



GRADUATION REQUIREMENTS

5/11/2012) Revised

***For class of 2016, 2017, 2018**

Subjects	Contents	Study Years	Periods / per week	Credit earned for one year	Credits required for graduation
Chinese		4	5	1	4
English	Literature Appreciation / American Literature / British Literature / AP English Language and Composition / Senior Seminar in World Literature / AP English Literature and Composition	4	5	1	4
Social Studies	World Geography World History / AP World History US History / AP US History US Government & Politics AP US Government & Politics	4	5	1	3
Math	Geometry Algebra II & Trigonometry Pre-calculus / Calculus AP Calculus AB/BC	4	5	1	3
Science	Biology / Chemistry / AP Physics I	3	5	1	3
P.E.		4	2	0.5	2
Electives	AP Biology AP Chemistry	4	6	1	4
	AP Physics C AP Microeconomics AP Psychology Applied Physics		5	1	
	American Culture AP Statistics AP Macroeconomics AP Economics AP Computer Science AP Environmental Science Robotics Engineering Technology		4	1	
	Computer programming (Python / Java/ pre AP computer science) History of American cinema		2	0.5	
	A R T Video Production AP Art History Studio Art(senior electives)		5	1	
Studio Art Art Appreciation German	4	1			

International Bilingual School at Hsinchu-Science-Park

		Design for cooking and baking Modern Art/ Painting Musical Drama / Chamber Music Art of Craft / Art in many Medium Japanese/ Spanish Creative Writing		2	0.5	
Total						23

Remarks:

1. Four years of upper school attendance are required with 23 credits to be earned in grades 9-12.
2. One credit is awarded for completion of each full-year course of 4-6 periods/week.
3. Student earns 0.5 credits for completion of full-year course of less than 4 periods/week or one semester of 4-6 periods/week.
4. All elective courses can be taken only once.
5. One art credit is required before graduation.
6. If a student accumulates more than 4 elective credits, and those extra credits are math, social studies and science credits, then the credits may be counted as the math, social studies and science subjects' required credits.



九至十二年級學年學分制修習科目及學分數表

***For class of 2016, 2017, 2018**

Subjects	Contents	Study Years	Periods / per week	Credit earned for one year	Credits required for graduation
國(語)文		4	5	1	4
英 文	西洋文學概論 / 美國文學 英國文學 / 世界文學 *進階英文文學與作文 *進階英文語言與作文	4	5	1	4
社會學科	世界地理 / 美國歷史 / 世界歷史 *進階世界史 / *進階美國歷史 政府與政治 / *進階政府與政治	4	5	1	3
數 學	幾何 / 代數II / 三角函數 初階微積分 / 微積分導論 *進階微積分 /	4	5	1	3
自然學科	生物 / 化學 / *進階物理1	3	5	1	3
體 育		4	2	0.5	2
選 修	*進階生物 *進階化學	4	6	1	4
	*進階物理C / *進階心理學 應用物理學 / *進階個體經濟學		5	1	
	*進階統計 / *進階經濟學 / *進階總體經濟學 *進階環境科學 / *進階電腦科學 美國文化 / 機器人工程		4	1	
	電腦語言 (Python / Java / pre AP computer science) 美國電影歷史		2	0.5	
	ART 影片製作 *進階藝術史 視覺藝術(高年級選修)		5	1	
	ART 視覺藝術 / 藝術欣賞 德文		4	1	
ART	烹飪級烘焙設計 現代美術 / 繪畫 音樂劇 / 音樂賞析 手工藝 / 多媒材藝術 日文 / 西班牙文 創意寫作		2	0.5	
Total					23

備 註

1. 凡於雙語部高中年段就讀四年者，須於九至十二年級至少修滿廿三學分始得畢業。
2. 每週授課時數四至六小時，滿一學年者，計一學分。
3. 每週授課時數低於四小時，滿一學年；或每週授課四至六小時，滿一學期者，以0.5學分計。



4. 所有選修課程，限選修一次。
 5. 九至十二年級至少須修一門美學課程。
 6. 選修學分如超過四學分，且超過部分為數學、社會學科、自然學科等相關課程學分，則可折抵數學、社會學科、自然學科之必修學分。
- * 進階課程(AP—Advance Program)：係大學先修課程