

Elective Subject Survey Results

Form 3 Parent's Forum
11th March 2016

Elective Subject Survey

- in February
- after release of Term 1 examination results
- 4 questions

Elective Subject Survey

1. Please select and prioritize **FIVE** out of the above 12 elective subjects you are interested in. Arrange your choices in preference and write the Subject Code accordingly.

Preference	1 st	2 nd	3 rd	4 th	5 th
Subject Code					

2. Are you planning to study **THREE** elective subjects in Form 4? (Yes/No) _____
**The lessons of the third elective subjects may be conducted after-school or on Saturday.*
3. Are you planning to study Mathematics Extended Module in Form 4? (Yes/No) _____
** The school is planning to offer 2 modules: M1 (Calculus and Statistics) and M2 (Algebra and Calculus).
The lessons of the Mathematics extended modules may be conducted after-school.*
4. Are you planning to study Applied Learning (ApL) Course in Form 5? (Yes/No) _____
** The lessons of these ApL courses may be conducted on Saturdays or after-school.*

Elective subjects to be offered

Elective Subject	Subject Code	Elective Subject	Subject Code
Business, Accounting and Financial Studies	BAFS	History (MOI: Chinese)	HIST
Biology	BIO	Information and Communication Technology (C-multimedia & web)	ICT (C)
Chemistry	CHEM	Information and Communication Technology (D-software development)	ICT (D)
Chinese History (MOI: Chinese)	CHIST	Physical Education (MOI: Chinese)	PE (DSE)
Economics	ECON	Physics	PHY
Geography	GEOG	Visual Arts	VA (DSE)

Survey Results

Most popular subjects:

- Business, Accounting & Financial Studies (BAFS)
- Physics (PHY)
- Chemistry (CHEM)
- Biology (BIO)
- Economics (ECON)

Survey Results

Most popular subject combinations (2 elective subjects, all F3 students):

- BAFS + ECON
- BIO + CHEM
- ICT(D) + PHY
- CHEM + PHY
- BIO + PHY

Survey Results

Most popular subject combination (3 elective subjects, top 30% F3 students):

- CHEM + ICT (D) + PHY

Survey Results

- Number of students who would like to study 3 elective subjects:
 - **54** (all F3 students)
 - **30** (top 30%)

Survey Results

<i>Question</i>	<i>No. of students</i>
<ul style="list-style-type: none">• Number of students who would like to study Mathematics extended modules?	57
<ul style="list-style-type: none">• Number of students who would like to study Applied Learning (ApL) course?	50

What next?

- use the survey results to formulate subject combinations

Example

Elective subject block 1	BIO / CHEM / PHY / BAFS / ECON / HIST / ICT(C)
Elective subject block 2	CHEM / BAFS / CHIST / ECON / GEOG / ICT(D) / PE / VA

Elective subject block 3: BIO / PHY (after-school)

MATH M1/M2 (after-school)

Then what?

- Explain the subject combinations to F3 students and ask them to choose again.
- Carry out streaming based on students' year-end-score (Term 1 CW + T1 Exam + Term 2 CW + Final Exam)

Streaming Mechanism

- subject specific requirements

<i>Elective subject</i>	<i>F3 subject</i>	<i>Requirement</i>
BIO	IS (BIO part)	E or above
CHEM	IS (CHEM part)	E or above
PHY	IS (PHY part)	E or above

Streaming Mechanism

- subject specific requirements

<i>Elective subject</i>	<i>F3 subject</i>	<i>Requirement</i>
BAFS	MATH	E or above
CHIST / HIST	HS	E or above
ECON	L&S	E or above
GEOG	GEOG	E or above

Streaming Mechanism

- subject specific requirements

<i>Elective subject</i>	<i>F3 subject</i>	<i>Requirement</i>
ICT(C) / ICT(D)	CL	E or above
DSE PE	PE	D or above interview
DSE VA	VA	C or above interview

Streaming Mechanism

- use **subject ranking** for streaming

Example

Elective subject block 1	BIO / CHEM / PHY / BAFS / ECON / HIST / ICT(C)
Elective subject block 2	CHEM / BAFS / CHIST / ECON / GEOG / ICT(D) / PE / VA

Student A

- 1st choice in elective block 1: PHY
- PHY subject ranking: 35
- number of students choose PHY as 1st choice and their subject ranking $< 35 = 20$
- **he will have an offer to study PHY!** 😄

How can I understand each elective subject better?

高 中 及 高 等 教 育
新 學 制 網 上 簡 報

學生為本 全人發展 多元出路 終身學習

首頁 | 最新消息 | 聯絡我們 | 網頁指南 | ENG |

瀏覽類別

課程

評估

學與教資源

學校課程策劃

分發給學校的通函、刊物及多媒體資訊

高中畢業生多元出路

常見問題

相關活動--為學校及家長舉辦的

新學制網上簡報 > 家長專區

家長專區

為家長舉辦的活動

- 為家長舉辦的活動

給家長的資訊

- 通識教育科網上資源平台
- 應用學習家長專區
- 生涯規劃網頁- 家長專區
- 其他學習經歷- 家長專區
- 家長電子專遞
- 與新學制有關文章
- 《迎接升中學習有妙法》家長單張 (2015)

新學制檢討專頁

課程發展議會

2015/16 中六學生資訊專頁

e導航

昔日參考資訊(2015年9月以前)
報告書及諮詢稿、刊物
多媒體、學校通函及資訊
活動、多元出路資訊重溫

國際活動

國際教育論壇與博覽
2011年7月14-16日

Thank you 🤗



<http://334.edb.hkedcity.net/index.php>