College Planning Night Scotia-Glenville Senior High School



Graduation Requirements

22 Credits Required to Graduate

4 credits of English English Regents 11th grade

4 credits of Social Studies Global History Regents 10th grade US History Regents 11th grade

3 credits of Math Regents: Adv Regents:

Algebra Algebra, Geometry, Algebra II

3 credits of Science Regents: Adv Regents:

1 Science Regents 2 Science Regents

2 credits of PE (0.5cr per year)

1 credit of Fine Art

0.5 credit of Health

Foreign Language Regents: Adv Regents:

1 credit s: 3 credits plus Checkpoint B*

NYSED Resources and Information

NYS Diploma Requirements:

http://www.nysed.gov/curriculuminstruction/credit-requirements

Annual Reviews

- Counselors have met with 9th and 10th grade students
- 11th grade meetings after Feb. break
- Review transcripts
- Discuss goals and priorities
- Encourage school and community involvement
- Standardized testing/diploma options

Post-Graduate Possibilities

- CTE
- Work
- Apprenticeships
- Military
- 2 year college
- 4 year college

Scotia Glenville High School

Ongoing Academic Goals

- * INCREASE RIGOR
- * INCREASE DIVERSITY OF COURSE OFFERINGS
- * OFFER MORE CAREER & COLLEGE CONNECTIONS



1) Advanced Placement Courses (AP)

2) College in the High School







An Introduction to the Advanced Placement Program[®]

Scotia-Glenville High School



Welcome

Scotia-Glenville HS is committed to every student's success.

We believe access to rigorous course work such as Advanced Placement[®] (AP[®]) and college courses from a variety of colleges and universities is an important key to that success.









What Are Advanced Placement[®] Courses?



Advanced Placement[®]: The Basics

- AP[®] courses are college-level courses offered in high school
- Courses reflect what is taught in top introductory college courses
- Students take AP Exams at the end of the course, measuring their mastery of college-level work
- A score of 3 or higher on an AP Exam can typically earn students college credit and/or placement into advanced courses in college





AP[®] at SGHS

Scotia-Glenville High School is committed to offering a wide array of AP Courses taught by well-trained teachers, based on the belief that participating in challenging high school courses is the best way for students to prepare for success in college and career. The standards and rigor that Advanced Placement classes provide offer an ideal environment for SGHS students to develop powerful academic skills, stretch their capabilities, and prepare for the academic demands of college coursework. To that end, SGHS believes that preparing for and taking the AP exam is an essential component of completing any AP Course with fidelity and thereby gaining maximum benefit from the AP Program.





Our AP[®] Courses

12 OFFERINGS

- English: English Language and Composition, English Literature and Composition
- History and Social Sciences: Microeconomics, Psychology, United States History, World History
- Mathematics: Calculus AB, Calculus BC, Statistics, Computer Science Principles, Computer Science A (Java)
- Sciences: Biology





AP[®] at SGHS

Scotia-Glenville High School is committed to offering a wide array of AP Courses taught by well-trained teachers, based on the belief that participating in challenging high school courses is the best way for students to prepare for success in college and career. The standards and rigor that Advanced Placement classes provide offer an ideal environment for SGHS students to develop powerful academic skills, stretch their capabilities, and prepare for the academic demands of college coursework. To that end, SGHS believes that preparing for and taking the AP exam is an essential component of completing any AP Course with fidelity and thereby gaining maximum benefit from the AP Program.







AP[®]: The Benefits



AP[®]: The Benefits

- Students learn rigorous college-level content and skills
- Taking AP is valued in the college admission process
- AP courses are interesting and rewarding academic experiences
- Opportunity to earn valuable credit and placement in college
- Financial benefits!







AP[®]: Skills & Advantages that Last a Lifetime

- Taking an AP course helps students build critical thinking skills, confidence, and the essential time management and study skills needed for college success
- Nationally, research shows that students who score a 3 or higher on an AP Exam typically earn higher grade point averages in college and have higher graduation rates than their non-AP peers*

*2009, The College Board, "The Relationship Between AP Exam Performance and College Outcomes"





AP[®] Expands Students' Options

When students earn college credit through AP Exams, their options and opportunities expand:

- Move to upper-level college courses sooner
- Pursue a double major
- Gain time to study and travel abroad







AP[®]: A More Engaging Learning Experience

AP courses challenge students to work and participate at a higher level:

- Opportunities to explore topics in depth
- More time in and out of the classroom required to complete assignments and projects
- High expectations for critical thinking, analysis, synthesis, evidence, multiple perspectives, and clear written and verbal communications





AP[®] at SGHS

Scotia-Glenville High School is committed to offering a wide array of AP Courses taught by well-trained teachers, based on the belief that participating in challenging high school courses is the best way for students to prepare for success in college and career. The standards and rigor that Advanced Placement classes provide offer an ideal environment for SGHS students to develop powerful academic skills, stretch their capabilities, and prepare for the academic demands of college coursework. To that end, SGHS believes that preparing for and taking the AP exam is an essential component of completing any AP Course with fidelity and thereby gaining maximum benefit from the AP Program.











AP[®] Exams

AP Exams are administered by schools worldwide on set dates in May each year.

- Exams are typically 2–3 hours and include:
 - Multiple-choice questions
 - Free-response items such as essays, problem solving, document-based questions and oral response





Credit and Placement Opportunities

Each college and university has its own policies regarding AP[®] credit and placement. The College Board offers information about AP credit at thousands of college and universities at <u>www.collegeboard.org/apcreditpolicy</u>.



- Search by school name or alphabetically
- Data for each school includes a direct link to that school's Web page detailing AP credit and placement policies
- A statement from the college or university about its AP policy





Syracuse University Project Advance

- 1) Introduction to Financial Accounting (3 credits)
- 2) Major Concepts of Physics I and II (8 credits)

**Syracuse courses

**Syracuse Adjunct Professors

**Syracuse Course Credit (pass with C average; no exam)

SCOTIA-GLENVILLE HIGH SCHOOL

2023-2024 College in the High School Courses

In partnership with some local community colleges and universities, students may earn college credit for classes while in high school (dual-credit). Students can speak with their high school counselor or Michael Parks for more information regarding course options and associated fees of the sponsoring institution.

Business						
SUPA Accounting	Syracuse University	ACC 151/Financial Accounting	\$500 (4 credits)			
Advertising & Marketing	SUNY Schenectedy	MKT 221/Marksting	\$198 (3 CREDITS)			
Business Law	SUNY Schenectedy	BUS 121/Business Law I	\$198 (3 CREDIT5)			
Computer Software Applications	SUNY Schenectedy	CIS 121/Intro to Computers	\$198 (3 CREDITS)			
Entropronourship	SUNY Schenectedy	M&T 123/Introduction to Business	\$198 (3 CREDITS)			
English						
AP English Language and Composition	SUNY Schenectedy	ENG 123/College Composition	\$198 (3 CREDITS)			
AP English Literature and Composition	SUNY Schenectedy	ENG 124/Intro to Literature	\$198 (3 CREDITS)			
Family & Consumer Science						
Child Growth and Development	SUNY Cobleskill	ECHD 170/Child Growth and Development Prac	\$166 (3 CREDITS)			
Fine Arts						
Drawing & Painting II	SUNY Schenectedy	ART 128/Intro to Drawing	\$198 (3 CREDITS)			
Foreign Language						
College French 1	SUNY Schenectedy	FRE 121/Elem French I	\$198 (3 CREDITS)			
College French 2	SUNY Schenectedy	FRE 122/Elem French II	\$198 (3 CREDITS)			
College Spanish 1	SUNY Schenectedy	SPA 202/Inter Spanish I	\$198 (3 CREDITS)			
College Spanish 2	SUNY Schenectedy	SPA 224/Inter Spanish II	\$198 (3 CREDITS)			
Math						
Math 12	SUNY Schenectedy	MAT 167/Pre Calc/Analyt Geom	\$264 (4 CREDITS)			
AP Statistics	SUNY Schenectedy	MAT 147/Statistics	\$198 (3 CREDITS)			
Science						
Chemistry	SUNY Schenectedy	CHM 121/General Chemistry I (Fall) CHM 122/General Chemistry II (Spring)	\$264/\$528 (4 CREDITS per course; Students can earn up to 8 CREDITS)			
SUPA Physics	Syracuse University	PHY 101-102/Major Concepts of Physics I and II	\$1,000 (8 CREDITS)			

*2022-23 cost was \$195 for a 3-credit course for SCCC

*2022-23 cost was \$460 for a 4-credit course for Syracuse University

A mix of options

- Advanced Placement Classes
- College in the High School Classes
- <u>Items to consider:</u>
 - Cost for course or test
 - Potential outcomes (test grade, college transcript)
 - Future plans (prepare for college, reduce time in college, take more in college, etc.)

Timeline

Scotia Glenville Advanced Placement Timeline

- * Parent meeting with Academic Heads and Principal (February)
- * Work with teacher/counselor to request a course (February)
- * Complete any summer assignments prior to course if applicable (July/August)
- * Submit payment for AP exam(s) (November 1st deadline)
- * Submit payment for College Classes (September or pay during the year)
- * Complete AP exam(s) and determine score reporting preferences (May)
- * Complete AP course(s) and reap the benefits of success! (June and beyond)





AP[®]: Resources Worth Exploring for Students and Families

- AP information: <u>apstudent.collegeboard.org</u>
- College and Career Planning: <u>bigfuture.org</u>
- Personalized feedback, practice and college planning based on your PSAT/NMSQT[®] results: My College QuickStart[™] <u>www.collegeboard.org/quickstart</u>
- AP credit policy information from colleges and universities: <u>www.collegeboard.org/apcreditpolicy</u>
- Project advance information available at: supa.syr.edu





What do you want from a College?

- Major
- Admission Requirements
- Location and size
- Cost
- Activities/athletics

Resources

http://connection.naviance.com/sgshs

www.collegeboard.com

- www.Commonapp.org
- www.suny.edu

Visit!!!!

- Curriculum
- Living accommodations
- Campus atmosphere
- Admission requirements
- Financial Considerations

College Planning Night What do Colleges consider?

- Transcript
- Resume
- Essay
- Letters of Recommendations
- SAT/ACT scores

- SAT: Register online: www.collegeboard.org
 - May 6th ; June 3rd Deadline April 7th ; May 4th
- ACT: Register online: <u>www.actstudent.org</u>
 - April 15h ; June 10th Deadline March 10th; May 5th
- NCAA Division 1 and 2 Register online: <u>https://web3.ncaa.org/ecwr3/</u>

What do you need to do now?

- Create a list of colleges
- Visit
- Resume
- Know application deadlines
- Know testing requirements
- Plan letters of Recommendation

- Suggestions:
- Show interest in Colleges (visits to HS, open houses, virtual opportunities)
- Check SGHS Guidance Website

SGHS Guidance Counselors

	Lise Williams lwilliams@sgcsd.net	Dana Zeppieri dzeppieri@sgcsd.net	Jessica Balch jbalch@sgcsd.net	David Langdon dlangdon@sgcsd.net
10	Abbot – DeWitt, Dixon – Elston, Obman	DiLallo, Esposito – Kent	Kirk – Nichter, Otero – Pierotti, Prusinowski – Rarick	Podbielski, Raynsford – Zinzow
11	AbuZahra – Chevalier, Cook – D'Arcy, DeBerry, Dempsey – Diggins, Downs, Drake, Estes	Del Valle, Dixon, Egan, Ellis, Falco – Grimm- Henze, Harrigan, Hempstead, Hockford	Gross, Haverkamp – Heins, Herron, Ho, Holstein – Kuon, LaPan – Pangione	Cohn, Davies, Lamb, Passino - Zheng