



# Housing Report District 201 2025 – 2026 SY

## East

		GE	NDER				ETHNI									
GR	ALL	MALE	FEMALE	WHITE	BLACK	HISPANIC	ASIAN	HAW- PACF ISL	AMR IND ALSKN	MDL EAST/NRT AFRICAN	MULTI RACE	ELL	SPECIAL ED	REG	PAID	FREE & REDUCED LUNCH
Grade 10	926	473	453	4	20	902	0	0	0	0	0	447	109	452	143	783
Grade 11	986	489	497	6	18	956	0	0	2	0	4	425	96	536	163	823
Grade 12	1093	589	504	12	18	1053	3	0	3	0	4	493	114	512	200	893
Grade 12+	25	16	9	1	0	24	0	0	0	0	0	19	11	0	3	22
East TOTALS	3030	1567	1463	23	56	2935	3	0	5	0	8	1384	330	1500	509	2521

## MAS

		GE	NDER				ETHNI									
GR	ALL	MALE	FEMALE	WHITE	BLACK	HISPANIC	ASIAN	HAW- PACF ISL	AMR IND ALSKN	MDL EAST/NRT AFRICAN	MULTI RACE	ELL	SPECIAL ED	REG	PAID	FREE & REDUCED LUNCH
Grade 9	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Grade 10	11	8	3	0	1	10	0	0	0	0	0	6	2	4	3	8
Grade 11	15	10	5	0	0	15	0	0	0	0	0	4	5	8	2	13
Grade 12	16	8	8	1	3	12	0	0	0	0	0	2	5	9	2	14
Alt TOTALS	42	26	16	1	4	37	0	0	0	0	0	12	12	21	7	35

## West

		GEN	NDER	ETHNICITY								STUDENT TYPE			LUNCH STATUS	
GR	ALL	MALE	FEMALE	WHITE	BLACK	HISPANIC	ASIAN	HAW- PACF ISL	AMR IND ALSKN	MULTI RACE	ELL	SPECIAL ED	REG	PAID	FREE & REDUCED LUNCH	
Grade 09	758	410	348	39	56	638	12	0	1	12	226	124	463	165	593	
Grade 10	800	424	376	35	49	688	10	0	1	16	238	118	513	200	600	
Grade 11	819	436	383	50	55	688	14	0	2	9	179	120	582	222	597	
Grade 12	808	405	403	72	58	646	14	0	3	13	183	135	561	234	574	
Grade 12+	75	43	32	5	7	62	0	0	0	1	13	75	0	16	59	
West TOTALS	3260	1718	1542	201	225	2722	50	0	7	51	839	572	2119	837	2423	

## Freshmen Center

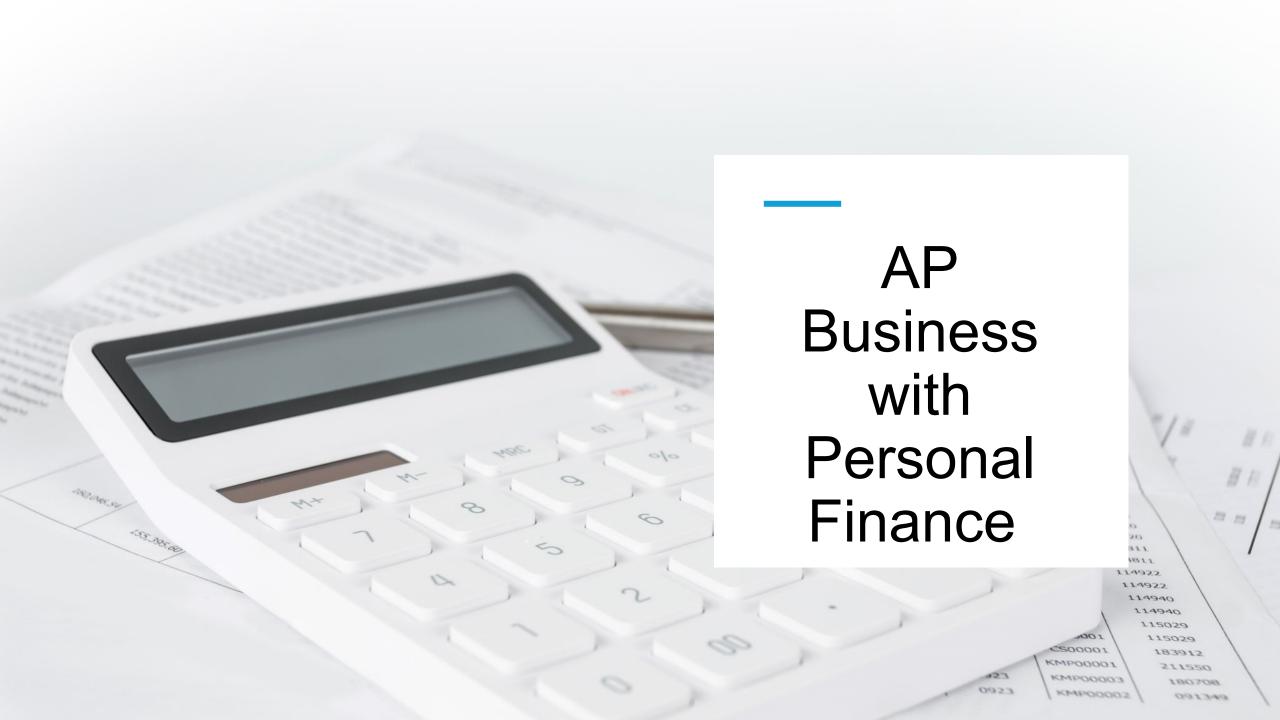
		GENDER			ETHNICITY											
GR	ALL	MALE	FEMALE	WHITE	BLACK	HISPANIC	ASIAN	HAW- PACF ISL	AMR IND ALSKN	MDL EAST/NRT AFRICAN	MULTI	ELL	SPECIAL ED	REG	PAID	FREE & REDUCED LUNCH
Grade 9	932	488	444	14	14	901	1	0	3	1	0	470	124	416	127	805
FC TOTALS	932	488	444	14	14	901	1	0	3	1	0	470	124	416	127	805





# New Course Proposals 2027 – 2028 SY

# **CTE Department**



# AP Business with Personal Finance: The Why?!

- Aligns with real-world skills and college readiness
  - Integrates business principles with essential financial literacy
  - Bridges academic rigor with practical application
- Expands access to rigorous coursework in CTE
  - Gives students AP-level option within the business pathway
  - Elevates CTE programming to match the academic rigor of traditional AP courses
- Strengthens College, Career and Life readiness
  - Supports the district's goals around postsecondary readiness, responsible citizenship and lifelong financial well-being

# AP Business with Personal Finance: Who Benefits?

- Students
  - Gain college-level experience
  - Develop practical life skills
  - Explore career pathways in business and finance
- School & District
  - Expands AP offerings within the CTE space
  - Strengthen pathway continuity
  - Supports strategic goals around college, career and life readiness
- Families and the community
  - Students become financially literate and career-ready
  - Financially informed, employable young adults

# AP Business with Personal Finance: How?

- Students gain essential financial literacy skills
  - Budgeting, investing, and credit management that will prepare them for independent living and informed financial decision-making
- AP-level rigor
  - challenges students to think critically, analyze business scenarios, and apply problem-solving skills relevant to college business programs and future careers
- Opportunity to earn college credit through the AP exam
- Course integrates business and personal finance concepts
  - Helps students understand how classroom learning directly applies to their futures

# Business Incubator



# Business Incubator: The Why?!

娀 Develops Entrepreneurial Skills

燃Provides students with hands-on experience in starting and managing a business, fostering creativity, problem-solving and innovation

娀Bridges Classroom and Real World

嫩Opportunity to apply CTE and academic skills in authentic business scenarios, preparing for college, career and life

娀Enhances Pathway Rigor

燃Serves as capstone experience, increasing engagement

# Business Incubator: Who Benefits?

#### Students

- Authentic, hands-on experience in entrepreneurship by developing and launching a business
- Collaboration, critical thinking, communication and problem-solving

#### Teachers

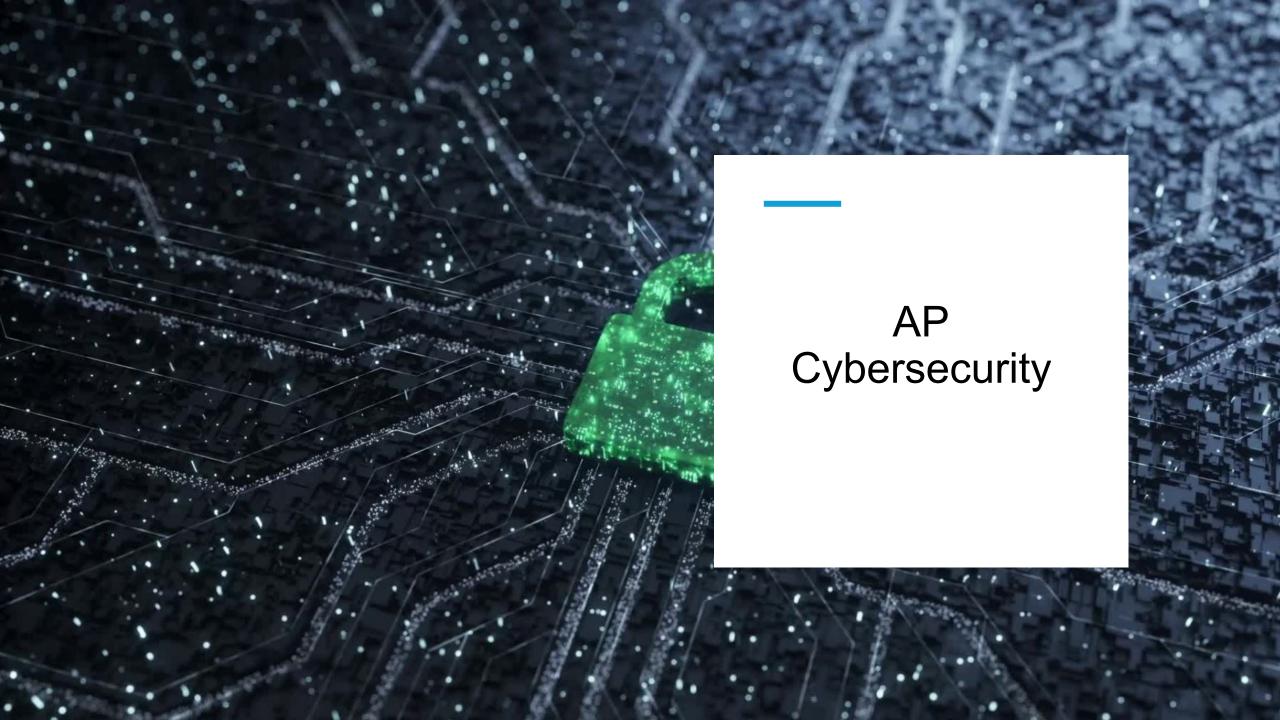
- Facilitate a dynamic, project-based learning environment that connects directly to industry standards and real-world applications
- Enhancing instructional relevance and student engagement

#### Community

- o Partners with schools to mentor students, provide feedback, and support entreprenuerial projects
- Fosters stronger school-community connections

# **Business Incubator: How?**

- Project-Based Learning
  - Students work in teams to design, launch and operate a small business
  - Apply entrepreneurship and financial literacy skills
- Mentorship and partnerships
  - Students receive guidance from teachers, industry professionals and community partners to support planning and execution
- Integration with CTE pathways
  - Course content builds on prior business or marketing courses, reinforcing skills and providing a capstone experience
- Assessment and reflection
  - Students are evaluated on business outcomes, teamwork and skill mastery



# AP Cybersecurity: The Why?!

- Increase academic rigor
  - Provides students with a college-level curriculum
  - Challenges critical thinking, problem-solving, and technical skills in cybersecurity
- Prepare students for future careers
  - Cybersecurity is a high-demand, high-growth field
  - AP course better aligns with industry standards and postsecondary programs
- Expand postsecondary opportunities
  - Students earn AP credit, improving college readiness
  - Provides an advantage in competitive tech programs

# AP Cybersecurit y: Who Benefits?

#### Students

- Gain advanced technical knowledge
- AP-level experience
- Developing critical cybersecurity skills applicable in both higher education and the workforce
- School/District
  - Strengthen CTE pathways
  - Support district goals for college and career readiness
- Community/Industry
  - Students more prepared for internships, apprenticeships and entry-level cybersecurity roles
  - Supporting local workforce development

# AP Cybersecurity : How?

#### **AP-Certified Curriculum**

 Teachers deliver college board-approved content aligned to cybersecurity standards and AP guidelines

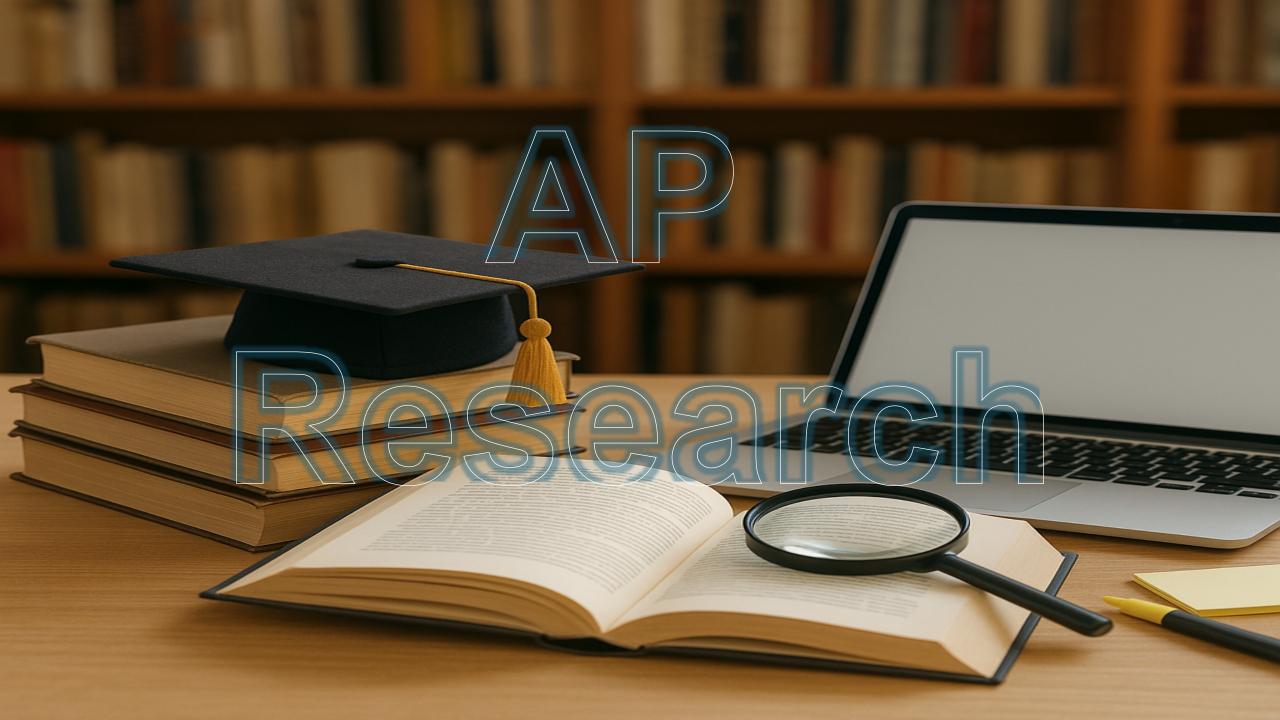
#### Project-Based and Hands-On Learning

 Students' complete labs, simulations, and cybersecurity projects that mimic real-world scenarios

#### Assessment and Feedback

- Students understanding is measured through AP exams, projects and practical application
- Ensures mastery of both technical and critical thinking skills

# **English Department**



# AP Research: The Why



Aligns with college and career readiness by emphasizing inquiry, argumentation, and independent study.

Strengthens students' critical thinking, writing, and presentation skills through year-long, research-driven projects.

Enhances the existing AP Seminar foundation, giving students a full two-year AP Capstone pathway.

## **AP Research: Who Benefits?**

- Gain individualized support in smaller AP class sizes, allowing for more mentoring and feedback.
- Explore topics of personal passion, creating ownership of their learning.
- Build transferable skills in research, academic writing, and public speaking.
- Stand out in the college admissions process with experiences that mirror undergraduate research work.



### AP Research: How?

their own research question and pursue an independent yearlong project.

They learn how to design, investigate, and defend their work using research methodology.

Final products include a scholarly paper and an oral presentation with defense.

**Small class** structure fosters close collaboration and individualized coaching, making AP Research a unique and personalized AP experience.