

# HOUSTON ACCELERATED SCHOLARS PROGRAM

*Listed below are the typical progressions through the HASP program.  
However, the program can be adjusted to fit each student's needs.*

Blue background courses are offered at the home school. Green courses are offered at HCCA.

## TYPICAL MATH PROGRESSION THROUGH HASP

*(Students can join at any time if prerequisite classes are completed.)*

8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Honors Algebra: CC	Honors Geometry	Honors Advanced Algebra & AP Precalculus	AP Calculus AB, AP Calculus BC & Honors History of Mathematics	Multivariable Calculus & Linear Algebra

## TYPICAL SCIENCE PROGRESSION THROUGH HASP

*(students can join at any time if prerequisite classes are completed)*

8 <sup>th</sup>	9 <sup>th</sup>	10 <sup>th</sup>	11 <sup>th</sup>	12 <sup>th</sup>
Honors Algebra: CC	Honors Geometry	Honors Advanced Algebra  <u>Or</u>  Honors Advanced Algebra & AP Precalculus	AP Physics 1 & AP Physics 2	AP Physics C - Mechanics & AP Physics C – Electricity and Magnetism  <u>OR</u>  *Advanced Physics – Principles and Robotics & *Environmental Physics

Blue background courses are prerequisite for AP Physics 1.

To take AP Physics 2, the student must have completed or be in precalculus or calculus.

\*Dependent on Staffing