

## Robinson High School International Baccalaureate Programme Four Year Plan of Study (2022 and after)

9 <sup>th</sup> Grade RHS Pre-IB Program	10 <sup>th</sup> Grade RHS Pre- IB Program	11 <sup>th</sup> Grade IB Diploma Program	12 <sup>th</sup> Grade IB Diploma Program
RHS Pre-IB English 1	RHS Pre-IB English 2	IB English Literature 3	IB English Literature 4
Algebra 2 Honors or Geometry Honors	Algebra 2 Honors or Geometry Honors or RHS IB Pre-Calculus & Geometry Honors or RHS IB Pre-Calculus	IB Math Applications & Interpretation 1 (SL)  IB Math Analysis & Approaches 1 (SL)  *IB Math Analysis & Approaches 1 (HL)	IB Math Applications & Interpretation 2 (SL)  *IB Math Analysis & Approaches 2 (SL)  *IB Math Analysis & Approaches 3 (HL)
*AP US Government (1 semester) and  RHS Pre-IB World History (1 semester)	*AP European History	*AP US History (SL or HL)	IB Contemporary History 1 (SL)  IB Contemporary History 2 (HL)
RHS Pre-IB Biology 1	RHS Pre-IB Chemistry (1 semester) and  RHS Pre-IB Physics (1 semester)	Students choose 1 content: IB Biology 1 (SL or HL)  IB Chemistry 1 (SL or HL)  IB Physics (SL or HL)	Students continue content: IB Biology 2 (SL) or IB Biology 3 (HL)  IB Chemistry 2 (SL) or IB Chemistry 3 (HL)  IB Physics 2 (SL) or IB Physics 3 (HL)
RHS Pre-IB Spanish 1 or  RHS Pre-IB French 1	RHS Pre-IB Spanish 2 or  RHS Pre-IB French 2	IB Spanish 4 (SL) or  IB French 4 (SL)	IB Spanish 5 (SL) or  IB French 5 (SL)
Optional Electives	1 credit of Traditional Electives  Can take up to 2 credits of Traditional Electives	IB Psychology 1 (SL or HL) or  *IB Economics 1 (SL or HL) or  IB Visual Arts (SL or HL) or  A 2 <sup>nd</sup> IB Science (SL or HL)	IB Psychology 2 (SL) or IB Psychology 3 (HL) or  IB Economics 2 (SL) or IB Economics 3 (HL) or  IB Visual Arts 2 (SL) or IB Visual Arts 3 (HL)  A second IB Science (SL)
RHS Pre-IB Inquiry Skills		IB Theory of Knowledge 1 (second semester)	IB Theory of Knowledge 2 (first semester)

\* These classes will include preparing for and sitting for an AP exam.

IB Students must pass all required courses, complete all internal and external assessments (including EE and TOK), complete CAS hours, and sit for all required AP exams in order to satisfy graduation requirements.