Advanced Content in Elementary School

What are the guidelines for 4^{th} grade placement?

It is strongly recommended that students have an IOWA *Total Reading or Total Math* percentile score of 80% or higher. Students with an EOG designation of *Basic* or *Developing* are not eligible to participate.

AC Reading/ELA -

Descriptor	Criteria
Class performance	'3' or '3+' - yearly average in 3 rd grade Reading
Achievement	90 - 99 th %ile Total Reading on 3 rd grade IOWA OR
	Distinguished learner designation on Milestones in English Language Arts
Ability	85 - 99 th %ile Verbal age percentile on 3 rd grade CogAT

AC Math -

Schools may elect to eliminate the motivation or classroom performance criteria. All 3 remaining criteria must be met.

Descriptor	Criteria
Class performance	'3' or '3+' - yearly average in 3rd grade Math
Achievement	85-89 th %ile Total Math on 3 rd grade IOWA and Advanced designation on MI OR
	90%+ Total Math on 3 rd grade IOWA
Ability	85 - 99 th %ile Quantitative age percentile on 3 rd grade CogAT

What are the guidelines for continued placement from 4th to 5th grade AC?

Descriptor	Criteria
Class performance	80-100% yearly average



Advanced Content in Elementary School

What are the guidelines for 5th grade placement?

It is strongly recommended that students have an IOWA *Total Reading or Total Math* percentile score of 80% or higher. Students with an EOG designation of *Basic* or *Developing* are not eligible to participate.

AC Reading/ELA -

Descriptor	Criteria
Class performance	90-100% - yearly average in 4th grade Reading
Achievement	90 - 99th %ile Total Reading on most recent IOWA OR
	Distinguished learner designation on Milestones in English Language Arts
Ability	85 - 99 th %ile Verbal age percentile on 3 rd grade CogAT

AC Math -

Descriptor	Criteria
Class performance	90-100% - yearly average in 4th grade Math
Achievement	85-89 th %ile Total Math on most recent IOWA and Advanced designation on MIOR
	90%+ Total Math on most recent IOWA
Ability	85 - 99th %ile Quantitative age percentile on most recent CogAT