## Graduation Requirements

| 2014-15 school year Discipline | Academic Program $\begin{gathered} 10-12 \text { th } \\ \text { (24 credits) } \end{gathered}$ | Recommended Program $\begin{gathered} 10-12 \text { th } \\ (26 \text { credits }) \end{gathered}$ | Distinguished Achievement Program $10-12^{\text {th }}$ (26 credits) | Foundation 9th (22/26 Credits) |
| :---: | :---: | :---: | :---: | :---: |
| English <br> Language Arts | 4English I, II, III, IV or <br> approved course | English I, II, III, IV | English I, II, III, IV | $4$ <br> English I, II, III, and Advanced English Course |
| Mathematics | $\begin{gathered} 3 \\ \text { Alg I, Geom, } 3^{\text {rd }} \text { Math } \end{gathered}$ | 4 <br> Alg I, Geom, Alg II, $4^{\text {th }}$ Math MMA must be taken before Algebra II <br> Students may choose to take a $4^{\text {th }}$ math instead of MMA | $\stackrel{4}{4}$ Alg I, Geom, Alg II, $4^{\text {th }}$ Math | 3 <br> Alg 1, Geom, Advanced <br> Math <br> 4 credits (algebra II) required if graduating with distinction |
| Science | 2 Biology and IPC or Bio, Chemistry and Physics (May substitute Chemistry and Physics for IPC) | 4 <br> Biology, Chemistry, Physics, $4^{\text {th }}$ science <br> IPC may be taken as a science course but must be successfully completed before Chem and Physics | 4 Biology, Chemistry, Physics, $4^{\text {th }}$ science <br> No IPC | 3 Biology, IPC or an advanced sci. any advanced sci. course. 4 credits required if graduating with distinction |
| Social Studies | 3 credits US History, Government, Eco <br> World Geo or World Hist | 4 credits <br> World Geo, World History, US History, Govt, Economics | 4 credits <br> World Geo, World History, US History, Govt, Economics | $3$ <br> World Geography or World History, US History, Govt, Economics |
| Academic Elective | $1$ <br> World Geo, World History or a $3^{\text {rd }}$ science | none | none | none |
| Language other than English | none | $2$ <br> Must be the same language | $3$ <br> Must be the same language | $2$ <br> Must be the same lang. |
| Physical Ed. | 1 | 1 | 1 | 1 |
| Health | none | . 5 | . 5 | none |
| Speech | . 5 | . 5 | . 5 | . 5 |
| Technology App | none | 1 | 1 | 1 |
| Fine Art | 1 | 1 | 1 | 1 |
| Elective Credits | 8.5 | 4 | 3 | 3.5 (5.5) |
| Total Credits | 24 | 26 | 26 | 22 (26) |
| In order to graduate DAP, a student must meet any combination of 4 of the following measures: Meet Commended performance on the PSAT College course with a grade of ' B " or better AP Exam grade of " 3 " or better No more than 2 CTE articulated courses w/ a grade of "B" or better |  |  |  | Outstanding performance in a Dual Credit Course Bilingualism and Biliteracy AP Test, PSAT, PLAN, SAT or ACT Internationally recognized business certification or license |
| In order to graduate as a TEXAS SCHOLAR, a student must graduate under the Recommended High School Program or DAP Program \& complete at least two courses while in high school that are eligible for college cred. Tech Prep Texas Scholar: 3 courses in the same sequence ( 2 articulated $w / a \operatorname{B}$ or better). <br> In order to take Dual Enrollment courses at SHS, students must meet one of the following Texas Ready Assessments: <br> SAT 1070 500-V 500-M ACT 23 Composite 19-ELA 19-Math <br> TSI Placement scores Math 350, Reading 351, Writing Essay score of 5 or (essay of 4 \& multiple choice of 363) |  |  |  | Endorsements: 2 electives in one or more of the following: <br> STEM <br> Business and Industry <br> Public Service <br> Arts and Humanities <br> Multidisciplinary |

