High School Planning Worksheet

| Subject | $9^{\text {th }}$ | $10^{\text {th }}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | Requirements |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English |  |  |  |  | GE-30 credits CP-40 credits |
| Mathematics |  |  |  |  | GE-20 credits <br> CP-30 credits (Alg. 1 \& 2, Geom.) |
| Science |  |  |  |  | GE-20 credits CP-20 credits lab sciences |
| World History U.S. History |  |  |  |  | GE-10 credits each CP-10 credits each |
| U.S. Government Economics |  |  |  |  | GE-5 credits each CP-5 credits each |
| Foreign Language |  |  |  |  | GE-10 credits* <br> CP-20 credits one language |
| Fine Arts |  |  |  |  | GE-10 credits* CP-10 credits |
| Physical Education |  |  |  |  | GE-20 credits CP-20 credits |
| Bible |  |  |  |  | GE-5 credits per semester CP-5 credits per semester |
| Electives <br> Driver Education Health |  |  |  |  | 70-110 credits as needed <br> 2.5 credits recommended 5.0 credits recommended |
| Total Credits: |  |  |  |  | Minimum Credits needed to Graduate: 240 credits |

## Student Name:

$\qquad$

High School educational goal: (select one in each column)
$\square$ GE - General Education
(State of California Requirements)
C CP - College Preparatory
(LAUSD Requirements)

Plan A - Academy Diploma

- Plan B - Equivalency Certificate
$\square$ Plan C1 - IEP Diploma
$\square$ Plan C2-IEP Certificate
*General Education student may choose 10 credits of either foreign language or fine arts

High School Planning Worksheet

| Subject | $9^{\text {th }}$ | $10^{\text {th }}$ | $11^{\text {th }}$ | $12^{\text {th }}$ | Requirements |
| :---: | :---: | :---: | :---: | :---: | :---: |
| English | English 9 <br> (16cr) | $\begin{array}{\|c} \text { English } 10 \\ (10 \mathrm{ct}) \end{array}$ | English 11 <br> (10. cr ) | English 12 <br> (10cr) | GE-30 credits CP-40 credits |
| Mathematics |  | $\begin{array}{\|c} \text { Algebra } 1 \\ (10 \mathrm{cr}) \end{array}$ | Geometry (10cr) | Algebra 2 <br> $\rightarrow$ (10cr) | GE-20 credits CP-30 credits |
| Science | Biology $(10 \mathrm{cr})$ <br> (10cr) | Chemistry <br> ( 40 c ) |  |  | GE-20 credits <br> CP-20 credits lab sciences |
| World History U.S. History | Geogeaphy ( 0 cy$)$ |  | Wort His <br> ( 10 cr ) | $\int L$ | GE-10 credits each CP-10 credits each |
| U.S. Government Economics |  |  |  | $\begin{array}{\|l\|l} \hline \text { Govt. } & \text { Econ. } \\ (5 \mathrm{cr}) & (5 \mathrm{cr}) \end{array}$ | GE-5 credits each CP-5 credits each |
| Foreign Language |  |  | Spanish 1 <br> (10cr) | Spanish 2 (10cr) | GE-10 credits* <br> CP-20 credits one language |
| Fine Arts | Music <br> (10 cr) |  |  |  | GE-10 credits* <br> CP-10 credits |
| Physical Education |  | Phys Ed (10 cr) | Phys Ed (10ci) |  | GE-20 credits CP-20 credits |
| Bible | Bible 1 (10cr) | Bible 2 <br> (10cr) | Bible 3 (10ct) | Bible 4 (10cr) | GE-5 credits per semester CP-5 credits per semester |
| Electives <br> Drivers Education <br> Health | $\begin{aligned} & \text { Typing } \\ & (10 \mathrm{cr}) \end{aligned}$ | $\begin{aligned} & \text { Dr. Ed. } \\ & (2.5 \mathrm{cr}) \end{aligned}$ |  | $\begin{aligned} & \text { Psychology } \\ & (10 \mathrm{cr}) \end{aligned}$ | $70-110$ credits as needed 5 credits each semester <br> 2.5 credits recommended <br> 5.0 credits recommended |
| Total Credits: 242.5 | 60 | 62.5 | 60 | 60 | Minimum Credits needed to Graduate: 240 credits |

Student Name: $\qquad$

High School educational goal: (select one in each column)

$\square$ GE - General Education<br>$\square$ Plan A - Academy Diploma<br>(State of California Requirements)<br>$\square$ Plan B-Equivalency Certificate<br>$\square$ CP - College Preparatory<br>(LAUSD Requirements)<br>$\square$ Plan C1 - IEP Diploma<br>$\square$ Plan C2-IEP Certificate

*General Education student may choose 10 credits of either foreign language or fine arts

