FIT Academy 2023 MCA Proficiency & Growth Comparisons

School Wide Proficiency Growth from 2019 to 2023

	Reading	Math	Science
FIT Academy	-5.1%	12.4%	5%
State	-9.3%	-9.5%	-11.5%

Grade Level Comparison School Proficiency Growth from 2019 to 2023

READING COMPARISON	2023 Proficiency Difference #	Growth Differential % Points Since 2019 *
FIT Academy Elementary	12.8%	15%
FIT Middle School	-3.9%	5.3%
FIT High School	4.6%	20.1% (since 2022)
MATH COMPARISON		
FIT Academy Elementary	8.4%	28.8%
FIT Middle School	-14.4%	10.5%
FIT High School	-9%	2.3%
SCIENCE		
FIT Academy Elementary	-4.7%	21.7%
FIT Middle School	-8%	14.4%
FIT High School	33.8%	33% (since 2022)

[#] Proficiency difference between FIT and comparison school in percentage points

Summary:

FIT Academy comparison schools were selected based on a combination of ELL, SPED, and Ethnic demographics. These schools are Adams Elementary in Anoka, Eagle Ridge Middle School in Burnsville, and Burnsville High School.

<u>Elementary Summary:</u> FIT Academy's elementary grades (3-5) average proficiencies in reading and math exceed those of our comparison school Adams elementary and growth differential percentage points in all three subjects far exceed those of Adams Elementary.

<u>Middle School Summary:</u> FIT Academy's middle school grades (6-8) average proficiencies lag behind those of our comparison school Eagle Ridge for all three subjects. However, FIT Academy's growth differential percentage points exceeds those of Eagle Ridge for all three subjects.

<u>High School Summary:</u> FIT Academy's high school proficiencies in reading and science exceed those of Burnsville High School and growth differential percentage points in all three subjects exceeds those of Burnsville High School.

^{*} Difference in growth or decrease between FIT and comparison school in percentage points