**Pasco High School Cambridge Programme**

**Recommended Course Progression**

**9th Grade**

**English** Pre-AICE English Language

**Social Studies** Pre-AICE World History

**Science** Pre-AICE Biology

**Math** Depends on which math the student is currently enrolled in. The progression is Algebra 1 Honors-> Pre-AICE Math 2/Geometry Honors->Pre-AICE Math 3->AICE Mathematics Probability & Statistics or Pre-Calculus Honors->AP Calculus

**2 Electives**

**10th Grade**

**English** Pre-AICE English Literature

**Social Studies** AICE U.S. History or U.S. History Honors

**Science** Pre-AICE Chemistry

**Math** Depends on which math the student is currently enrolled in. The progression is Algebra 1 Honors-> Pre-AICE Math 2/Geometry Honors->Pre-AICE Math 3/Algebra 2 Honors->AICE Mathematics Probability & Statistics or Pre-Calculus Honors->AP Calculus

**2 Electives**

**11th Grade**

**English** AICE English Language

**Social Studies Elective** AICE Global Perspectives

**Science** AICE Chemistry, AICE Biology, AICE Environmental Management

**Math** Depends on which math the student is currently enrolled in. The progression is Algebra 1 Honors-> Pre-AICE Math 2/Geometry Honors->Pre-AICE Math 3/Algebra 2 Honors->AICE Mathematics Probability & Statistics or Pre-Calculus Honors->AP Calculus

**2 Electives**

**12th Grade:**

**English** AICE English Literature

**Social Studies** Only 3 credits required – if already met may choose elective or elect to take another social studies course.

**Science** Only three credits required- if already met may choose an elective or elect to take another science course.

**Math** Depends on which math the student is currently enrolled in. The progression is Algebra 1 Honors-> Pre-AICE Math 2/Geometry Honors->Pre-AICE Math 3/Algebra 2 Honors->AICE Mathematics Probability & Statistics or Pre-Calculus Honors->AP Calculus

**2 Electives**