

Ho Fung College (Sponsored by Sik Sik Yuen) S4 Curriculum Arrangement (2016-17)

S4 Curriculum

- 4 Core subjects (Chinese, English, Mathematics, Liberal Studies)
- [3 elective subjects](#)
- Other Learning Experience (PE, Moral and Aesthetic Development)

1. Electives Subjects:

a. Structured subjects

1	2	3	4	5	6	7	8	9	10
BIO	CHEM	PHYS	ECON	GEOG	BAFS	ICT	CHIS	CLIT	HIST

Two groups: 1-5, 6-10
One group: 7-10

	4A	4B	4C	4D	4E
	CHI	CHI	CHI	CHI	CHI
	ENG	ENG	ENG	ENG	ENG
	MATH	MATH	MATH	MATH	MATH
	M1 (4B & 4C only) or M2 (4D only)				
	LS				
X1	GEOG	ECON	BAFS	PHYS	BIO
X2	CHEM	PHYS	ECON	CHIS	GEOG
X3	BIO	CHEM	ICT	CLIT	HIST

b. Non-structured elective subjects

Music	Visual Art	PE
<ul style="list-style-type: none"> • Joint school program funded by DLG • After school tutoring 	<ul style="list-style-type: none"> • After school tutoring 	<ul style="list-style-type: none"> • After school tutoring

2. Criteria for Allocation of S4 Elective Subjects

“Academic Performance” AND “Student Preference”

Quota for each X1 elective is 30

Average quota for each X2 and X3 is 30 with feasible allowance of at most 2

- Popular X2 and X3 subjects may be allocated to students having high priority on the subjects AND high ranking in the subjects up to the ceiling of 32.

3. Criteria for Allocation of Music, VA and PED

Students opting to take Music / VA / PED are required to study two other elective subjects, with one having to be X1.

Student(s) have to fill in a separate application form showing clearly his/her rationale and objective(s).

Only limited places from each of these subjects are provided to students at the discretion of the subject departments.

- Students should have talent and demonstrated remarkable ability in the subject concerned.
- Students having intention to study VA or PED should have S3 annual score higher than 80 in the subject concerned.

4. Criteria for Allocation of M1 or M2

M1
(Calculus and Statistics)

- Students studying
 - X1 Economics (4B) or
 - X1 BAFS (4C)
- Preferably with score of 50 or above in the annual result of Mathematics

M2
(Algebra and Calculus)

- Students studying
 - X1 Physics (4D)
- Preferably with score of 50 or above in the annual result of Mathematics