All Classes

****Students wishing to stay in Honors classes must maintain an average of 80 or above in a previous Honors course.

***Students wishing to move up into Honors/AP Level Courses should have a 93 or above in the previous course with a recommendation from that teacher. Movement between Regular, Honors, and AP should progress in sequence without skipping levels.

Language Arts

On-Level	Lit 1	Lit 2	American Lit	Advanced Comp
Honors	Honors Lit 1	Honors Lit 2	Honors American Lit	AP English Lang or Lit
Honors/AP	Honors Lit 1	Honors Lit 2	AP English Lang w/ Am Lit EOC	AP English Lit

*Elective Options include: Yearbook, Newspaper, and East WING

Mathematics

On-Level	Algebra	Geometry	Advanced Algebra	4th Year Option
Honors	Honors Algebra	Honors Geometry	Honors Advanced Algebra	AP Precalc or Stats
Honors/AP	Honors Geometry	Honors Advanced Algebra	AP Precalc	AP Calc AB, Stats, or Calc BC
Accelerated	Honors Geometry	**Enhanced Advanced Algebra & AP Precalc	AP Calc AB or BC	AP Calc BC, Multivariable Calc, AP Stat

***To meet Graduation Requirements students must complete Algebra, Geometry, Advanced Algebra, and one other Math course for a total of four credits.

**Enhanced Advanced Algebra & AP Precalculus is an accelerated AP course that covers both the Advanced Algebra and AP Precalculus curriculum. As such, students acknowledge the rigorous pace of two years' worth of math in a single year. Students are eligible for this course after completing Honors Geometry (9th or 10th grade) with a 96 or higher in both Algebra and Geometry.

*4th Year Options include: Advanced Financial Algebra, Statistics, Precalculus, AP Statistics, AP Precalculus, AP Calc AB, AP Calc BC, Multivariable Calculus

Science

On-Level	Environmental Science	Biology	Physical Science	4th Year Option
Advanced On-Level	Biology	Chemistry	Physics	4th Year Option
Honors/AP	Honors Biology	Honors Chemistry	Honors or AP Physics	AP Chem, Bio, Physics, Env Sci
Accelerated	Honors Chemistry	AP Bio	AP Physics or Chemistry	AP Physics or Chemistry

****To meet Graduation Requirements students must complete Biology, Chemistry or Environmental Science, Physical Science or Physics, and a 4th year option of the student's choice.

***Students wishing to stay in Honors Chemistry must also maintain 85 or above in Algebra.

**To be accepted into the Accelerated Pathway students must have taken HS Physical Science in 8th grade along with Algebra and earned a 93 or higher in each with a teacher recommendation.

*4th Year Options include: Forensics, Anatomy, Zoology, Astronomy, AP Biology, AP Physics, AP Research, AP Environmental Science, or AP Chemistry

Social Studies

On-Level	Optional SS Elective	World History	US History	Government + Economics
Honors	Optional SS Elective	Honors World History	Honors US History	AP Government + Macroeconomics
Honors/AP	AP Human Geography	AP World History	AP US History	AP Goverment + Macroeconomics

**To meet Graduation Requirements students must complete World History, US History, 1 semester of Government, and 1 semester of Economics.

*Elective Options include: AP Human Geography (9th Grade), Psychology (.5 credit, 10th-12th), Sociology (.5 credit, 10th-12th), US History in Film (.5 credit, 10th-12th), AP Psychology (10th-12th), AP Seminar (11th), AP Comparative (.5 credit, 11th-12th), AP Research (12th), AP European History (12th), and AP Microeconomics (.5 credit, 12th).