

## Fulton County's Implementation of Georgia's Eligibility Rule State Board of Education Rule 160-4-2-.38

- Data shall be gathered in each of the four assessment categories.
- At least one of the criteria must be met by a score on a nationally normed test.
- Any data used to establish eligibility in one category shall not be used to establish eligibility in another category.
- If a rating scale is used to evaluate motivation, a rating scale may not be used to evaluate creativity.
- Any test score used to establish eligibility shall be **current within two years**.
- The Talented and Gifted Program will only administer each specific standardized test once every two calendar years.
- Data gathered and analyzed by a private licensed psychologist shall be used **only in the mental ability category for Option B**. It shall be supported by two of the three remaining categories. One of the three remaining categories must be a nationally normed test administered by a school.

Data Category	Option A	Option B
	Student must have a qualifying score in the	Student must qualify in three of the four
	mental ability <b>AND</b> achievement categories.	categories.
		<b>K-12</b> ≥ 96 <sup>th</sup> percentile composite score or
Mental Ability	<b>K-2</b> 99 <sup>th</sup> percentile <b>composite</b> score	an appropriate component score on a
,	on a nationally normed mental ability test	nationally normed mental ability test
	<b>3-12</b> ≥ 96 <sup>th</sup> percentile <b>composite</b> score on	
	a nationally normed mental ability test	
		<b>K-12</b> ≥ 90 <sup>th</sup> percentile Total Reading, Total Math, or
	<b>K-12</b> ≥ 90 <sup>th</sup> percentile Total Reading,	Complete Battery on a nationally normed
Achievement	Total Math, or Complete Battery	achievement test
	on a nationally normed achievement test	<u>OR</u>
		6 cumulative average ≥ 90 on a scale of 1-100
		in an above-level core academic course for
		Semester 1
		<b>7-8</b> cumulative average ≥ 90 on a scale of 1-100
		in an above-level core academic course for
		previous semester
		OR
		<b>9-12</b> cumulative average $\geq$ 85 on a scale of 1-100 in
		an honors or advanced placement course
		<b>K-12</b> ≥ 90 <sup>th</sup> percentile composite score on a
		nationally normed test of creative thinking
Creativity	Data gathered	OR
Cicativity		Superior product/performance with a score ≥ 90 on
		a scale of 1-100, as evaluated by a panel of three or
		more qualified evaluators, as indicated in:
		<b>K-5</b> , products from teacher directed lessons, or
		K-12, winner of district level academic competition
		Superior product/performance with a score ≥ 90 on
		a scale of 1-100, as evaluated by a panel of three or
Motivation	Data gathered	more qualified evaluators, indicated in:
		K-5, products from teacher directed lessons, or
		K-12, winner of district level academic competition
		<u>OR</u> <b>K-5</b> ≥ $90^{th}$ percentile on a standardized motivational
		characteristics rating scale
		OR
		6 cumulative average ≥ 90 on a scale of 1-100 in an
		above-level core academic course for Semester 1
		and the contraction course for semicital 1

<b>7-8</b> cumulative average ≥ 90 on a scale of 1-100 in an above-level core academic course for previous
semester
<u>OR</u>
<b>9-12</b> cumulative average $\geq$ 85 on a scale of 1-100 in
an honors or advanced placement course
OR
<b>8-12</b> cumulative average $\geq$ 85 on a scale of 1-100
over the last two years in core academic areas