

LEMONT HIGH SCHOOL COURSE SELECTION FORM

NAME _____

YEAR: Freshman, Class of 2019

FRESHMAN REQUIREMENTS

All freshmen are required to enroll in 8.0 credits of courses. Depending on a student's schedule, at least 5.5 of these credits are in classes that are required to graduate from Lemont High School. Any remaining credits are electives.

CORE COURSE PLACEMENTS

*** (ENGLISH)**

**** (MATH)**

(SCIENCE)

* – 2.0 credits if Critical Reading is recommended along with English I placement

** – 2.0 credits if Integrated Math I GB

REQUIRED COURSES

Cultural Geography (1.0 credit)

Physical Education (0.5 credits)

Health Education (0.5 credits)

Business & Technology Concepts (0.5 credits)

RESULTS USED FOR CORE COURSE PLACEMENTS

Initial course placements in English, Mathematics and Science were made based on the results of the EXPLORE test and standardized test scores provided by students' grade schools. Below, your results are listed. An explanation of the criteria used for placement may be found on the reverse side of this sheet.

EXPLORE - READING
EXPLORE - MATH

BEST MAP SCORE - READING
BEST MAP SCORE - MATH

FRESHMAN ELECTIVES

All freshmen must enroll in 2.5 credits of electives and may choose from the list of courses at the bottom of the page (**note:** this number may be fewer, depending on placements in English and Mathematics or placement in Freshman Academy). Students may take Driver Education as freshmen, but must be 15 years of age by January 1, 2016.

Please list in order your preferences for electives (#'s 4 and 5 should be your alternate selections)

	COURSE NAME	CREDITS
1.	_____	_____
2.	_____	_____
3.	_____	_____
4.	_____	_____
5.	_____	_____

NOTE:
Required and elected credits must equal 8.0

FRESHMAN ELECTIVE CHOICES

CAREER & TECHNICAL EDUCATION

Business
Computer Applications 0.5 (spring only)
Desktop Publishing 0.5 (spring only)
Introduction to Business 0.5
Web Design & Development I 0.5
Web Design & Development II 0.5 (spring only)

Family & Consumer Sciences
Family & Consumer Sciences Survey 1.0

Industrial Technology
Orientation to Industrial Technology 1.0

DRIVER EDUCATION
Driver Education** 0.5 (spring only)

** – Student must turn 15 by January 1, 2016 (birthdate must be on or before Dec. 31, 2000) If registering for Driver Education, please list the student's birthdate.

ENGLISH

Cinema Studies I 0.5
Cinema Studies II 0.5 (spring only)
Creative Writing I 0.5
Creative Writing II 0.5 (spring only)
Literature of the Supernatural 0.5
Modern Fiction 0.5

SPECIAL EDUCATION

Life Skills I or II 0.5 or 1.0
Occupations I or II 1.0
Resource or Supported Resource 1.0
Work Experience 0.5 or 1.0
Transitional Employment Program Up to 2.0

WORLD LANGUAGES

French I 1.0
German I 1.0
Spanish I 1.0

FINE ARTS

Art
Introduction to Digital Art 0.5 or 1.0
Introduction to Drawing & Painting 0.5 or 1.0
Introduction to Studio Art 0.5 or 1.0

Music
Beginning Band 0.5
Concert Band 1.0
Marching Band 0.5
Lab Jazz Band* 1.0
Choir 0.5 or 1.0
Rock n' Roll Methods 0.5 or 1.0
Theatre Technology I 0.5 or 1.0

* – Zero Hour; student will be enrolled in 9.0 credits

FRESHMAN COURSE PLACEMENT CRITERIA LEMONT HIGH SCHOOL CLASS OF 2019

ENGLISH

A student's result on the Reading subtest of the EXPLORE exam was the primary factor used to make placements in English courses. The maximum score for the Reading subtest is 25. If available, additional standardized test results were used to make placements for students who were on the borderline between two levels.

Course	EXPLORE	MAP
English I Honors	23 or more	
	21 or 22 with	235 or more
English I Academic	15-22	
	14 with	223 or more
English I Preparatory w/ Critical Reading	13 or less	

- English I Academic students with EXPLORE scores of 15 or less **and** MAP scores of 222 or less also are placed in Critical Reading.
- Designation as an "English Language Learners" (ELL) student takes precedence over a student's performance on the school's placement exam. Students who did not reach proficiency within the Literacy subscore and the composite score of the ACCESS exam have been designated as ELL students.

MATHEMATICS

A student's result on the Mathematics subtest of the EXPLORE exam was the primary factor used to make placements in Mathematics courses. The maximum score for the Mathematics subtest is 25. If available, additional standardized test results were used to make placements for students who were on the borderline between two levels.

Course	EXPLORE	MAP
Integrated Math I Honors	20 or more	
	19 with	245 or more
Integrated Math I	17-19	
	16 with	220 or more
Integrated Math I GB	14-16	
	13 with	210 or more
Essentials for Integrated Math	13 or less	
Pre-Essentials for Integrated Math	12 or less w/ teacher recommendation	

SCIENCE

A student's result on the Reading subtest of the EXPLORE exam was the primary factor used to make placements in Science courses. The maximum score for the Reading subtest is 25. If available, additional standardized test results were used to make placements for students who were on the borderline between two levels.

Course	EXPLORE	MAP
Biology Honors	22 or more	
	20 or 21 with	235 or more
Integrated Science	13-21	
	12 with	212 or more
Integrated Science Co-Taught	12 or less	