Graduation Requirements Beginning Seniors 2019 and after:

| College Preparatory Curriculum - Option 1 (Mandatory unless official document on file with counselor to sign out of College Preparatory Curriculum) |  | Meets State Graduation Requirements Only - Option 2 (Student must be signed out of college preparatory curriculum) |  |
| :---: | :---: | :---: | :---: |
| Credits/Subject | Classes | Credits/Subject | Classes |
| 4 - English* | English I, II, III and IV | 4 - English | English I, II, III, and IV |
| 3 - History* | $1 / 2$ Ok History, 1 World History, <br> 1 US History, $1 / 2$ Government | 3 - History | 1/2 Ok History, 1 World History, <br> 1 US History, $1 / 2$ Government |
| 3 - Science* | 1 - Life Science (Biology I) <br> 1 - Physical Science (Physical, Chemistry or Physics) <br> 1 - Additional Science | 3 - Science | 1 - Life Science (Biology I) <br> 1 - Physical Science (Physical, Chemistry or Physics) <br> 1 - Additional Science |
| 3 - Math* | Algebra I (required), Algebra II, Geometry, Pre-Calculus, Calculus, Trigonometry, Statistics, (These classes meet college entrance requirements) | 3 - Math | Algebra I (required) <br> And <br> Two Additional Maths <br> Math of Finance and Intermediate Algebra (meet graduation requirements only) |
| 1/2-Financial Lit | Personal Financial Literacy | 1-Technology | 1 credit of Computer class |
| 1 - Fine Arts | This includes performing arts, visual arts or applied arts | 1/2-Financial Lit | Personal Financial Literacy |
| 3 - Additional Credits | 2 Foreign Language* (2 years of same) AND <br> (1 year (1 Credit) of computer technology) <br> OR <br> 2 Years of Computer Technology (2 Credits) AND <br> 1 Additional Credit - Selected from the courses* of English, Math, Science, Social Studies, Foreign Language or Technology. This will include Concurrent or AP Classes. | $1 \text { - Fine }$ <br> Arts | This includes performing arts, visual arts or applied arts |
| $61 / 2$ - Electives | Total Credits should equal at least 24 | $\begin{aligned} & 81 / 2- \\ & \text { Electives } \end{aligned}$ | Total Credits should equal at least 24 |

* indicates a Core area
- Students must have THREE math credits in the $\mathbf{9 - 1 2} \mathbf{2}^{\text {th }}$ grade. Algebra I taken in $8^{\text {th }}$ grade will count, BUT, those students will still need an additional 3 Math credits
- All students shall be required to receive instruction in cardiopulmonary resuscitation (CPR) and the awareness of the purpose of an automated external defibrillator at least once between $9^{\text {th }}$ grade and graduation.

