteristics
- Discuss with the parent to see if screening is something they would like to pursue for their child; please note this does not necessarily mean their will be a decision to test for AIG Services
- Provide a written referral to the AIG Teacher and include the following BEFORE
 Thanksgiving Break:
 - Work samples
 - Gifted characteristics
 - Fill out the Gifted Behavior Rating Scale (GBRS)
 - GBRS Form for Teachers

How can I learn more about Gifted Education and Advanced Learners?

- ABSS Gifted Education Professional Development
 - Blended Learning Opportunity
 - Canvas Modules (asynchronous work and discussion opportunities)
 - Face-to-face sessions
 - Support from AIG Specialists
 - September May
 - Flexible due dates
 - Flexible timeline
 - Optional Gifted Education Praxis Study Materials



Elementary 3-5 AIG 2025-2028 Plan Cycle

■ Earn up to 3 CEUs

Who is here to support you with your advanced learners?

K-12 Advanced Learners Coordinator Signature Collabo \$ Collabo \$ Coaching \$ Coaching	ng planning
Tale Mark Germiger	ntiation alized g differentiated on Plans) Education ation n-Based