

HARRITON HIGH SCHOOL



Lower Merion School District
 Nationally recognized for excellence in education
www.lmsd.org

600 North Ithan Avenue, Rosemont, PA 19010

Phone: (610)658-3950 Fax: (610)520-3917 CEEB/ACT Code: 394290

ADMINISTRATION

- Dr. Khalid Mumin, *Superintendent*
- Rich Marta, *Supervisor of K-12 Counseling, Testing, & Holistic Supports*
- Scott Weinstein, *Principal*
- Patrick Hogan, *Assistant Principal*
- Michael Johnson, *Assistant Principal*
- Lauren Marcuson, *Assistant Principal*
- Shawn Albert, *Athletic Director*
- Mary Anne Newberg, *Registrar*
- Leslie Burke, *Counseling Secretary*

SCHOOL COUNSELORS

- | | | |
|--|-------------------|----------------|
| Stephanie Graziosi-Hibbs | graziosi@lmsd.org | (610) 658-3966 |
| Mike Mallozzi | mallozm@lmsd.org | (610) 658-3964 |
| Barbara Serratore | serratb@lmsd.org | (610) 645-3986 |
| Kimberly Thompson | thompski@lmsd.org | (610) 658-3968 |
| Mandy Weatherill | weathem@lmsd.org | (610) 658-3963 |
| College and Career Access Counselor | | |
| Misty Whelan | whelanm@lmsd.org | (610) 658-3948 |

Lower Merion School District serves the 62,000 residents of Lower Merion Township and Narberth Borough, a diverse, suburban community located just west of Philadelphia. The ethnic/racial composition of the school district is: 66% White/Caucasian, 8% Black/African-American, 12% Asian Pacific Islander, 5% Hispanic, and 9% Multi-Racial.

GENERAL INFORMATION

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|----------------------------|-------------------------------------|
| Grades:9-12 | Full time Faculty:..... 127 |
| Enrollment: 1304 | Teacher to Student Ratio:..... 1:10 |
| Graduating Class:.....298 | Length of Semester: 18 weeks |
| Type of School:.....Public | Class Periods:55 minutes |

While students are encouraged to grow academically, we counsel students to balance their course load with all their obligations outside and beyond the classroom.

ADVANCED PLACEMENT COURSES

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|------------------------------------|---------------------------------------|
| Art: 2D and 3D | Latin |
| Biology | Music Theory |
| Calculus: AB and BC | Physics 1 |
| Chemistry | Physics C: Electricity and Magnetism; |
| Computer Science A, Principles | Mechanics |
| Economics: Macro, Micro | Psychology |
| English: Language and Composition; | Spanish Language |
| Literature and Composition | Statistics |
| Environmental Science | United States History |
| French Language | United States Government/Politics |
| Human Geography | |

Courses are designated on the student's transcript AP.

INTERNATIONAL BACCALAUREATE DIPLOMA

IB students are required to engage in the full Diploma Program by taking six IB courses in a variety of disciplines and the Theory of Knowledge course, writing an extended essay of 4,000 words of original research, and fulfilling the CAS (Creativity, Activity, Service) requirement. Students who opt not to pursue the full diploma may take courses from our suite of IB elective options. Courses include: English, Spanish, French, Latin, History of the Americas, Psychology, Economics, Biology, Chemistry, Physics, Mathematics: applications and interpretation (with Introductory Calculus), Mathematics: analysis and approaches (with Calculus), Music, Visual Arts, Theater, Theory of Knowledge, Philosophy, Business Management, Film, and Chinese ab initio.

All IB courses are designated on the student's transcript IB.

HONORS COURSES

Art: Advanced Ceramics and Metal Arts 3/4/5, Advanced Film Photography 3/4/5, Art 1/2/3, Communication Design 3/4/5, 9th grade Art

English: 1/2/3; Creative Writing, Film and Literature, Journalism, Modern and Contemporary Literature, Reading and Writing Non-Fiction, Theater Arts: Drama Survey and Appreciation, Sports in Literature and Non-fiction, Voices in African-American Literature and Non-Fiction

Mathematics: Integrated Math 2/3, Advanced Topics in Linear Algebra and Discrete Mathematics, Computer Science 1/2, Computer Science Seminar, Geometry, Integrated Math 1/2/3, Pre-calculus, Senior Seminar, Visual Programming, Artificial Intelligence and Machine Learning (H), Cyber Security (H)

Music: Concert Band, Concert Choir, Symphony Orchestra, Music Major

Science, Technology, and Engineering: Architectural Design, Astronomy, Biology, Chemistry, Computer Aided Drafting and Design, Foundations of Engineering and Design (Beg/Adv), Genetics, Geology, Human Anatomy/Physiology, Innovation and Invention Robotics, Landscape Architecture/Horticulture, Meteorology, Physics, Oceanography, Organic Chemistry

Social Studies: Economics, Global Studies I, Global Studies II, Global Citizenship, Philosophy and Modern Culture, Black Excellence: The Politics, Economics, and Culture of an American People, Psychology, U.S. Government, U.S. History

World Languages: French 1/2/3/4/5/6 (for Global Competence), Japanese 1/2, Latin 1/2/3/4/6 (for Global Competence) Spanish 1 (Spanish Speaker), 2/3/4/5/6 (for Global Competence)

All courses designated on the transcript by the word Honors or the letter H are accelerated and enriched.

CLASS RANK

No class rank is recorded on a student's transcript.

Any institution may request in writing from the School Counseling Department the class rank of any student if class rank is required for admission to that school or needed for any scholarship program. The class rank reported is weighted and includes only major academic subject courses completed in grades 9-11.

