



Lab School: True or False

True or False: Lab School is only for really smart or really weak students.

False: Lab School is made up of a mix of all types of students.





True or False: Lab School classes are easier than the traditional school.

False: Lab School classes are taught at the Regents level with enrichment.





Lab School: True or False

True or False: Lab school students get to see friends from outside of Lab School

True: only 4 ½ out of 8 periods in the day are Lab School classes







Lab School: True or False

True or False: Lab School students are lazy and do little or no work.

False: Normal Classwork + Research Class + Community Service Hours (15 hrs/year) + Senior Internship (175 hours)



Why was Lab School created?

- Founded in 1992 by forward-thinking teachers as a response to local businesses to develop traditional curriculum + soft skills
- Based on different teaching styles and more interactive class discussion.
- Created to try new ideas to pass onto the traditional school.



Why Join Lab School?

- Educational field trips.
- •< 100 students grades 9 to 12.
- •Small school feeling in a large school.
- •Students less apt to get lost or left out.
- •Small coherent group of teachers that know all students.



Academics

- Lab School Students are REQUIRED to maintain an overall 80 average to remain in Lab School.
- Established to promote mastery learning and encourage remediation.



A.H.

Academics

Science: 4 years required

- Living Environment
- Biology/Independent Study
- Chemistry
- Physical Science

Mathematics: 4 years required

- Common Core
- Geometry
- •Algebra II
- •Pre-Calculus

Algebra 1 Regents Required



Lab School students graduate with at least a Regents diploma

A.H.

Academics

English

- 4 years
- Regents Exam grade 11

Social Studies

- Global 9/10- Regents
- American History-Regents
- P.I.G./Economics

College Prep and Readiness



Research Class

- Regularly scheduled class
- Grades 9-12
- Curriculum based & credit bearing
- In grades 9 through 11, students gain skills working up to senior year paper and paper expectations





Senior Internships

State Legislature, Hospitals, Newspapers, Radio Stations, Nonprofits, and more!

Senior year

- •Can begin during summer prior to senior year with approval
- •175 Documented Hours
- Students earn 1 credit

Research Class

 Paper and Presentation including students' own authentic research



Lab School in the Traditional School

World Language

3 years of World Language or 5 Art/Music/Tech sequence

Physical Education

- 4 years required
- Classes in Traditional School with non-Lab School students
- Regular Physical Education Curriculum

Electives

- During non Lab School periods in the traditional program
- 3.5 credits required before graduating

Music Department

- Students may continue music programs
- Classes taken with non-Lab School students
- Music programs can replace the needed electives

Higher Level Education Opportunities

Honors Work

- STEM Honors
- Humanities Honors
- Research Honors

College Courses

- •Students in Lab School can still take AP courses that fit within their schedule.
- •AP Elective Courses have been successfully completed by Lab School students for credit such as:
- Advanced Math, Foreign Language, Psychology, and others.

Community Meetings and Press Club

- Community Meeting
 - Team building between grades
 - Community service
 - announcements
 - Event/field trip planning
- Press Club
 - Guest Speakers and Presentations
 - Ex: Surgeons, Artists, Engineers, Astronomers, etc from our local community





Remediation

Remediation Goals

- Promote mastery learning
- Allow students with difficulty extra time to understand curriculum
- Allows students to redo an assignment that they feel they did poorly on

S.M.

College Admission

COLLEGE ACCEPTANCES:

 Over 125 colleges all over the country have accepted Lab School students, AND...

Compared to traditional school students, Lab School students are eligible and have been offered a significant and comparable number of scholarships!

- Lab School adds uniqueness to your college application
- 5% of BCHS graduates come from Lab School



Field Trips

Philadelphia and Valley Forge





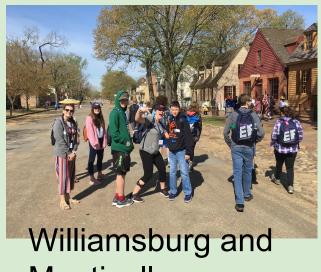


NYC

S.M.

Boston and **Plymouth Plantation**





Monticello



Retreats

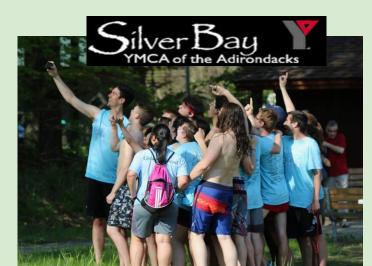
Educational

- 1. Guest Speakers
- 2. Seminars
- 3. Workshops
- 4. Building Community

Recreational

- 1. Special Guests
- 2. Contests & Competitions
- 3. Wrapping up the school year and saying goodbye to the seniors











Field Trips and Retreats

Estimated costs per school year:

- Camp Chingachgook and Silver Bay Retreats = \$250 each
- Theatre trips = \$25
 - Includes play ticket and lunch in Albany
- Four-day three-night trip to a major city = = \$850-1100
 - Boston, Philadelphia, Washington, D.C., Colonial Williamsburg

Total = \$1500

There are many fund raising opportunities throughout the year.

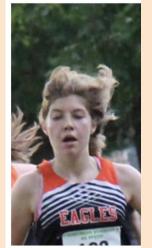
J.W.

Who is in Lab School?









ATHLETES:

Swimming
Hockey
Football
Cheerleading
Track
Tennis
Curling
Soccer
Lacrosse

Who is in Lab School?





Musicians:

Band
Orchestra
Choir
Empire State
Youth Orchestra

Who is in Lab School?



CLUB LEADERS:

Class Officers
Senior Council
Peer Helpers
Key Club
G.S.A.
S.A.D.D.
Peace and Survival
Theatre Without a Net

Why I Joined Lab School...

A Variety Of Reasons

- Projects/research
- Community environment
- Relationships with teachers and students
- Combination of traditional and non-traditional experiences
- Educational decision making
- College prep and internships
- My parents made me (but now I love it!)

What Kind of Student is Successful in Lab School?

You Must Be:

- willing to devote extra time outside of school
- organized
- reliable
- a hard worker
- a risk taker
- a team player
- willing to learn
- willing to be a proud member of the Lab School

B.K.

Lab School Wants You!









Lab School BBQ Fundraiser

Saturday, March 4th 2023 BCHS Cafeteria, 3pm



