## Increased Advanced Course Enrollment: How did we get here?

Dr. Silvy Lafayette

Dr. Patrick Duffy

November 26, 2024 School Board Presentation



# How can we get more students of color into honors, AP, IB and GT courses?

Why aren't students of color already in these advanced classes?



### curriculum and instructional development timeline

2019-2022

Math

Gifted and Talented

World Languages

2020-2023

**Science** 

Language Arts & Literacy

**Multilingual Learning** 

2021-2024

**Social Studies** 

Phy Ed /Health

**Progress Reporting** 

2022-2025

Music

**Student Services** 

**International Baccalaureate** 

2024-2027

Career/Tech.Ed.

Summer School

**Special Education** 

2025-2028

**Media/Digital Learning** 

Art/Design

**Review Process** 

2026-2029

**BARR** 

**Advanced Placement** 

**Immersion** 

2027-2030

Math

**Talent Development** 

**World Languages & Cultures** 

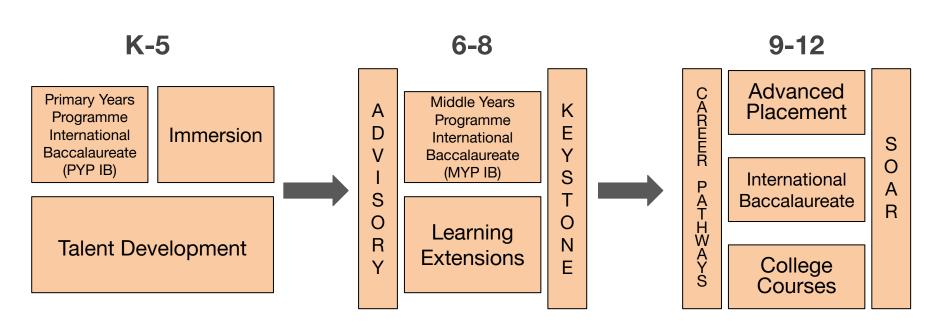
2028-2031

**Science** 

Language Arts & Literacy

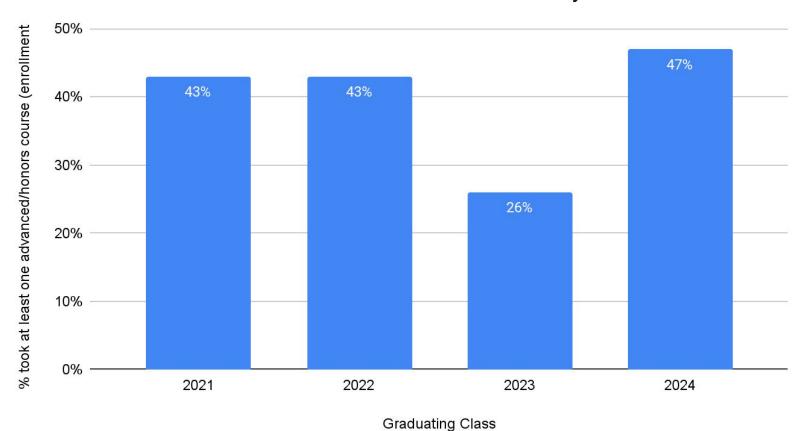
Multilingual Learning

# SLP Culturally Relevant and Rigorous Pathways

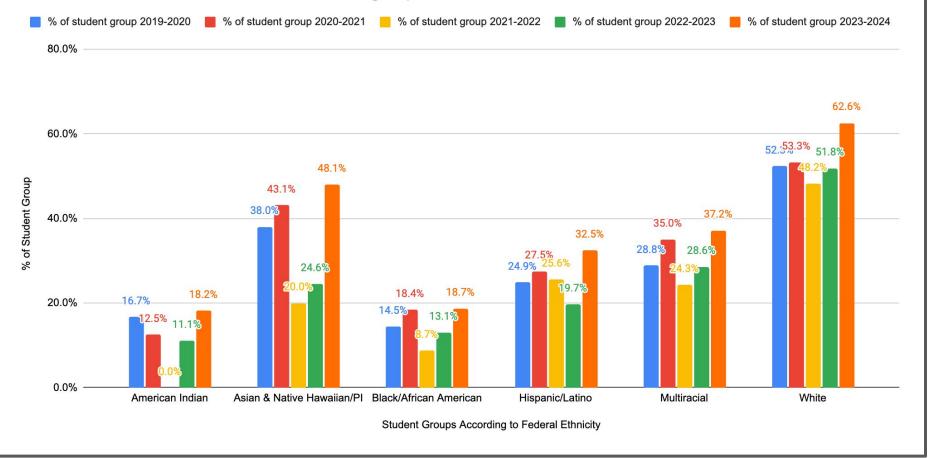


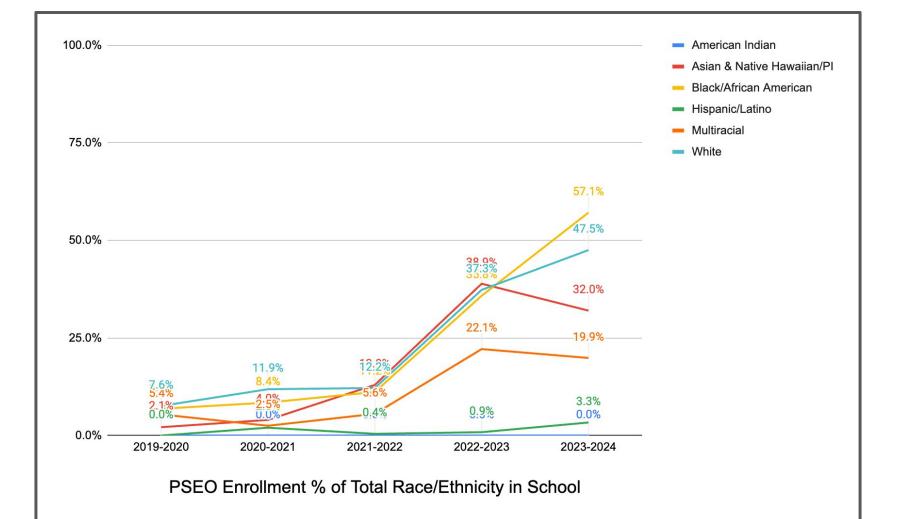
2024-2025	Advanced Placement (AP)	Articulated College Credit	Concurrent College Credit	International Baccalaureate (IB)	PSEO
56 advanced-level classes at SLP HS	15	19	7	15	Most common
					College Writing
					Intro to Psych
					United States History
					Intro to Statistics
					College Algebra

### Took at Least One Advanced/Honors Class by 12th Grade



#### Percent of student group enrolled in an AP class SY20-SY24





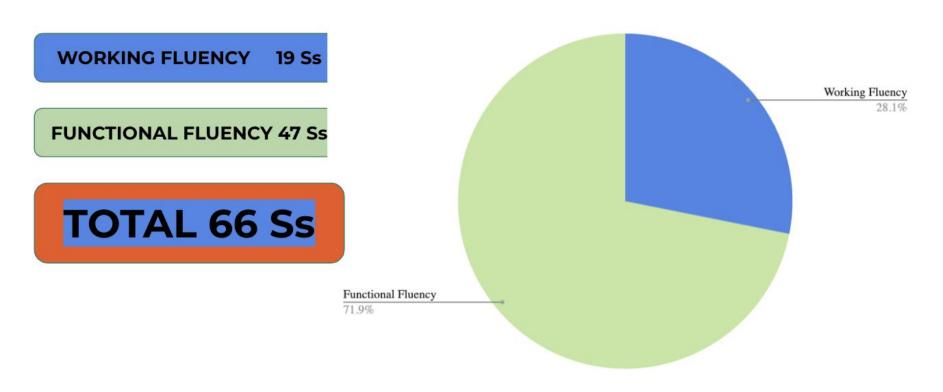
## MN Bilingual Seals and Global Biliteracy Seals 2024

St. Louis Park High School

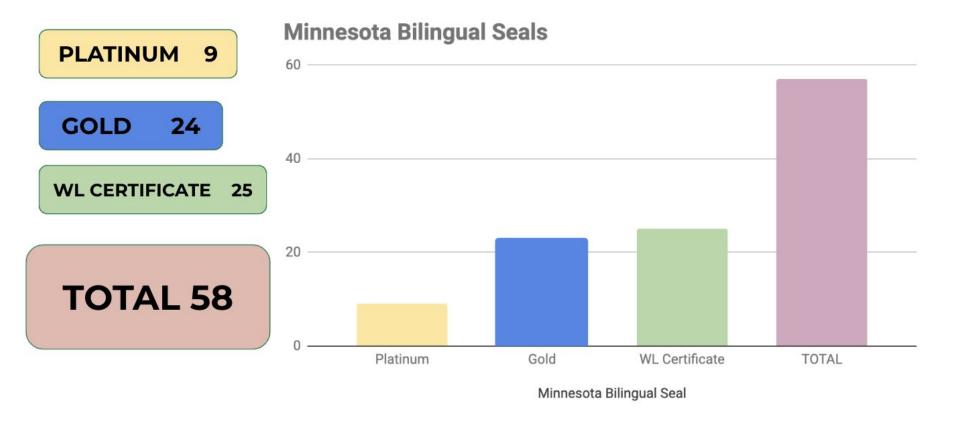




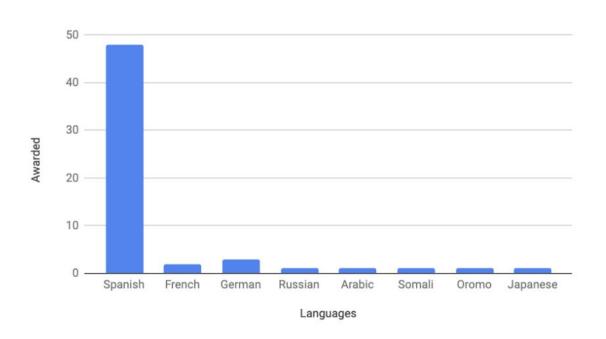
## **SLP Global Biliteracy Seals 2024**



### SLP Minnesota Bilingual Seals 2024



## Languages students tested



**SPANISH 49** 

FRENCH 2

**GERMAN 3** 

**RUSSIAN 1** 

**ARABIC 1** 

SOMALI 1

OROMO 1

**JAPANESE 1** 

**Work Based Learning** Are you interested in learning about a career field through hands-on experience and mentorship? WBL is a structured component of the Career and Technical Education (CTE) curriculum that integrates classroom instruction with productive, progressive, supervised, paid internships related to students' career objectives. Students earn high school credits, industry-recognized certifications and credentials.

- Certified Nursing Assistant
- Early Childhood Education
- Genesys Works
- HVAC Apprenticeship
- IT Apprenticeship
- Manufacturing/Engineering Apprenticeship
- SLP's Youth Data Analyst (YDA) Summer Internship

#### **Work Based Learning - Paid Apprenticeship**



## **Questions?**

