## A-G Minimum College Eligibility Requirements

| Class | CSU | UC |
| :--- | :--- | :--- |
| English (CP) | 4 years | 4 years |
| Math** | 3 years | 3 years (4)* |
| World/Euro History | 1 year | 1 year |
| US History | 1 year | 1 year |
| Lab Science*** | 2 years | 2 years (3)* |
| LOTE**** | 2 years | 2 years (3)* |
| VPA (CP Course) | 1 year | 1 year |
| Academic Elective | 1 year | 1 year |

*UC recommends an extra year
** Includes Int. Math I, Int. Math II \& Int. Math III
***A year of life lab science \& a year of physical lab science required
****2 years of the same foreign language and in sequential order

CSU—California State University
UC——University of California
$\mathbf{C P}$ —College Preparatory
Students must earn no lower than a " $C$ " in each semester of each college preparatory (CP) course in order to use it for eligibility.

AP: Advanced Placement. These high school courses are taught at the equivalency and/or are comparable to a first-year college level course. AP courses prepare students to take AP Exams, which offer the opportunity to earn college credit while in high school.

College Entrance Exam Requirements: SAT and/or ACT exams are required in addition to completing the minimum requirements for eligibility.

GPA Minimum Requirements:
CSU - 2.75 GPA
UC - 3.0 GPA
IMPORTANT: Eleven of fifteen A-G courses must be completed by Junior year for full review of college application to UC/CSU

Check for approved courses in the course catalog or on the A-G UC/CSU approved course list at:
www.ucop.edu/doorways

## LBUSD Graduation Requirements

| Subject Area | Credits |
| :--- | :--- |
| English | $40(4$ years $)$ |
| Math (any math) | $20(2$ years $)$ |
| Algebra (several options) | $10(1$ year $)$ |
| Science (1 Physical/1 Life) | $20(2$ years $)$ |
| History (1 World/ 1 US) | $20(2$ years $)$ |
| Government/Economics | $10(1$ year $)$ |
| Physical Education | $20(2$ years $)$ |
| Fine Art (Art/Music/Drama/LOTE) | $10(1$ year $)$ |
| Electives | 70 |

Total 220

## Three Components to Graduation:

1. Total 220 Credits
2. Meet the Subject

Requirements (listed above)
3. Algebra Requirement

## Levels of Coursework :

1. Basic/General
2. College Preparatory (CP)
3. Honors or Advanced Placement- student must follow application process

## Merced College Dual Enrollment Courses:

The following Merced College courses are offered at PHS:

- Guidance 30
- Music 14
- English 1A
- Math C
** Please see your students' counselor for more details**


## Counseling Staff :

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