

Shortridge High School: An IB World School 4-Year Course Plan

Subject Group (graduation requirements)	Grade 9	Grade 10	Grade 11		Grade 12	
			CP	DP	CP	DP
1- Language A 8 credits	*English 9 Honors	*English 10 Honors	*IB Language & Literature (SL test option for CP students)		*IB Language & Literature (SL test option for CP students)	
2- Language B 6 credits: 6 in one language or 4 each in two languages *HL is offered for Spanish only	*Chinese Spanish (placement exam to determine level) Spanish Progression Doc.	*Chinese Spanish (at the student's appropriate level) Spanish Progression Doc.	*Chinese Spanish (at the student's appropriate level) Spanish Progression Doc.	*IB Chinese or Spanish (Ab Initio, SL, or HL*) Spanish Progression Doc.	----- (Language Development Portfolio* must be completed in PPS class)	*IB French (ending 2024) Chinese, or Spanish (Ab Initio, SL, or HL*)
3- Individuals & Societies 2 credits: World Civilization 1 credit: U.S. government 1 credit: Economics 2 credits: U.S. History	*Geography & History of the World Honors	*U.S. Government (1 semester) AND Economics (1 semester)	*IB History of the Americas HL		*IB History of the Americas HL	*IB History of the Americas HL
4- Science 2 credits: Bio I 2 credits: Chem I 2 credits: any other science course	*Biology I Honors Chemistry I Honors (If Biology I was successfully completed in the 8 th grade)	^Chemistry I Honors or Physics Honors	Year 1 IB Biology, IB Sports, Exercise, and Health (beg. 2024) or IB Environmental Systems & Societies		Year 2 IB Biology, IB Chemistry (Ending 2024), IB Physics (Ending 2024) IB Sports, Exercise, and Health (beg 2025) or IB Environmental Systems & Societies	
5- Math 2 credits: Algebra I 2 credits: Geometry 2 credits: Algebra II Must take a math or quantitative reasoning course each year.	See course sequence and place in the next appropriate level (check to ensure the previous math level was passed) Algebra I Geometry Algebra II	See course sequence and place in the next appropriate level (check to ensure the previous math level was passed) Geometry Algebra II*	IB Math Applications OR IB Math Analysis (There should be no juniors in Alg. II they can earn that credit in IB Math year 1)		IB Math Applications OR IB Math Analysis	IB Math Applications OR IB Math Analysis
6- Arts ^IB Geography HL	Band Choir Dance Piano Orchestra Theatre Arts Visual Art *See progression sheets	Band Choir Dance Piano Orchestra Theatre Arts Visual Art *See progression sheets	<u>Career Related Study:</u> Dance Instrumental Music Theatre Visual Art Vocal Music	IB Dance HL IB Music HL IB Theatre HL IB Visual Art IB Geography IB ESS (as long as another science class is being taken)	<u>Career Related Study:</u> Dance Instrumental Music Theatre Visual Art Vocal Music	IB Dance HL IB Music HL IB Theatre HL IB Visual Art HL IB Geography IB ESS (as long as another science class is being taken)
7- Health & Wellness	*Physical Education I	*Physical Education	*Personal & Professional Skills (PPS)	*Theory of Knowledge (TOK)	*PPS	*TOK
	*Health & Wellness					
8-Design Communications/J ROTC	Communications Path JROTC Path *See progression sheet	Communications Path JROTC Path *See progression sheet	*See progression sheet		*See progression sheet	
8-Design Electives			Elective-JAG Elective-Student Media		Elective-JAG Elective-Student Media	