Lake Park High School District 108
590 S. MEdinah Road, ROSELLE, IL 60172-1978 PHONE: 630-529-4500 | FAX: 630-295-5414

## Dear Parent/Guardian/Class 2020 Member:

It is that time of year again to select courses for next school year. Course selection is one of the most significant events in a high school student's academic career. The course selection process provides students with the opportunity to explore their interests while preparing for the future.

Sophomores will be scheduled to meet with their counselors on January 29. Prior to meeting with their counselors, we ask that you discuss course options with your student and use the links for the Junior Course Selection Sheet and the Academic Planning Guide to help in preparation for the actual course selection. Students will attend a lunch SSP on information for the course selection process. Therefore, students should be prepared to bring their course selection sheets completed to their counselors on course selection day.

We look forward to this great opportunity to meet with all of our students!

| LPHS Graduation Requirements | 4-year-College Recommendations |
| :---: | :---: |
| Mathematics $\quad \mathbf{3 . 0}$ credits | Mathematics $\quad 3.0$ credits (4.0 strongly recommended) |
| English 4.0 credits | English 4.0 credits |
| Science 3.0 credits | Science $\quad 3.0$ credits |
| Social Studies 3.0 credits | Social Studies 3.0 credits |
| Physical Education/Health 4.0 credits | Electives $\quad \mathbf{2 . 0}$ credits |
| Consumer ED. . 05 credit | *Keep in mind that many colleges require 2 years of World Language for admission. These would count towards elective credit. |
| Civics In Action $\mathbf{. 0 5}$ credit |  |
| Electives $\quad \mathbf{3 . 0}$ credits |  |
| *Other Electives $\mathbf{1 . 0}$ credit |  |
| TOTAL (min) 22.0 credits |  |

*See Academic Planning Guide under graduation requirements
Eligibility Requirements to Participate in NCAA Division I \& II Athletics

| DIVISION I 16 Core Courses |
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| 4 years of English. |
| 3 years of mathematics (Algebra I or higher). |
| 2 years of natural/physical science (1 year of lab). |
| 1 year of additional English, mathematics or |
| natural/physical science. |
| 2 years of social science. |
| 4 years of additional courses (from any area above, |
| foreign language or comparative |
| religion/philosophy). |

## DIVISION II 16 Core Courses

3 years of English.
2 years of mathematics (Algebra I or higher).
2 years of natural/physical science (1 year of lab). 3 years of additional English, mathematics or natural/physical science.
2 years of social science.
4 years of additional courses (from any area above, foreign language or comparative religion/philosophy).

