**"What Do I Take Next??" Graduation Flow Chart**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Name:** | **9th Grade** | **10th Grade** | **11th Grade** | **12th Grade** |
| **English**  4 required | English I  Academic  Honors | English II  Academic  Honors | English III  Academic  Honors  AP English Language  Advanced English III Honors  AP English Language | English IV  Academic  Honors  AP English Literature  Advanced English IV Honors  AP English Literature |
| **Math**  4 required | Math I(2 semesters)  Academic  Math I - Fall(If took Adv. Math in MS)  Academic  Math II(If took Math I in MS)  Academic  Honors | Math II  Academic  Honors  Math III  Academic  Honors | Math III  Academic  Honors  Advanced Math  AFM  Pre-Calculus (Honors) | Advanced Math  AFM  Pre-Calculus (Honors)  \*\*\*Optional Advanced Math  Calculus Honors  AP Calculus AB  AP Statistics  AP Calculus BC (one sem) |
| **Social Studies**  4 required | Civics  Academic  Honors | World History  Academic  Honors  AP World History(2 Semesters)  Advanced World History  AP World History | American History I  Academic  Honors  American History II  Academic  Honors  AP US History  Advanced US History  AP US History | \*\*\*Optional Advanced Social Studies Electives  AP Gov’t & Politics (one sem)  AP Psychology |
| **Science**  3 required | Earth Science  Academic  Honors | Biology  Academic  Honors  Chemistry (Must have Math III)  Honors | Physical Science  Academic  Chemistry  Honors  Physics  Honors | \*\*\*Optional Advanced Science Electives  AP Environmental Science (one semester)  AP Biology  AP Chemistry  AP Physics  Anatomy & Physiology Honors |
| **Elective** | \_\_\_\_Health/PE |  |  |  |
| **Elective** (4 year college-bound: 2 foreign language credits) |  |  |  |  |
| **Elective** |  |  |  |  |
| **Elective** |  |  |  |  |

**South Carolina colleges require an additional lab science in addition to Biology and a Physical Science. All AP courses are year-long courses unless otherwise noted. \*\*\*NOTE: Students are required to have a CLUSTER in order to graduate. Students are also required to earn 28 credits to graduate\*\***