\begin{tabular}{|c|c|c|}
\hline \multicolumn{2}{|r|}{ID} \& Graduation Date \\
\hline Foundation HS Program - 22 Credits (FHSP) \& Public Services Endorsement 26 Credits \& Performance Acknowledgements on Diploma \& Transcripts \\

\hline \begin{tabular}{l}
English Language Arts - 4 Credits
English I
English II
English III
Advanced English $\qquad$ \\
(English IV, Creative Writing, Debate III, Advanced Journalism: Yearbook III, AP English Literature, College Preparatory ELA HB5) \\
Mathematics - 3 Credits
Algebra I
Geometry
Adv. $3^{\text {rd }}$ Math $\qquad$ (Math Models, Digital Electronics, Algebra II, College Preparatory Math HB5) \\
Social Studies - 3 Credits
World Geography or World History
U.S. History
Government (.5)
Economics (.5) \\
Science-3 Credits
Biology
Additional $2^{\text {nd }}$ Science $\qquad$ (IPC, Chemistry, AP Chemistry, Physics, AP Physics 1)
Additional $3^{\text {rd }}$ Advanced Science $\qquad$ (Chemistry, AP Chemistry, Physics, AP Physics I, AP Biology, AP Environmental Science, Advanced Animal Science, Anatomy \& Physiology, Medical Microbiology, Forensic Science, Scientific Research \& Design, Principles of Engineering) \\
Languages Other Than English (LOTE) \\
(2 Credits in the same language)
Year 1 $\qquad$
Year 2 $\qquad$ \\
Fine Arts - 1 Credit

$\qquad$ \\
(Band, Dance, Choir, Mariachi, Folkloric, Theatre \& Art courses) \\
Physical Education-1 Credit
Physical Education $\qquad$ \\
(PE, Athletics, Band, Dance, Drill Team, Folkloric, Cheer, JROTC) \\
Elective - 5 Credits
Technology $\qquad$ (1 Credit) \\
(BUSIM I \& II, Prin. Of IT, Prin. Of A/V, Animation, A/V Prod., Digital Media, Web. Tech., Graphic Design \& Illus., Compt. Programming) \\
Prof. Communications $\qquad$ (. 5 Credit)

 \& 

Required Courses:
Additional $4^{\text {th }}$ Math $\qquad$ \\
(Algebra II, Pre-Calculus, Advanced Quantitative Reasoning, Independent Study in Math, AP Statistics, AP Calculus AB, AP Calculus BC, College Preparatory Math HB5) \\
$\square$ Additional $4^{\text {th }}$ Science* $\qquad$ \\
(Chemistry, AP Chemistry, Physics, AP Physics I, AP Biology, AP Environmental Science, Advanced Animal Science, Anatomy \& Physiology, Medical Microbiology, Forensic Science, Scientific Research \& Design, Principles of Engineering; \\
*With written parental permission, an ELA, SS, LOTE \& Fine Arts course may be substituted for this additional science credit) \\
For additional credits, select one Option below: \\
OPTION A: CTE \\
-CTE Course 1 $\qquad$
CTE Course 2 $\qquad$
CTE Course 3 $\qquad$ \\
CTE Course 4 $\qquad$ \\
(At least 2 courses must be from same cluster; one must be an advanced CTE course; final course must be from one of the following clusters: Education, Health Science, Human Services, and Law \& Public Safety) \\
OPTION B: JROTC
JROTC I
JROTC II
JROTC III
JROTC IV

 \& 

OPTION A: DUAL CREDIT \\
Choose One \\
$\geq 12$ hours of college academic courses, with grade $\geq 3.0$ on a scale of 4.0 or
An associate degree while in high school \\
OPTION B: BILINGUALISM AND BILITERACY
All ELA requirements completed \& GPA of $\geq 80$
Met exit criteria for Bilingual/ESL program and Scored Advanced High level on TELPAS (for ELLs only) Choose one of the following:
$\geq 3$ credits in same language in a LOTE \& GPA of $\geq 80$
TEKS proficiency for $\geq$ Level IV in a LOTE \& GPA of $\geq 80$
$\geq 3$ credits in foundation subject area courses in a LOTE \& GPA of $\geq 80$
Score $\geq 3$ on AP for a LOTE \\
OPTION C: ADVANCED PLACEMENT (AP)
$\geq 3$ on a College Board AP exam \\
OPTION D: PSAT, ACT-ASPIRE, SAT, ACT \\
Must meet one of the following:
Qualifying for a commended scholar or higher (PSAT/NMSQT)
Achieving college readiness benchmark scores on $\geq 2$ subject tests on ACT-ASPIRE
Earning combined reading and math score of $\geq 1250$ on SAT
Earning composite score on ACT of 28 (excluding the writing subscore) \\
OPTION E: NATIONAL OR INTERNATIONAL BUSINESS \& INDUSTRY CERTIFICATION OR LICENSE \\
Choose One
Performance on an exam or series of exams to obtain a nationally recognized business or industry certification or
Performance on an exam to obtain a government-required credential to practice a profession \\
DISTINGUISHED LEVEL OF ACHIEVEMENT
FHSP
Complete at least one Endorsement
4 Credits in Science
4 Credits in Math, to include Algebra II
\end{tabular} \\

\hline  \& | **For counselor verification only** |
| :--- |
| Elective 1 $\qquad$ |
| Elective 2 $\qquad$ | \& | STAAR-EOC | College Readiness-TSI |
| :--- | :--- |
| $\square$ English I | $\square$ Math |
| $\square$ English II | $\square$ Reading |
| $\square$ Algebra I | $\square$ Writing |
| $\square$ Biology |  |
| $\square$ U.S. History |  | \\

\hline
\end{tabular}

Met with student and parent to confirm initial plan.
Date:
Parent Signature: $\qquad$
A student may amend the Four-Year Graduation Plan after the initial confirmation of the plan.
The student requested a change of endorsement from ___ endorsement
to $\qquad$ endorsement.

Written notice mailed to parent or guardian on

| Year 1 | Date: $\quad$ Student Signature: |
| :--- | :--- | :--- |
|  | Date: $\quad$ Parent Signature: |

Notes:/Recommendations $\qquad$
$\qquad$
$\qquad$
$\qquad$
Year 2 $\qquad$ Date: $\qquad$ Student Signature: $\qquad$
Date: $\qquad$ Parent Signature: $\qquad$
Notes:/Recommendations $\qquad$
$\qquad$
$\qquad$
$\qquad$
Year 3 $\qquad$ _

Date: $\qquad$ Student Signature: $\qquad$
Date: $\qquad$ Parent Signature: $\qquad$
Notes:/Recommendations $\qquad$
$\qquad$
$\qquad$
$\qquad$

## Year 4

$\qquad$ Date: $\qquad$ Student Signature: $\qquad$
Date: $\qquad$ Parent Signature: $\qquad$
Notes:/Recommendations $\qquad$

