## JULIA R MASTERMAN LABORATORY AND DEMONSTRATION SCHOOL 1699 SPRING GARDEN STREET PHILADELPHIA, PA 19130 215-400-7580

January 28, 2020

TO:

FROM: Ms. Jessica Brown- Principal

Ms. Michelle Harrison and Ms. Tonya Broussard- Assistant Principals

Mr. Justin Gilken- High School Dean
All Current Grade 10 and 11 students

It is necessary at this time to consider your course selection for next year. Several of the courses available to you are Advanced Placement (AP) courses. These courses conform to an external syllabus put forth by the College Board and are essentially college level courses. All syllabi will be located on our website at:

<u>www.masterman.philasd.org----</u> Click on STUDENT then Click on AP Course Syllabi for your perusal. At the completion of each AP course, you will be required to take an exam designed by the College Board.

There are several important considerations:

- Students who take Advanced Placement courses must have strong overall academic records and must meet the criteria below that are specific to each course taken.
- Other considerations include the thoroughness of preparation, class and school attendance, lateness, motivation, student behavior and integrity.
- Students in grade 10 may elect no more than two AP courses in grade 11; however, under extenuating circumstances AND with permission of the Administrator/Dean, a student may take one additional AP course.
- Students in grade 11 may elect no more than three AP courses in grade 12; however, under extenuating circumstances AND with permission of the Administrator/Dean, a student may take one additional AP course.
- While AP courses are offered in the selection process, there is no guarantee it will actually be offered until the entire scheduling process is complete as budget, class size and scheduling all play a factor.

**FOR ALL APPLICANTS:** Grades in all related courses must be A's or very high B's. Depending on the competitiveness of the applicant pool, not all students who meet the minimum requirements will be admitted to the course due to the limited sections available. However, all attempts are made to meet students' requests.

**FOR INCOMING SENIORS (Current Juniors):** The suggested PSAT range for Language Arts AP courses is 570 or above in the ERW section. The suggested PSAT range for Math and Science AP courses is 570 or above in Math.

**FOR INCOMING JUNIORS (Current Sophomores):** PSAT scores will be considered in the selection process.

If you are interested in taking a course for which you do not meet the requirements, you may still submit a request for the course. However, you will need to attach a typewritten explanation of why you should be admitted into the course. Admission to the AP course will be at the discretion of the AP teacher.

All completed forms must be returned by Friday, January 31 at 8:30am to Mr. Justin Gilken in Room 210 or in his mailbox.

## JULIA R MASTERMAN LABORATORY AND DEMONSTRATION SCHOOL 1699 SPRING GARDEN STREET PHILADELPHIA, PA 19130

215-400-7580

Printed Student Name Section

## THIS PAPER MUST BE RETURNED TO MR. GILKEN IN ROOM 210 NO LATER THAN JANUARY 31, 8:30 am 2020-2021 Course Selection Choices for Grade 12

Note: AP course requests must be ranked by preference with "1" being the student's first choice. The student may request as many AP courses as allotted, recognizing that the limit is three courses for Grade 12 unless granted permission

We, at Masterman, are committed to giving as many stud	lents as possible the opportunity to take AP classes. Therefore, we remind ence authentically. This will have an impact during selection.
MATH OPTIONS- Select at least two courses from the follo	owing. Be sure to rank order with "1" as the student's first choice.
Calculus BC- Highly Competitive	
	redits awarded by Community College of Philadelphia at possibly an by the School District. All students must have completed Calculus BC in
Statistics AP	
Statistics- Advanced	
Calculus- Advanced	
	from the following. Be sure to rank order with a "1" as the student's first
AP Biology	
AP Chemistry	
AP Physics	
AP English Literature and Composition	
AP French	
AP Music Theory (see Ms. Neu to take the test)	
AP Spanish	
AP US Government and Politics	
I meet all criteria established for the courses for w  OR  I am requesting an exemption from the criteria esta request for this consideration to this document that has be	blished for the courses for which I have applied. I attached a typewritten
Student Signature	 Date
Parent Signature	 Date

THIS PAPER MUST BE RETURNED TO MR. GILKEN IN ROOM 210 NO LATER THAN JANUARY 31, 8:30 am

## JULIA R MASTERMAN LABORATORY AND DEMONSTRATION SCHOOL 1699 SPRING GARDEN STREET PHILADELPHIA, PA 19130 215-400-7580

Printed Student Name	Section
THIS PAPER MUST BE RETURNED TO MR. GILKEN IN	N ROOM 210 NO LATER THAN JANUARY 31, 8:30 am
<b>2020-2021</b> Course Select	tion Choices for Grade 11
Note: AP course requests must be ranked by preference with	"1" being the student's first choice. The student may request as
· · · · · · · · · · · · · · · · · · ·	: is two courses for Grade 11 unless granted permission.
	possible the opportunity to take AP classes. Therefore, we remind
	thentically. This will have an impact during selection.
MATH OPTIONS- If you have taken pre-calculus, select at least on	e course from the following.
GRADE 11	
Calculus AB- Pre Calculus must be completed prior to the st	cart of this course
Calculus BC- Pre Calculus must be completed prior to the st	art of this course
AP Elective OPTIONS- Select AP courses from the following. Be su	re to rank order with a "1" as the student's first choice
AP English Language and Composition	
AP American History	
I meet all criteria established for the course(s) for which I OR	have applied
I am requesting an exemption from the criteria established	for the courses for which I have applied. I attached a typewritten
request for this consideration to this document that has been bot	h written and signed by me.
Student Signature	 Date

THIS PAPER MUST BE RETURNED TO MR. GILKEN IN ROOM 210 NO LATER THAN JANUARY 31, 8:30am

Date

Parent Signature