

Subjects Offered in 2018/2019

Group	Indicative Subject	Level	Availability
Group 1 Studies in Language and Literature	English Literature	HL	●
		SL	●
	English Language and Literature	HL	●
		SL	●
	School-supported-self-taught (SSST) Literature (Available from a range of 55 Languages)	SL	❖
	Group 2 Language B (second or additional language)	English	HL
SL			❖
French		HL	●
		SL	●
		Ab initio	●
Mandarin		HL	●
		SL	●
		Ab initio	●
Spanish		SL	●
		HL	●
		Ab initio	●
Non-mainstream languages (Available from a range of 55 languages and studied independently. Examples of previously studied languages - Korean, Japanese, Chinese, German, Russian.)		HL	❖
		SL	❖
Group 3 Individuals and Societies		Business and Management	HL
	SL		●
	Environmental Systems and Societies	SL	●(2)
	Psychology	SL	●(3)
		HL	●(3)



Group	Indicative Subject	Level	Availability
Group 4 Sciences	Biology	HL	●
		SL	●
	Chemistry	HL	●
		SL	●
	Design Technology	HL	●
		SL	●
	Physics	HL	●(4)
		SL	●(4)
Group 5 Mathematics	Mathematics	HL	●
		SL	●
	Mathematical Studies	SL	●
Group 6 The Arts	Dance	HL	●
	Film	HL	●
	Music	HL	●
		SL	●(5)
	Theatre	HL	●
	Visual Arts	HL	●
		SL	●
Mandatory IB Components	Theory of Knowledge (TOK)		●
	Creativity, Activity, Service (CAS)		●
	Extended Essay (EE)		●

Subject Levels - HL = Higher Level, SL = Standard Level, Ab initio = Beginner Standard Level

NOTES:

- Students studying the IB Diploma must study 6 subjects - a minimum of 3 at higher level and a maximum of 4 at higher level. The 6 subjects do not include TOK, CAS and EE and must be chosen from the 6 groupings outlined above.
- QACI students may take two subjects from Group 6, but must take Environmental Systems and Societies in Group 3 OR take one subject from Group 6 and one from Group 4.
- Available for students commencing Year 10 2018.

- Available for students commencing Year 10 2018, selecting subjects for Year 11.
- Students studying SL Music have the choice to study SL Solo Performance or SL Music Composition.

❖ Subject can be studied independently - application process applies.

