

HAYWOOD COUNTY SCHOOLS

Academically and/or Intellectually Gifted Program

Identification Process at a Glance

AIG identification is determined by **screening** across 3 dimensions:

#1 Aptitude	#2 Achievement	#3 State-normed Assessment
<p>Measures reasoning, critical thinking, and adaptability</p> <p>Tools used:</p> <ul style="list-style-type: none"> • Cognitive Abilities Test (CogAT) • *District Aptitude Screening Tool • Naglieri Nonverbal Abilities Test (NNAT) • Otis-Lennon School Ability Test (OLSAT) • Wechsler Intelligence Scale for Children (WISC) 	<p>Measures comprehensive listening, speaking, reading, and math skills</p> <p>Tools used:</p> <ul style="list-style-type: none"> • Wechsler Individual Achievement Test (WIAT-IV) 	<p>Combines aspects of dimension 1 and 2</p> <p>Tools used:</p> <ul style="list-style-type: none"> • Beginning of Grade Reading Test in 3rd grade • End of Grade Tests • End of Course Tests

Scoring and Identification

A student must meet the established criteria in at least **2 of the 3 dimensions** OR score at or above the 98th percentile on the aptitude full-scale composite score (VQN) to be identified in the AIG program.

Aptitude		Achievement		State-normed Test	
≥ 92nd percentile subscore composite (VN, QN, or VQ)	≥ 98th percentile full scale composite score (VQN)	≥ 92nd percentile in reading	≥ 92nd percentile in math	≥ 95th percentile in reading BOG/EOG/EOC	≥ 95th percentile in math EOG/EOC

Aptitude + Achievement = Identified

Aptitude + State Test = Identified

Achievement + State Test = Identified

Aptitude total composite at or above 98th percentile = Identified

If a student meets the screening or identification criteria for the Academically and/or Intellectually Program, they will receive written notification from the program.

If you have any questions regarding the screening or identification process, please contact
Teresa Cook- AIG Coordinator
or the AIG Specialist at your school