



International Baccalaureate Career-related Certificate Candidate Individualized High School Plan

Name _____ ID# _____ Pathway _____ Graduation Year _____

Block	9th	10th	11th	12th	Notes
1	Pre-IB ELA I	Pre-IB ELA II	Choose 1: IB Literature HL 1 IB Language and Lit HL 1	Choose 1: IB Literature HL 2 IB Language and Lit HL 2	Must take one of these courses
2	Choose 1: Pre-IB Spanish 1 Pre-IB Spanish 2 Pre-IB French 1 Pre-IB French 2	Choose 1: Pre-IB Spanish 2 Pre-IB Spanish 3 Pre-IB French 2 Pre-IB French 3	Choose 1: Pre-IB Spanish 3 IB Spanish SL 1 IB Spanish HL 1 Pre-IB French 3 IB French SL 1 IB French HL 1	Choose 1: IB Spanish SL 2 IB Spanish HL 2 IB French SL 2 IB French HL 2	Two years of a global language is required Three years recommended for language development
3	Choose 1: AP Human Geography Pre-IB World History	Pre-IB US History/Gov't	Choose 1: IB History SL or HL 1 IB Psychology SL or HL 1 IB Soc/Cult Anthro SL or HL1 AP Government Politics US AP Human Geography AP Psychology AP US History Psychology Sociology	Choose 1: IB History HL 2 IB Psychology HL 2 IB Soc. & Cult. Anthro. HL 2 AP Human Geography AP Psychology AP US History Psychology Sociology	Can take an IB or non-IB course (must take 2-3 IB courses) 3 credits required
4	Pre-IB Biology I	Pre-IB Chemistry I	Choose 1: IB Biology SL or HL 1 IB Chemistry SL or HL 1 IB Env. Systems/Soc SL IB Sports/Ex/Health Sci SL Physics Human Anatomy & Physiology Environmental Science	Choose 1: IB Biology HL 2 IB Chemistry HL 2 Physics Human Anatomy & Physiology Environmental Science	Can take an IB or non-IB course (must take 2-3 IB courses) 3 credits required
5	Choose 1: Algebra I Pre-IB Geometry Pre-IB Algebra II	Choose 1: Pre-IB Geometry Pre-IB Algebra II Pre-Calculus	Choose 1: Pre-Calculus IB Math App/Inter SL 1 IB Math App/Inter SL 2 Calculus Algebra II/Pre-IB Algebra II AP Statistics Coll Algebra College Calculus I/AP Calculus A/B College Calculus II/AP Calculus B/C Honors Pre-Calculus Statistics (.5) Transition to College Algebra (.5)	Choose 1: IB Math App/Inter SL 2 IB Math Analysis/Appr SL 2 IB Math Analysis/Appr HL 2 AP Statistics Coll Algebra College Calculus I/AP Calculus A/B College Calculus II/AP Calculus B/C Honors Pre-Calculus Statistics (.5) Transition to College Algebra (.5)	Can take an IB or non-IB course (must take 2-3 IB courses) 4 credits required
6	Technical Core	Technical Core	Technical Core	Technical Core	Pathway/Career-related study
7	Elective	Elective	PPS 1	PPS 2	
8	Elective	Elective	Elective	Elective	IB Group 6 option

_____ MIDDLE SCHOOL

_____ ATTENDANCE AREA HS

_____ Student Name (Printed)

_____ Student Signature

_____ Parent Name (Printed)

_____ Parent Signature