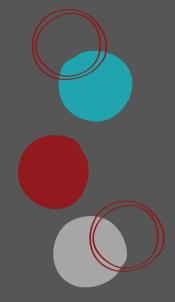


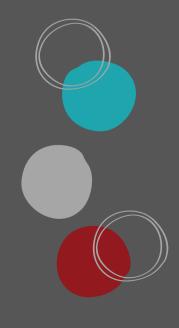


2023-24 Career and College Readiness Report

January 29, 2025



District Goals & Key Strategies

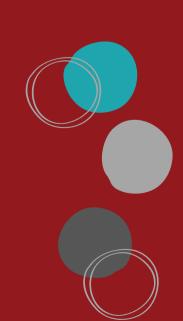


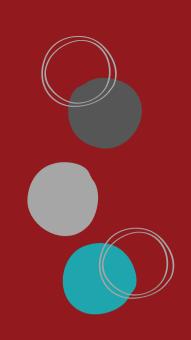
District Goal #1

Our graduates are prepared to achieve their goals and aspirations.

Strategies

- Ensure students are college- and career-ready
- Deliver a challenging, joyful, and safe learning environment
- Deliver innovative, effective practices and systems

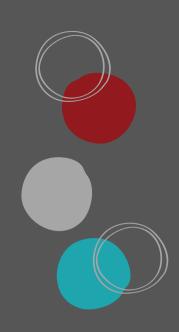




District Goal #2 Our learners contribute to an equitable, caring society.



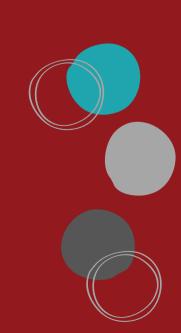
- Cultivate student engagement and joy in learning
- Prepare learners to be racially and socially responsive

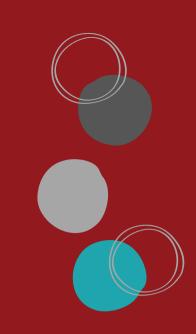


District Goal #3 We are a culturally responsive, inclusive, anti-racist district.

Strategies

- Ensure educator commitment to anti-racist practices
- Hire and retain a diverse workforce
- Build a culture of belonging where all feel welcome, included, and safe



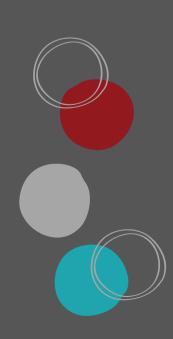


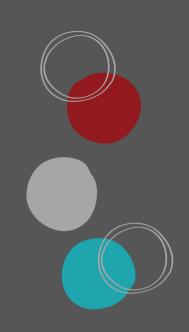
District Goal #4

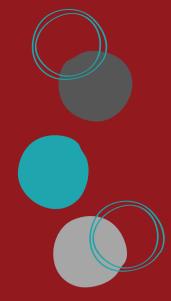
The community is united behind meeting student needs.

Strategies

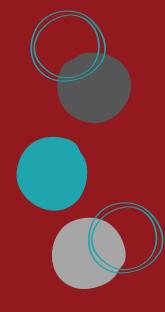
Partner with families and the community to support student success



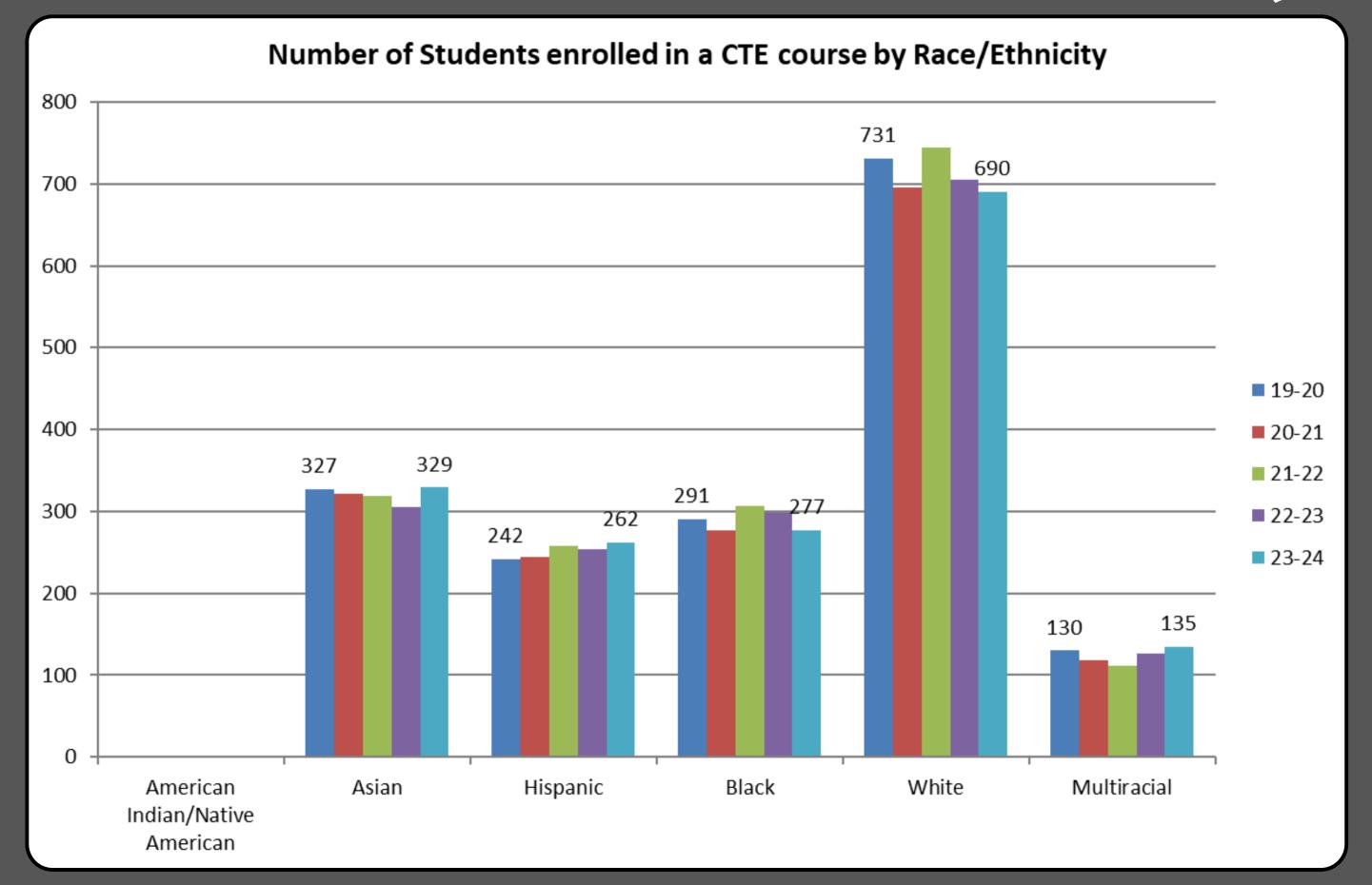




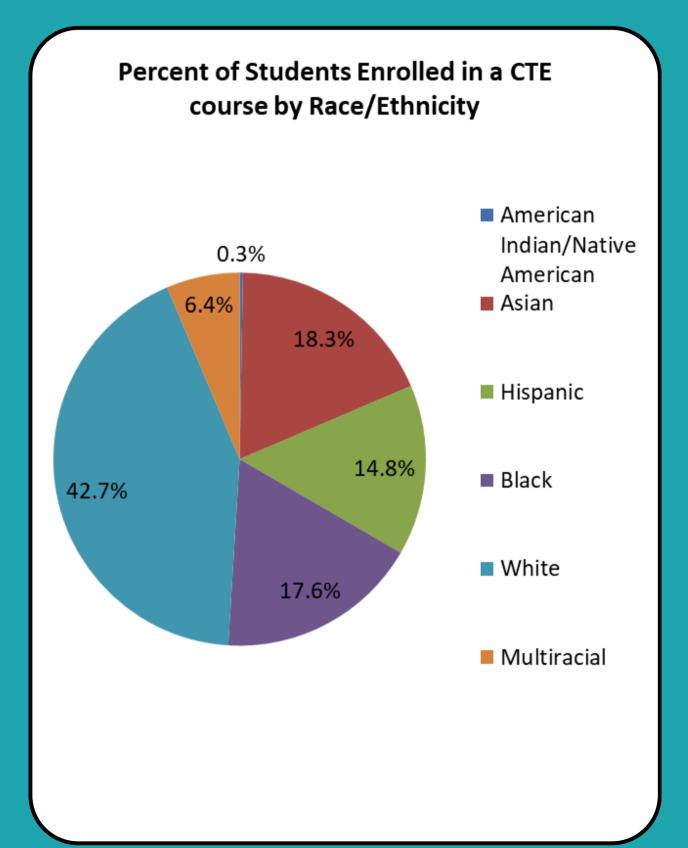
Career Readiness

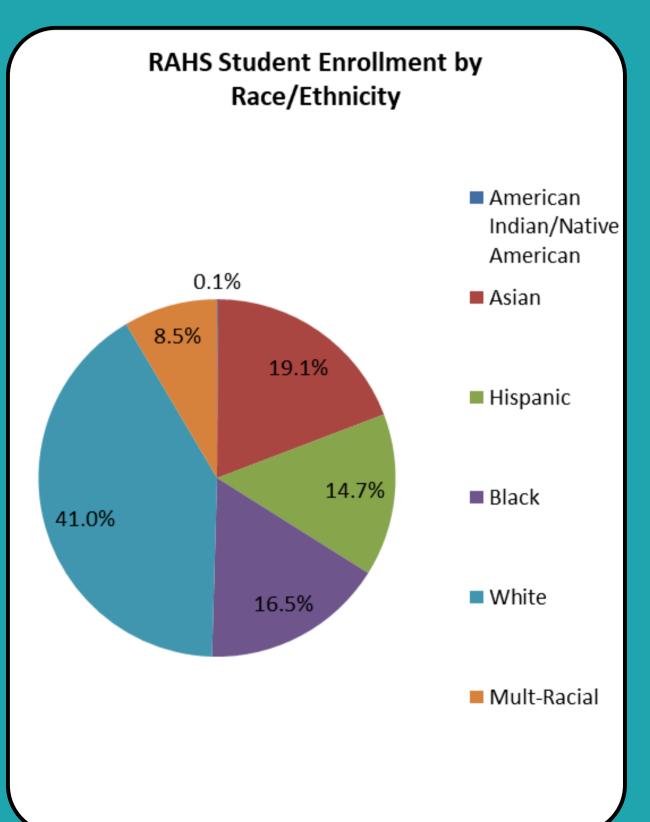


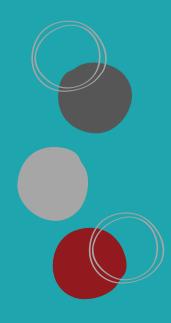
Career and Technical Education (CTE)



Career & Technical Education Courses 2023-2024

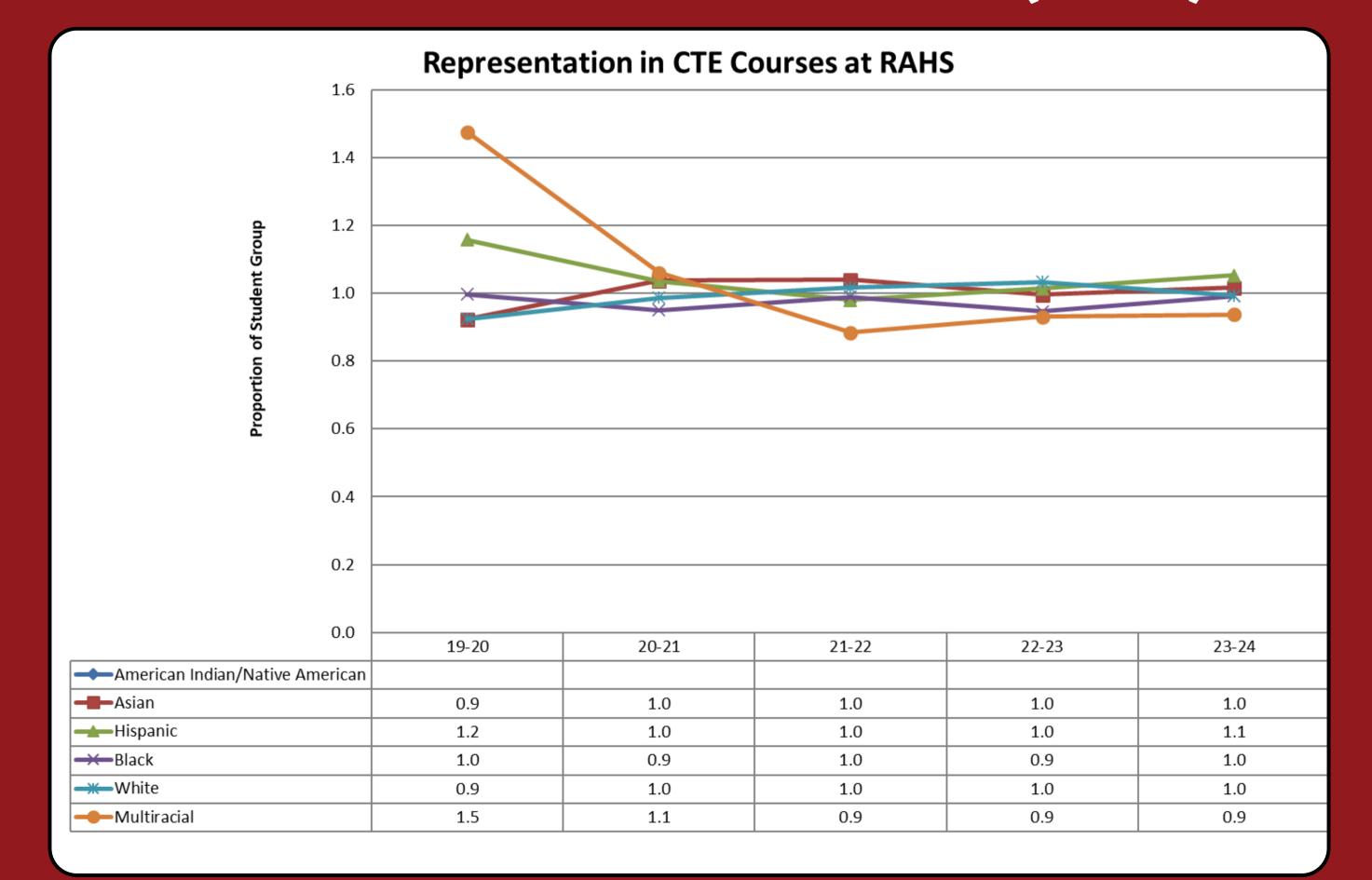


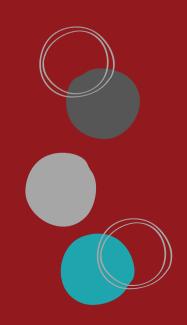


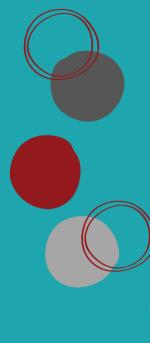




Career and Technical Education (CTE) Trend

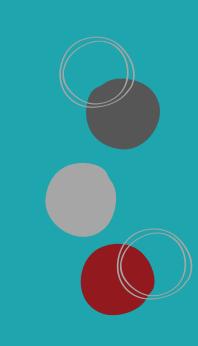


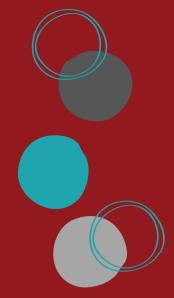




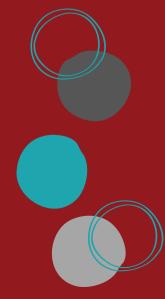
//	Course	Number of Students
	Animal Science and Natural Resources	8
	Animation and Game Design	3
	Automotive Technology	12
	Construction Occupations- Licensed Trades	3
	Cosmetology General	4
	Cosmetology General B	6
	Cosmetology- Esthiology and Nail Technology	9
	Criminal Justice and Law Enforcement	7
	Dental Careers	1
	Diesel Trucks and Engine Technology	2
	Emergency Medical Technician	7
	Entrepreneurship, Travel and Social Media Marketing	24
	Information Technology: Repair, Network, Cybersecurity	3
	Medical Careers Introduction	17
	Nursing Assistant	29
	Phlebotomy	15
	Student Built Home	4
	Total	154

Career and Tech Center at Northeast Metro 916



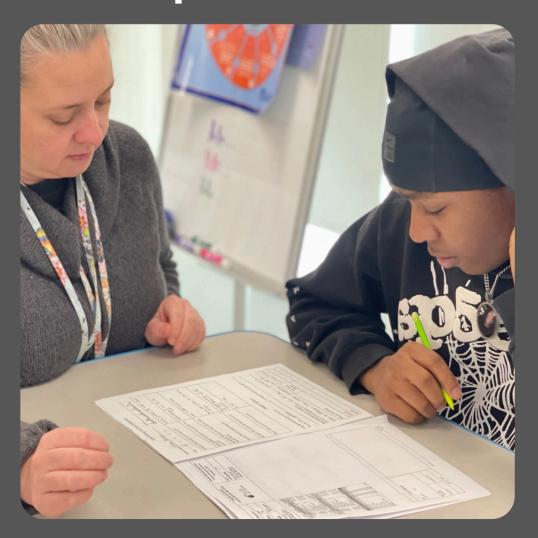


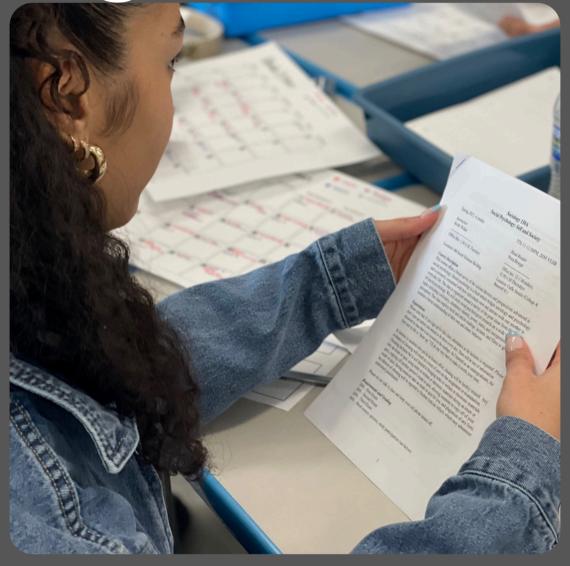
Career and College Readiness in our Schools



Examples how FAHS students have become College and Career Ready...

Practice writing SMART goals with a growth mindset in multiple classes.

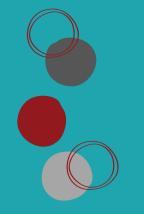




AVID students have been using college syllabi to practice time management and organizational skills

OJT (On Job Training) -Allows transferable skills for post-secondary





Exposure to College & Career Opportunities: Visits to campuses to inspire students and demystify the college experience







Professionals share insights about various career paths and opportunities



Examples how RAHS students have become College and Career Ready...

Action Steps

- Committee to create lessons for Homeroom and the checklist for each grade level CCR knowledge/activities
 - include registration for next year courses based on career inventories/planning
- Xello introduction and utilization (log in through Clever)
- Representation in careers
- Career days/weeks for different departments or career clusters, could include speakers
- Exploring training programs or post secondary schools tied to careers
- Resources to help teachers embedded career exploration into the curriculum
- <u>Calendar</u> of lessons
- New <u>National Framework</u> (draft, see pages 4-5)
- Survey

College & Career Readiness Goal

By the end of the 24-25 school year, student perception of their C&C (and life) readiness will increase by an average of 10% [from 3.78 to 4.15] on a 5-point scale on the CCR survey given at the beginning of the year and the end of the year.



We have included College and Career Readiness as part of our Site Improvement Planning goal to to ensure a continued focus in this area. We have surveyed students about their readiness in this area. Lessons are done 1-2 times per month in Homeroom (e.g., Xello, interest survey, resume writing)









RAHS CTE Spaces











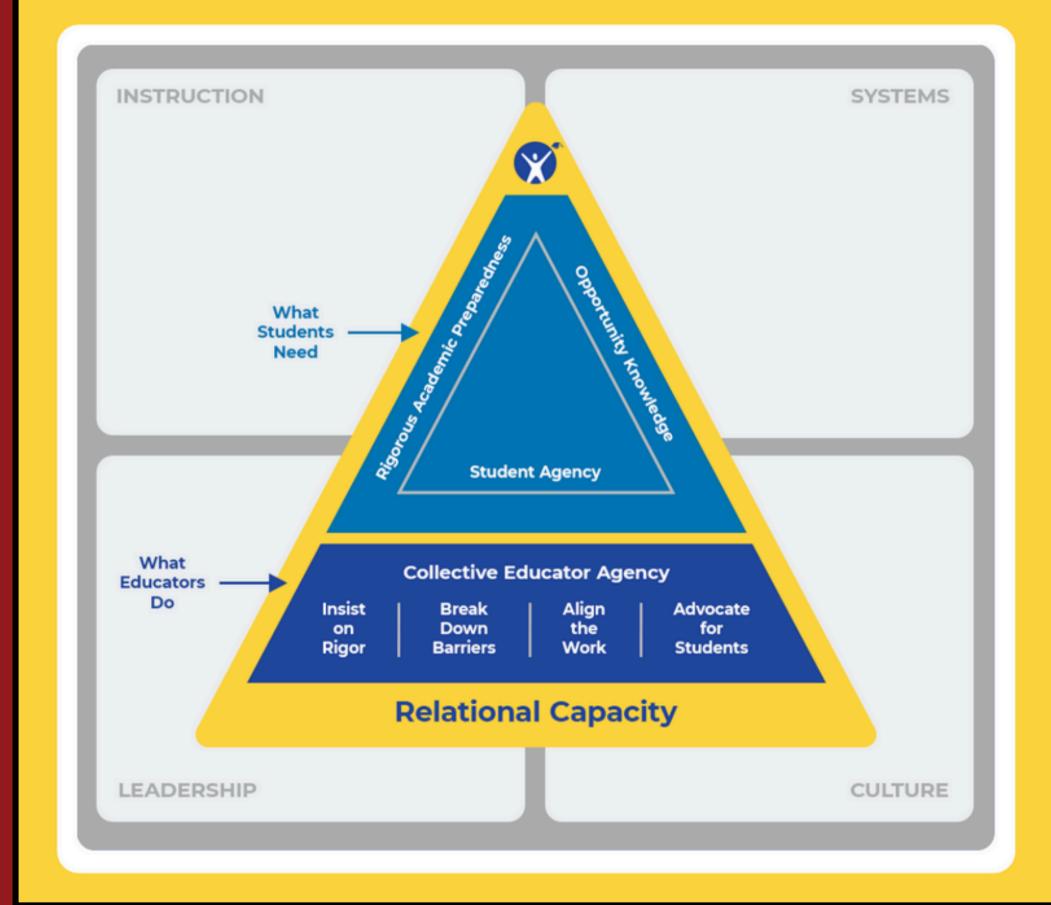


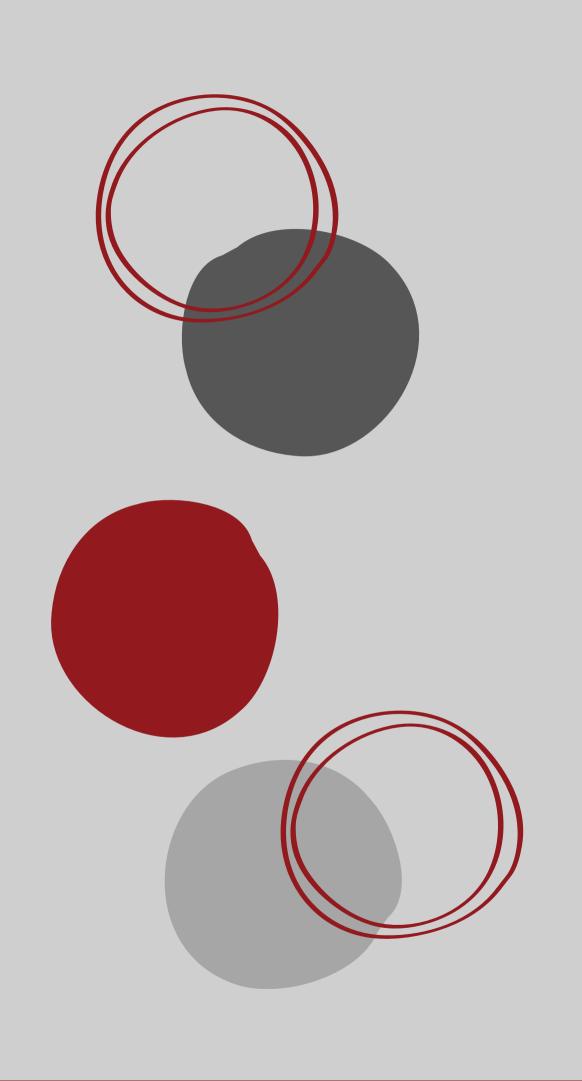
What Students Need

AVID students receive intentional support and mentoring in three major areas that help them become confident individuals who can successfully navigate life and career:

- Rigorous Academic
 Preparedness Students
 develop academic skills and
 can successfully complete
 rigorous college and career
 preparatory curriculum and
 experiences.
- Opportunity Knowledge —
 Students research opportunities, set goals, make choices that support their long-term aspirations, and successfully navigate transitions to the next level.
- Student Agency Students believe in themselves and act intentionally to build relationships, persist through obstacles, and activate their academic, social, emotional, and professional knowledge and skills to reach their potential.

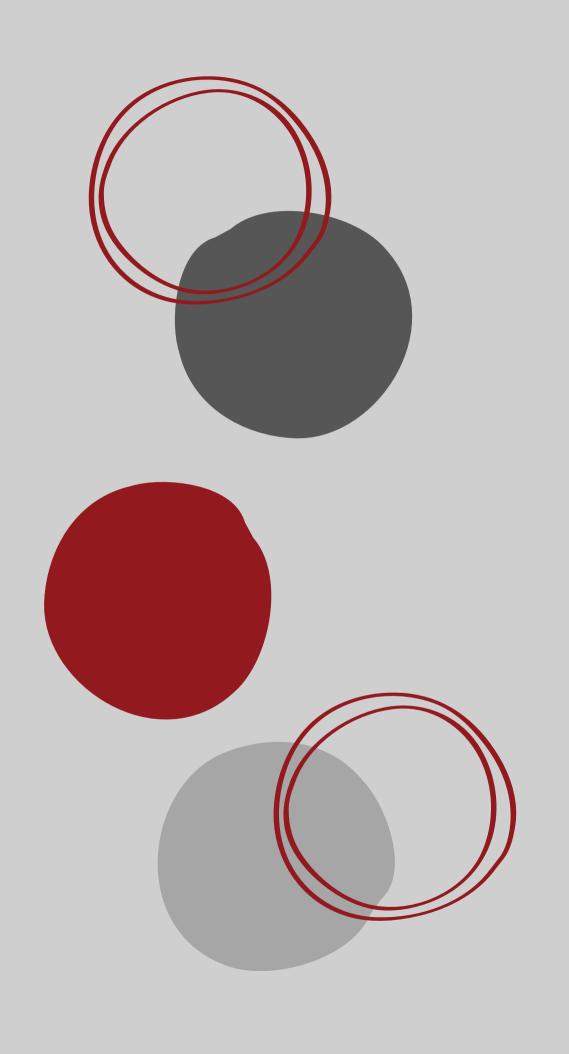
AVID College & Career Readiness Framework





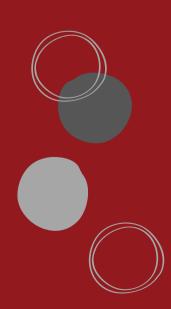
AVID College and Career Readiness Highlights

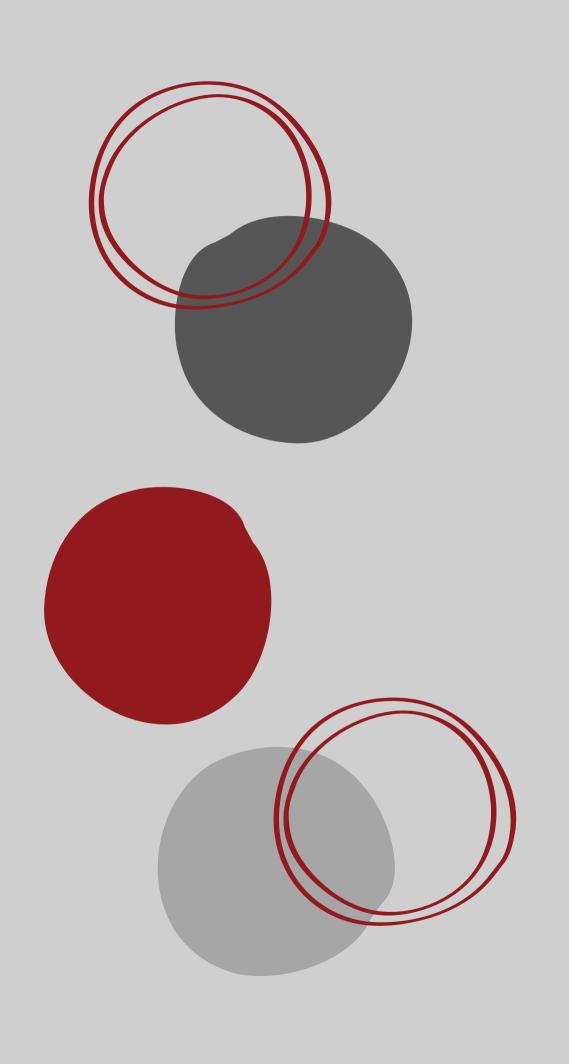
- AVID 7-12 College and Career Vertical Articulation
- College and Career Speakers
- Best Prep Career Day at Cargill
- National College Fair Participation
- College Visits
- Community Service Projects
- Partnerships (Scholarships, eMentors, Optimist, Rotary, Do Good Roseville)



Career Navigator Highlights

- Xello
 - 7-12 career education + support for secondary counseling alignment
- Career Connect field trip
- Community Advisory Committee
- Career + College Website
- CTE Advisory Council
- Business partnerships

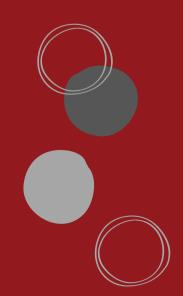


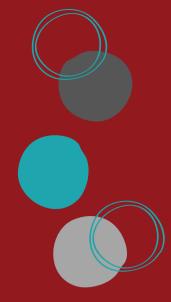


Career Navigator Highlights

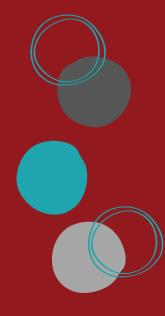
- Upcoming:

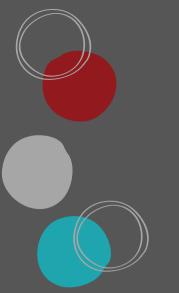
 McGough field trip
 - Career Fair
 - Career Pathways rebrand
 - New national and state Career Clusters





College Readiness





College Credit Bearing Courses 2023-2024

Advanced Placement (AP)

College Board

Students must complete the AP exam to have possibility of college credits.

AP Studio Art - Drawing Portfolio*

AP Computer Science Principles

AP Computer Science A

AP American Lit and Comp

AP Humanities

AP Environmental Science

AP Biology

AP Chemistry

AP Physics 1

AP Calculus AB

AP Calculus BC

AP Statistics

AP Human Geography

AP World History

AP US History

AP American Government

AP Microeconomics

AP Psychology

AP Spanish Language and Culture

College in the Schools (CIS)

University of MN-TC

Instructors approved to teach following college level, dual-enrollment courses @ RAHS. Transcripted credits.

CIS Modern Literature
CIS Sociology of Family

Concurrent Enrollment (CE)

MN State Partners

Instructors approved to teach following college level, dual-enrollment courses @ RAHS. Transcripted credits.

Auto Mechanics II

College Algebra

Graphic Design II

Intro to Urban Education

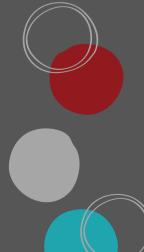
Multicultural Approaches to Education

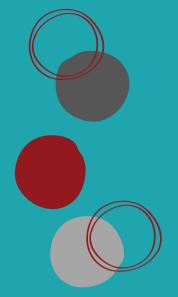
Photography II

Photography III

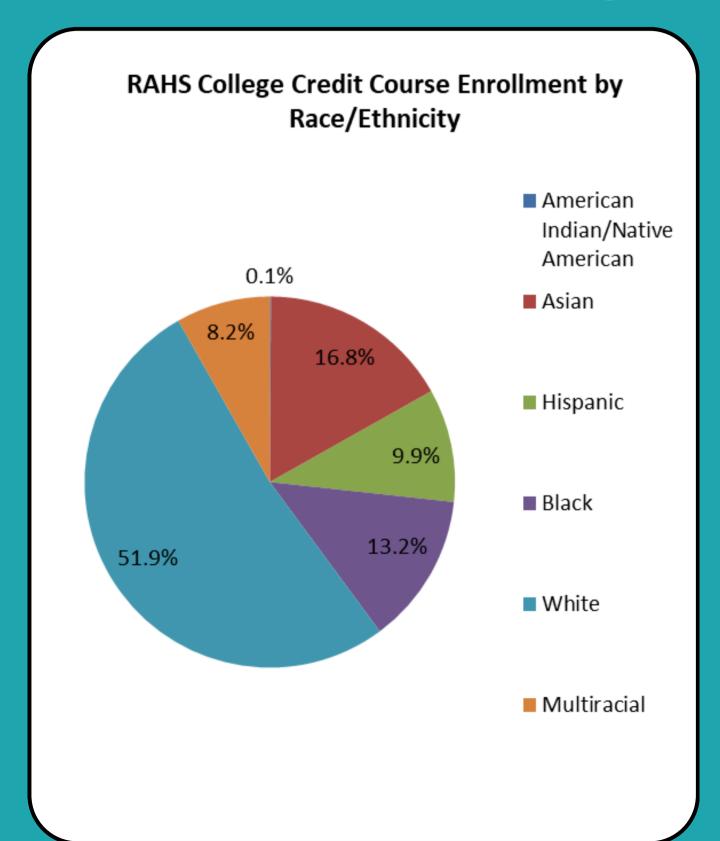
Technology for Educators

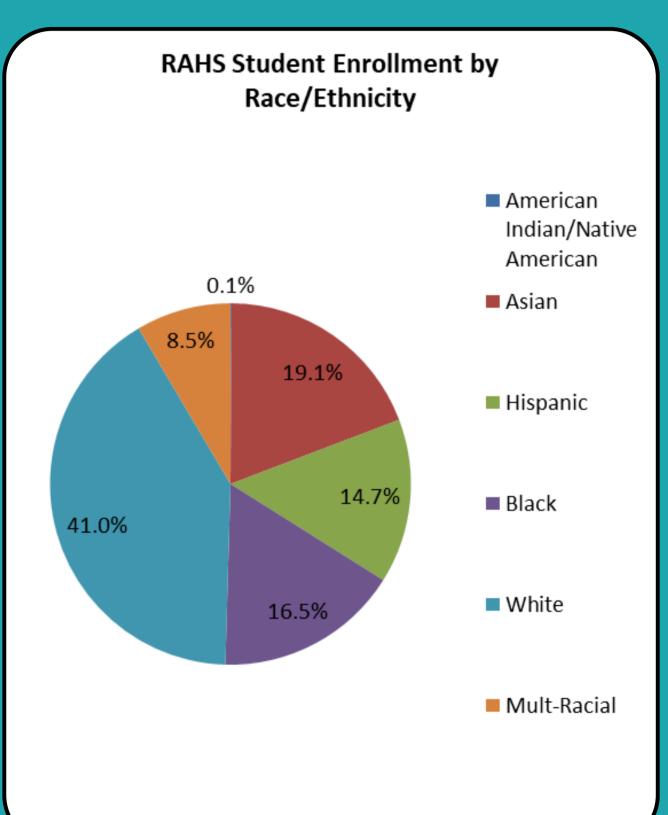
Woodworking II

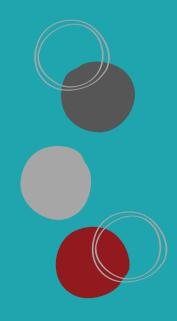


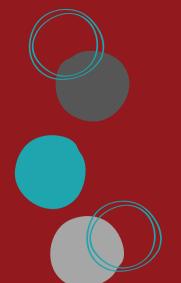


College Credit-Bearing Courses 2023-24

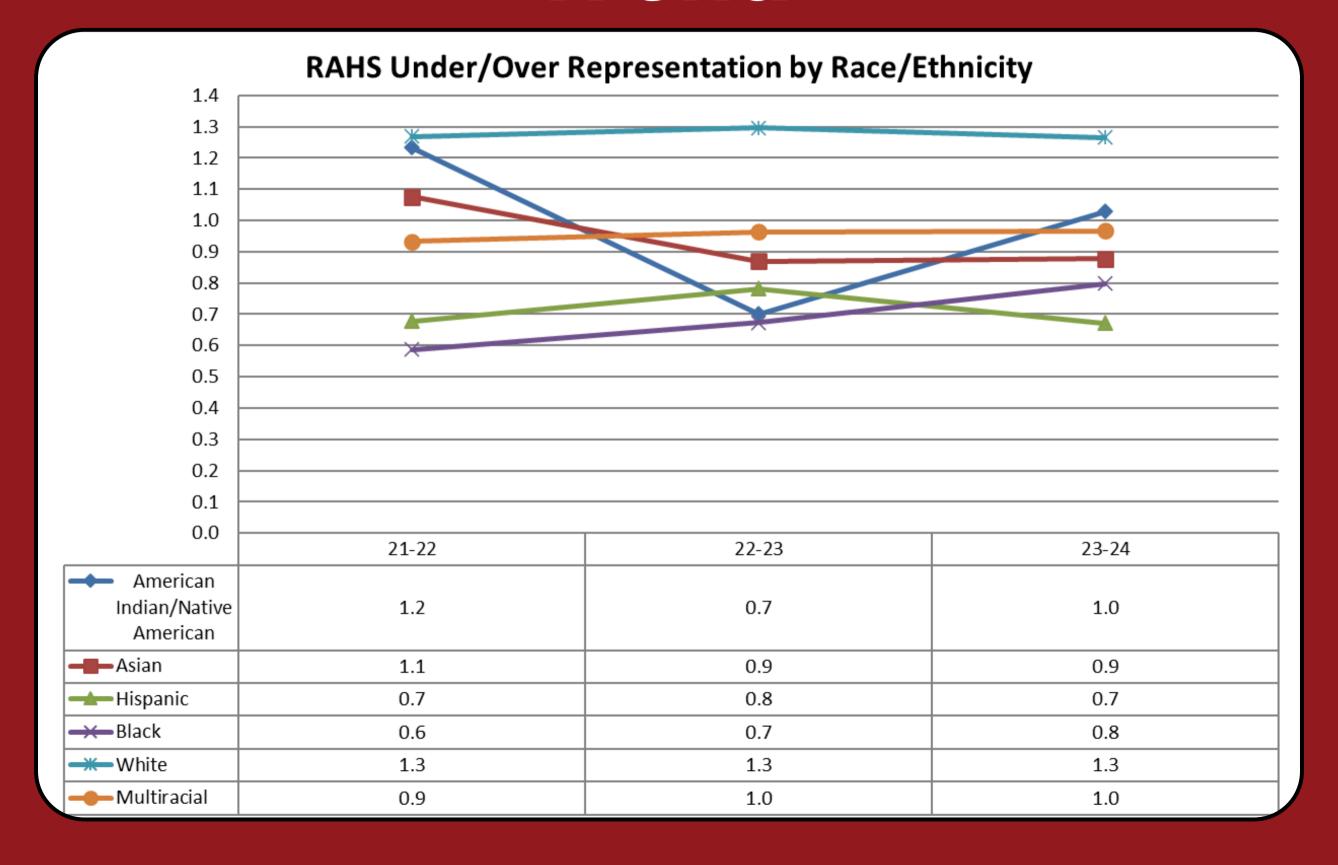


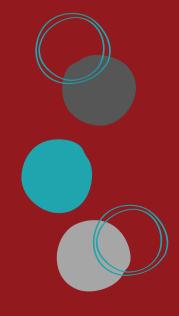






College Credit-Bearing Courses Trend

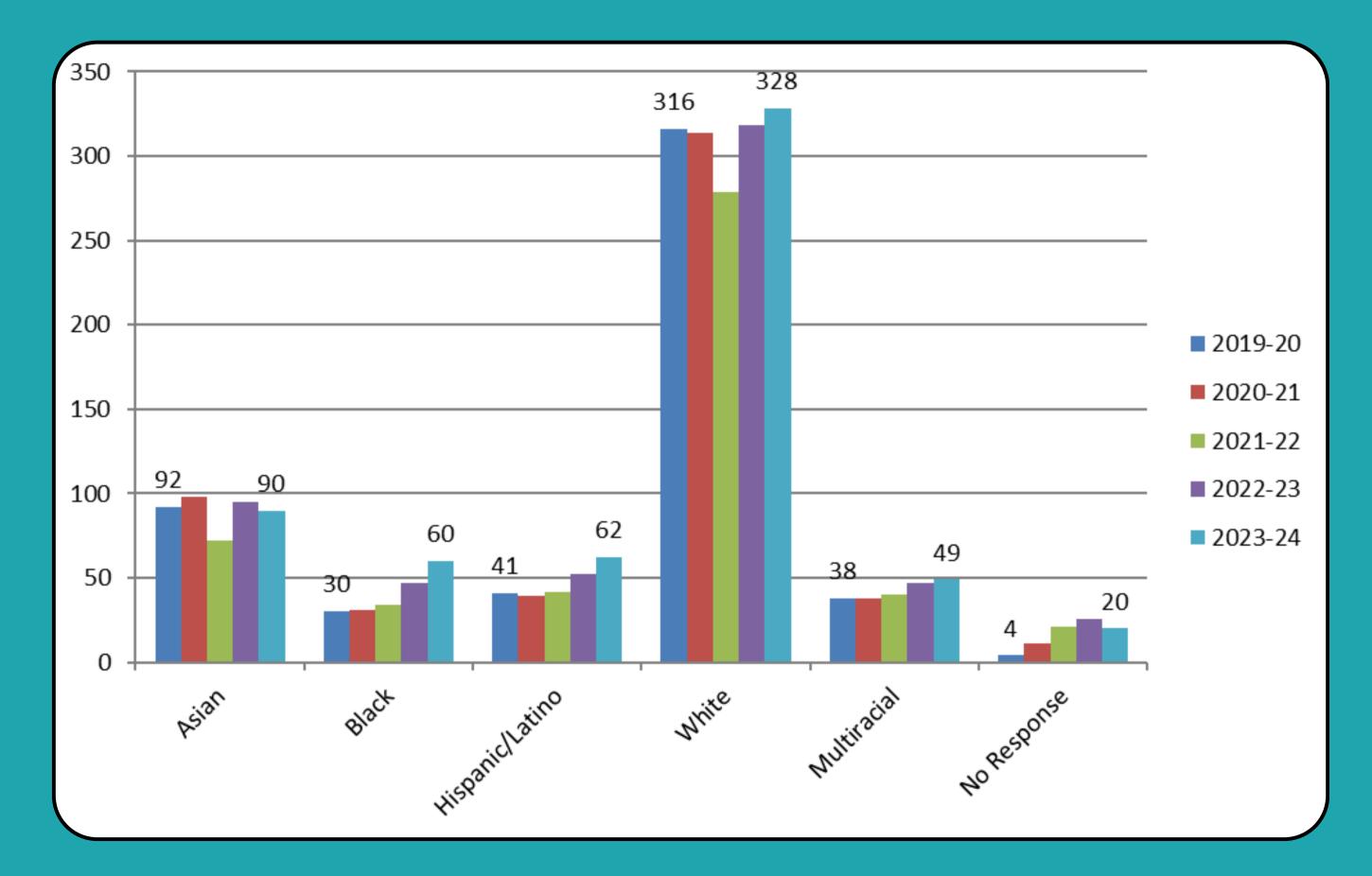


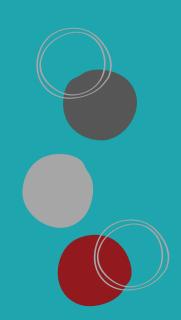


Advanced Placement Test Summary

AP Summary	2020	2021	2022	2023	2024
Total AP Students	521	532	489	586	610
Number of Exams	770	756	678	789	852
Percent of AP Students with a 3+ Score	68%	56%	65%	66%	66%

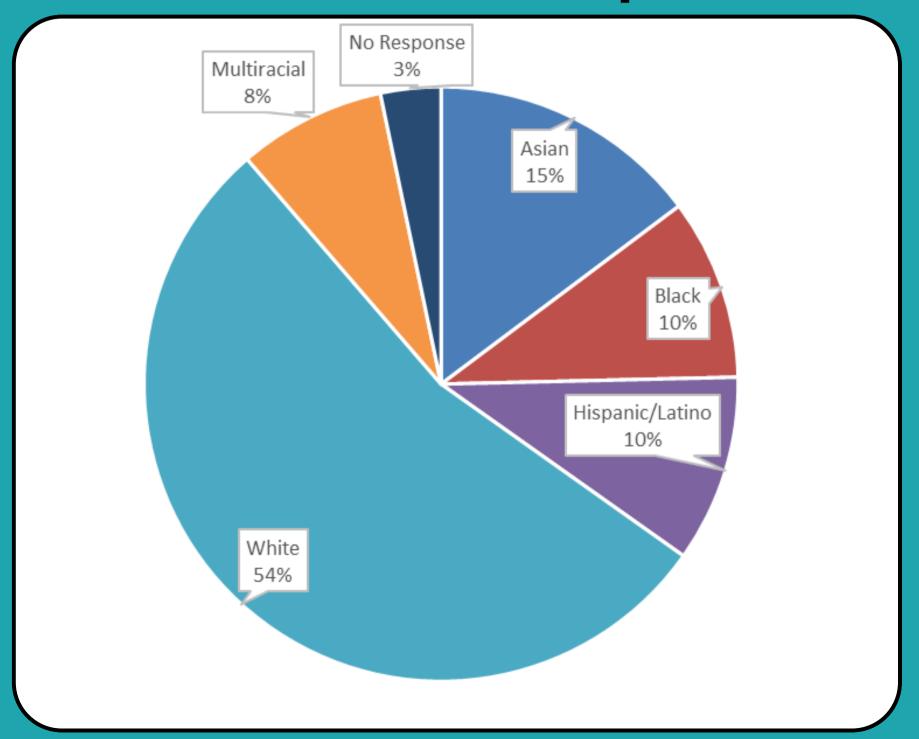
AP Test Participation by Race/Ethnicity



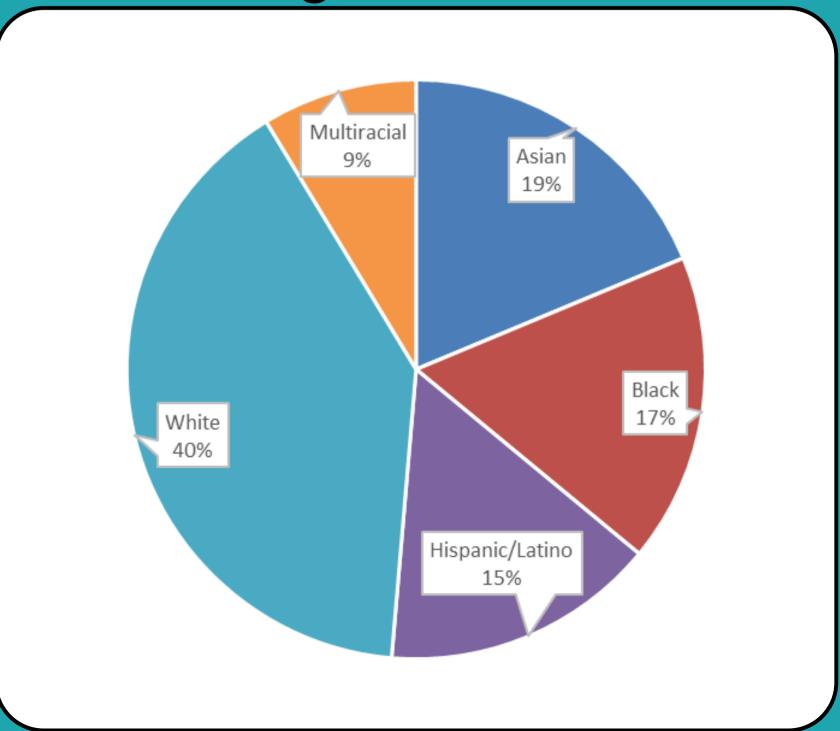


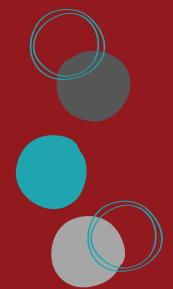
AP Test Participation by Race/Ethnicity

2023-24 AP Participation

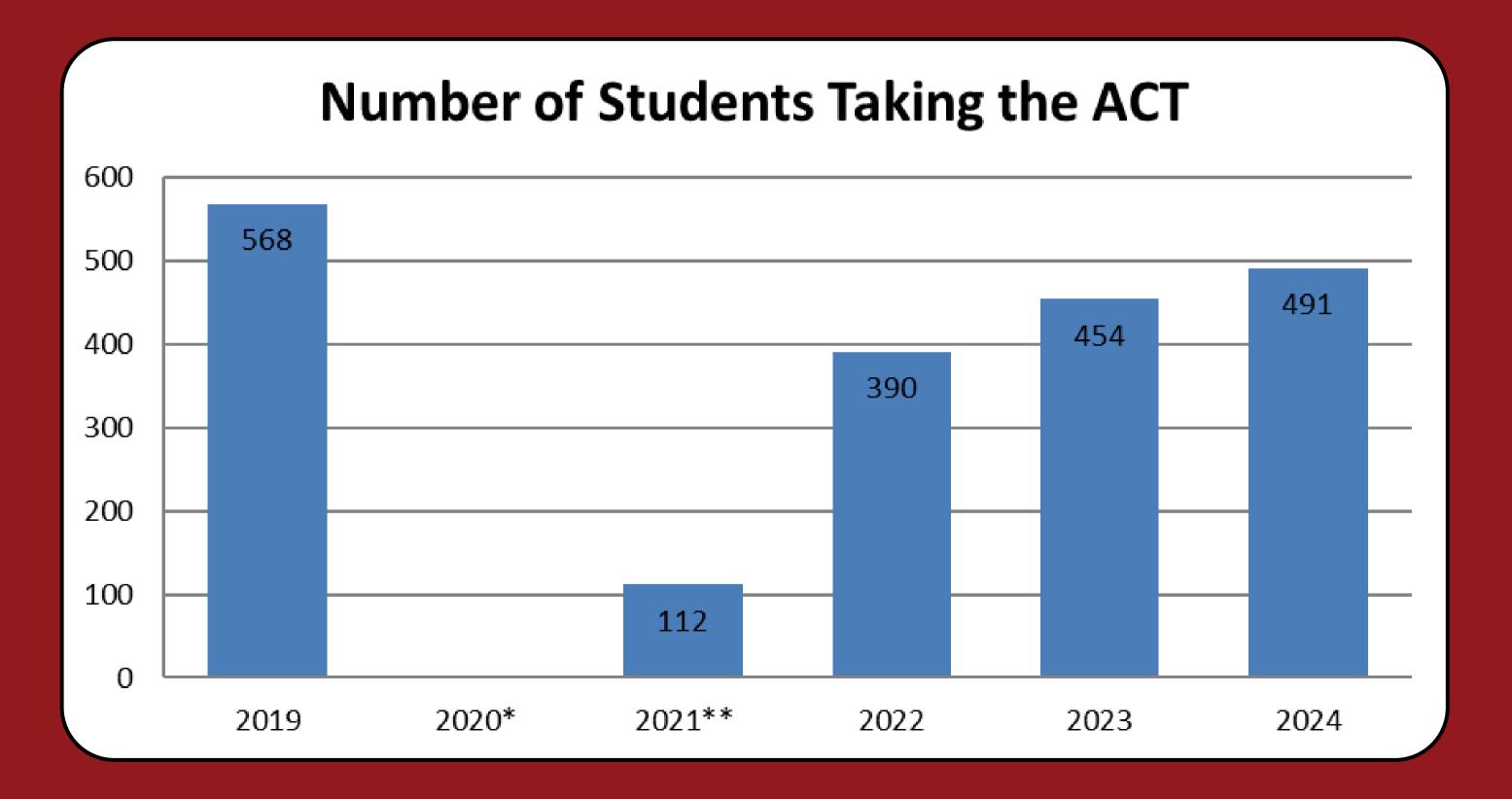


2023-24 High School Enrollment

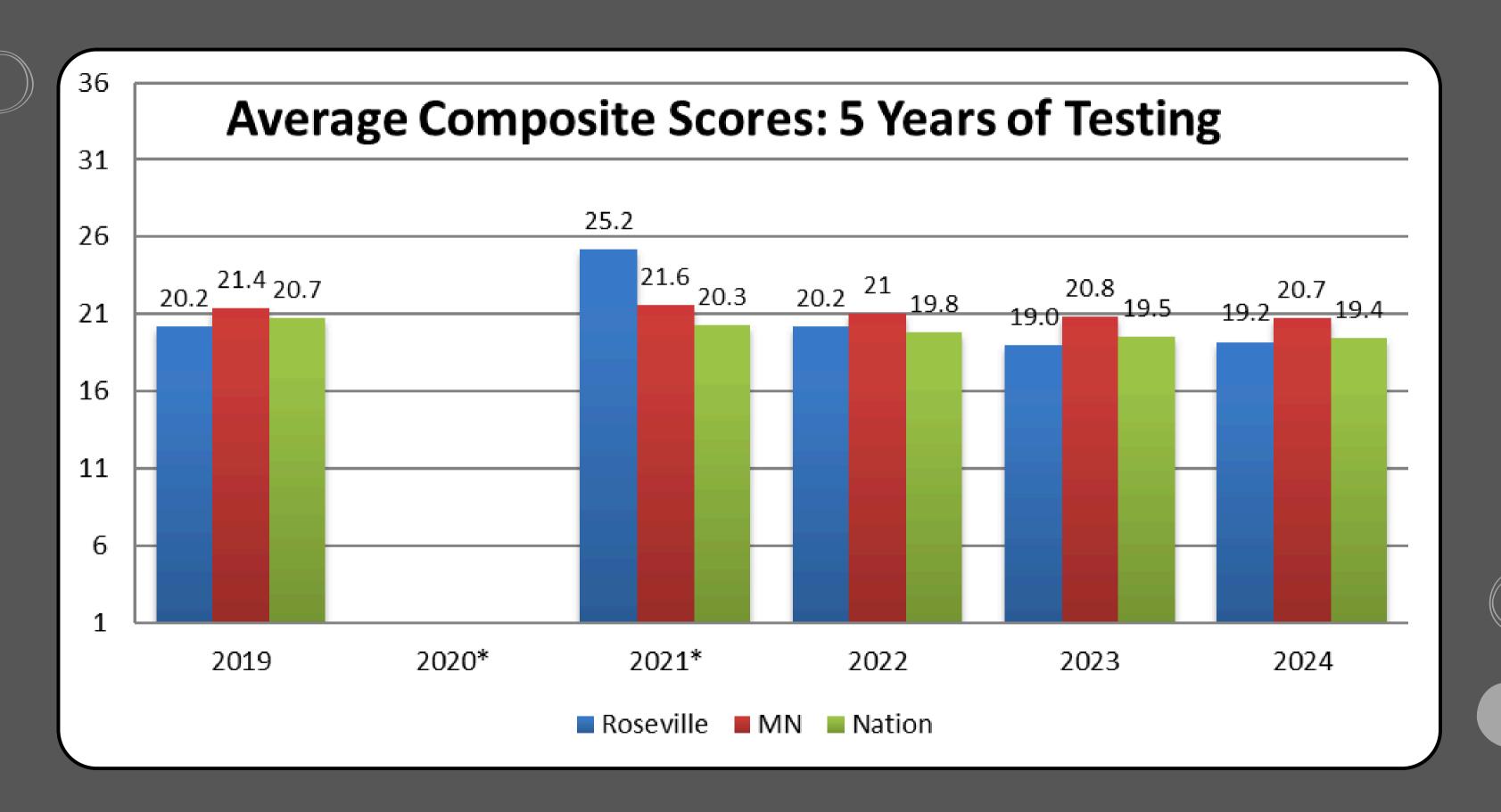




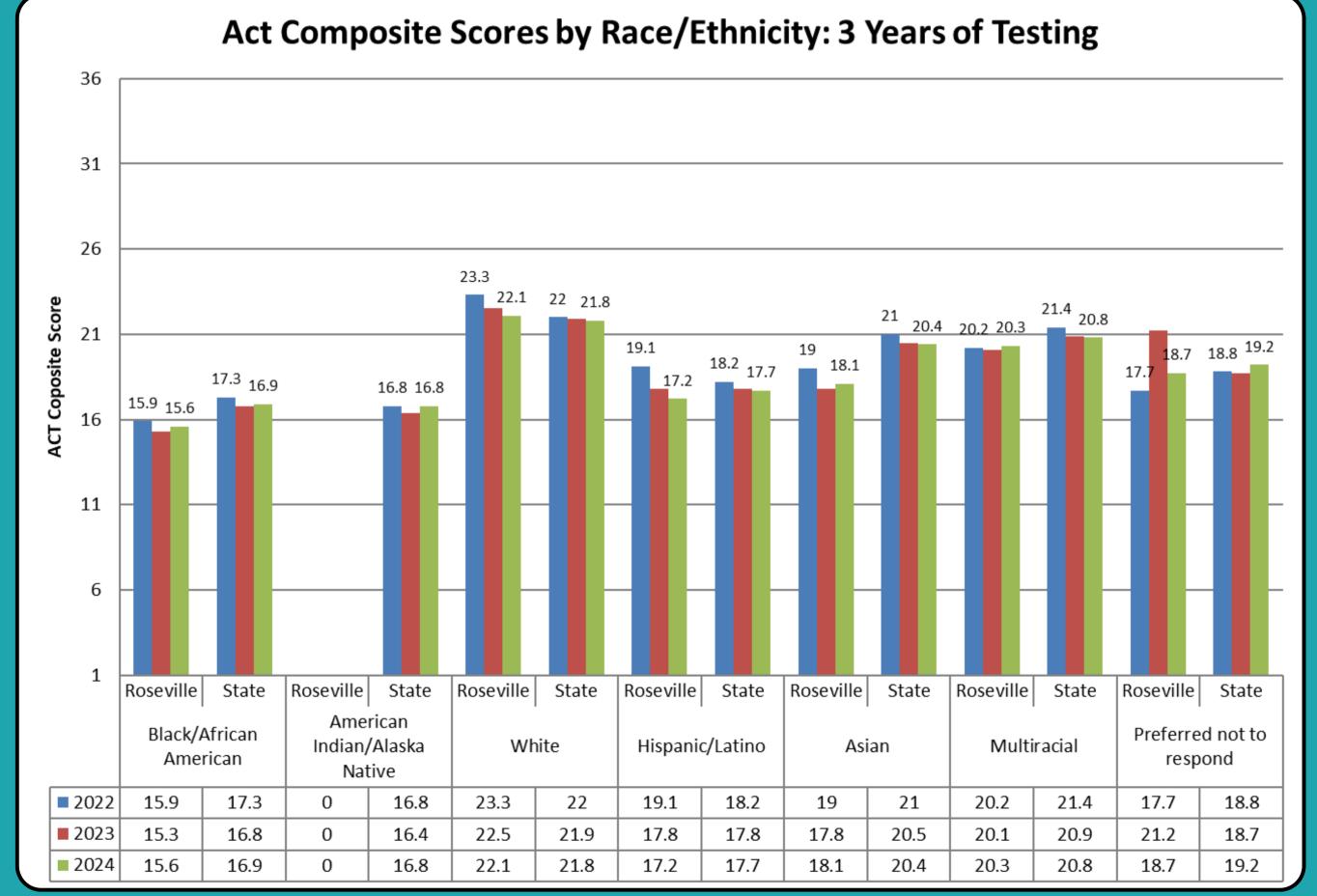
ACT Participation Trend



ACT Composite Score Trend









Questions and Discussion

