Student Clubs & Competitions

Presentation to the Board of Education on November 7, 2017 by Dr. Lisa Mulhall, Dr. Valerie Vacchio, and Ms. Sharon Lasher

Benefits of Participation in Extracurricular Activities

- Participation and success are strongly associated as evidenced by participants' better attendance, higher levels of achievement, and aspirations to higher levels of education. (O'Brien & Rollefson, 1995)
- Participation is associated with higher SAT scores (Everson & Millsap, 2005)
- Involvement linked to positive educational trajectories and low rates of risky behavior (Eccles & Barbar, 1999)

Benefits of Student Activities

- Activities teach universal lessons
- Activities build confidence
- Activities build relationships
- Activities keep students in a safe, monitored environment
- Activities build character

(Shostak, 2015)

"Extracurricular activities are one of the best investments that a school can make to help promote achievement, student engagement, and the attitudes and habits that lead to college aspirations and ultimate success."

-Dr. Howard Johnson, *Research into Practice*

James H. Vernon School Before & After School Clubs 2017-2018



Vernon's Before School Activities

- Intramurals (Grades 3-6)
- Environmental Club (Grades 3-6)
- Chorus (Grades 5 & 6)
- Bands (Grades 4-6)
 - Beginner
 - Intermediate
 - Advanced
 - Jazz

Vernon's After School Activities

- Vernon Play (Grades 3-6)
- International Club (Grades 3-6)
- Math Club (Grades 3 & 4)
- Math Club (Grades 5 & 6)
- Book Club (Grades 3-6)
- Art Club (Grades 5 & 6)
- Student Council (Grades 3-6)
- Leaders Club (Grade 6)

Art Club Grades 5 & 6



Math Club Grades 3 & 4 and Grades 5 & 6





Before School Intramurals

"My son is running out of bed on Monday and Wednesday mornings to get to school early for intramurals."



~Parent of a 4th grader





2017 Vernon Play: The Lion King Jr.

The cast and crew consisted of approximately 60 students.





Vernon Play: Alice in Wonderland Jr.

- To date, we have 123 students registered to participate in cast or cast crew
- Performance Dates: February 14 and 15, 2018

"Please tell me I didn't miss sign-ups for the play. My 3rd grader will be so upset if we missed the deadline."

~Parent of a 3rd grader



Oyster Bay High School Clubs & Competitions 2017-2018



Honor Societies

- Art Honor Society
- Business Honor Society
- Mathematics Honor Society
- National Honor Society, 10-12
- National Junior Honor Society, 7-9
- Quill & Scroll Honor Society
- Science National Honor Society
- Social Studies Honor Society
- Tri-M Honor Society (music)
- World Language Honor Society Spanish French

American Sign Language (ASL)







Oyster Bay High School Clubs and Activities Handbook



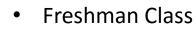
Clubs – High School Level

- AGAPAE (Literary Magazine)
- Birthday Wishes*
- Be The Change
- Gaming Club
- Coding Club
- Dance Club*
- Sexual & Gender Awareness (SAGA) (formerly GSA)
- Harbour Voice
- Health Club
- Humanities/Model UN

Interact Club

- International Club
- Mathletes- High School
- Mock Trial
- Odyssey of the Mind
- SADD, 9-12 (Students Against Destructive Decisions)
- Robotics
- SALP (Student Athlete Leadership Program)

- Undecided Club
- Yearbook
- 3-D Printing Club*



- Sophomore Class
- Junior Class
- Senior Class
- Student Council

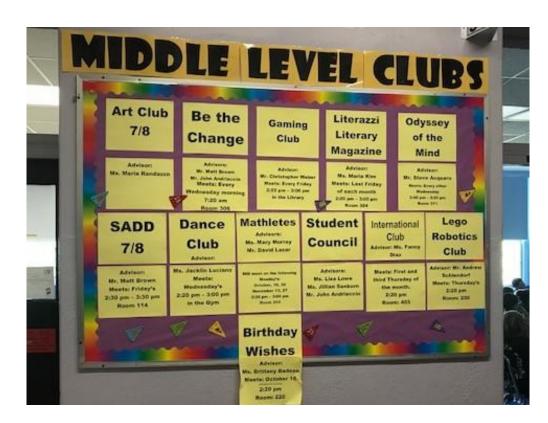


*2017-2018 addition

Clubs – Middle Level

Art Club Be the Change Birthday Wishes* Gaming Club Lego Robotics Literazzi Literary Magazine





* 2017-2018 addition

Odyssey of the Mind SADD, 7-8 Dance Club Mathletes, Middle Level Student Council International Club

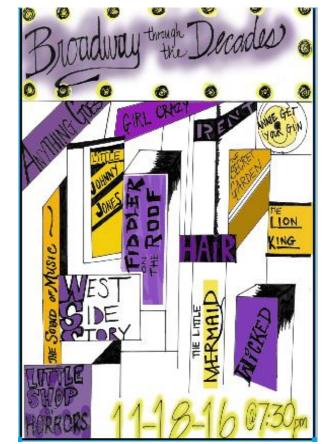


Additional Opportunities

Fall Play- Romeo & Juliet



Middle Level Musical Review



Competitions

Social Studies

- Mock Trial
- Model United Nations (intraschool; looking to expand)
- National History Day
- Theodore Roosevelt Public Speaking Contest
- H&R Block Budget Challenge

<u>Business</u>

- Virtual Enterprise
- Business Olympics (intraschool; looking to expand)

Mathematics

- HS Mathletes:
 - Nassau County Interscholastic Mathematics League (interscholastic)
 - New York Math League (intraschool)
 - Nassau Math Tournament (interscholastic)
- MS Mathletes:
 - New York Math League (intraschool)





Competitions

English Language Arts

- LILAC (Long Island Language Arts Council) Gambone Writing Contest
- Young Authors Contest, Nassau Reading Council
- The Martin J. Kelly Writing Contest, Irish Cultural Society of Garden City
- Walt Whitman Student Poetry Contest Journalism:
- Best of High School Journalism Long Island University
- Columbia Scholastic Press Association

<u>Art</u>

- Go APE Exhibition
- Long Island's Best, Heckscher Museum
- Long Island Media Arts Show
- Advanced Vision, Long Island University

<u>Music</u>

- Wind Ensemble, Music Hall Of Fame, Long Island Music Hall of Fame
- Chamber Singers, National Anthem, Madison Square Garden

World Language

- LILT (Long Island Language Teachers Association)
- National Spanish Exam, AATSP (American Association of Teachers of Spanish and Portuguese)
- Le Grand Concours, National French Competition AATF (American Association of Teachers of French)

<u>ENL</u>

• BOCES related essay competitions

• Hispanic Heritage Essay, ALTICE USA







Competitions

Science Research**

(Each Research student will participate in at least one of the following.)

- Medical Marvels
- Toshiba Exploravision
- Google Science Fair
- Cornell Fishtracker (Citizen Science Project)
- ASSET Science & Society Independent Research Project
- ASSET Tetrahymena
- Long Island Science Congress
- Long Island Science and Engineering Fair (LISEF)
- New York State Science and Engineering Fair (NYSSEF)
- Zero Robotics
- Robot Virtual Worlds
- Bay Scallop Bowl
- Envirothon
- Brain Bee
- ** New this year

Science & Technology

- Nassau County Science Fair
- 7th Grade Science Fair (intraschool)
- First Tech Challenge Robotics
- First Lego League Robotics
- Adelphi Robotics Competition
- Junior American Computer Science Leagues
- Senior American Computer Science Leagues**
- Barcode Long Island



Next Steps

- Follow-up on survey data collected from the 9th graders
- Monitor efficacy of clubs
- Work with students to identify possible additions