



ST. PAUL'S COLLEGE  
聖保羅書院



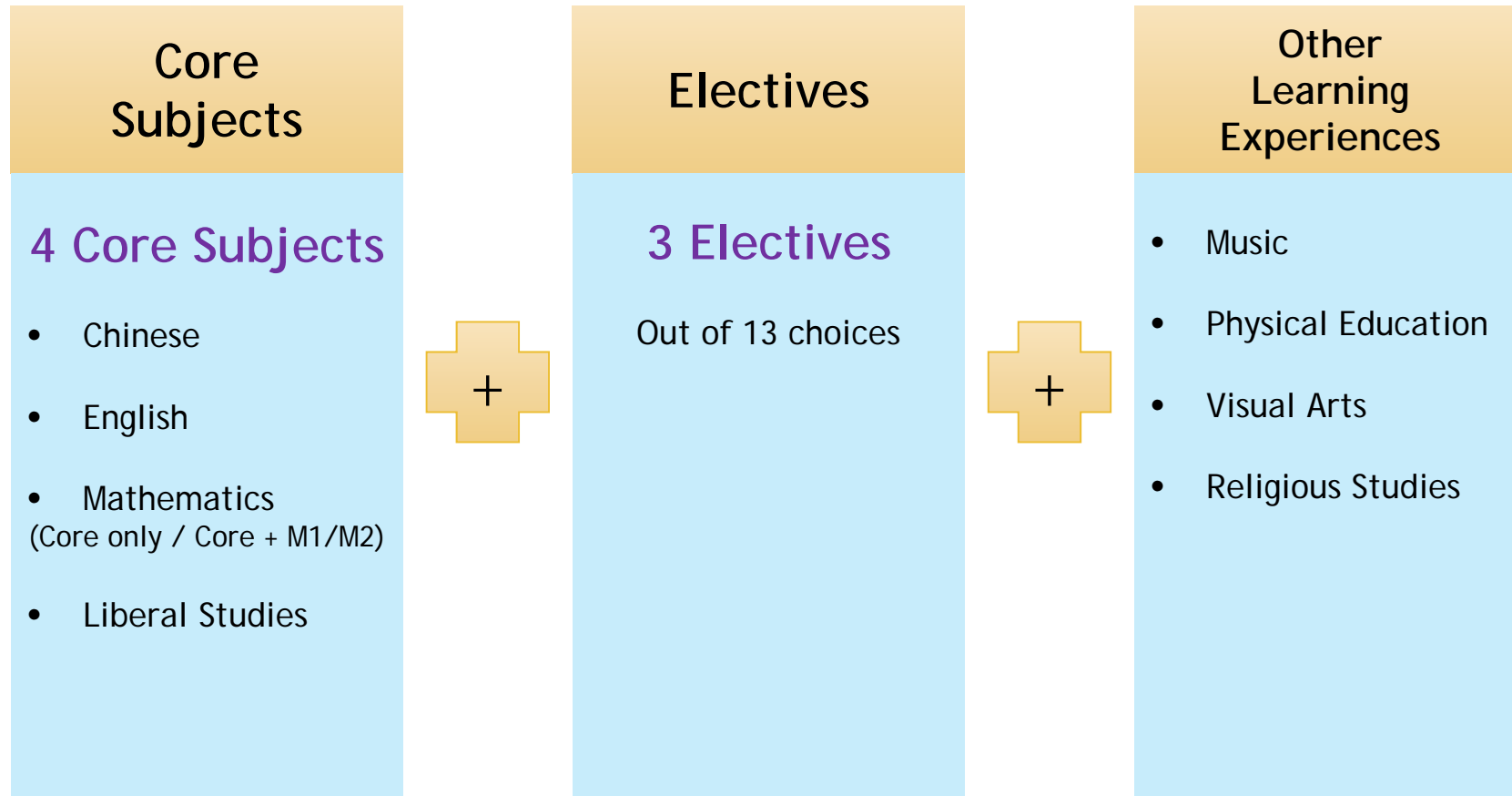
NSS Curriculum and F. 4 Streaming

# AGENDA

1. Senior Curriculum in SPC
2. Subject Allocation Procedure
3. Academic Structures in the Past Few Years
4. Consideration of Dropping an Elective Subject
5. Application Procedures and Deadline



# 1. SENIOR CURRICULUM IN SPC



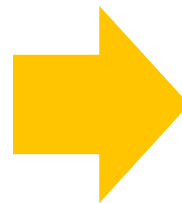


# ELECTIVE SUBJECTS

Electives

3 electives

Out of 13 choices



中國歷史

中國文學

**Ethics and Religious Studies (ERS)**

**Geography**

**History**

**Music**

**Visual Arts**

**Business, Accounting and Financial Studies (BAFS)**

**Economics**

**Biology**

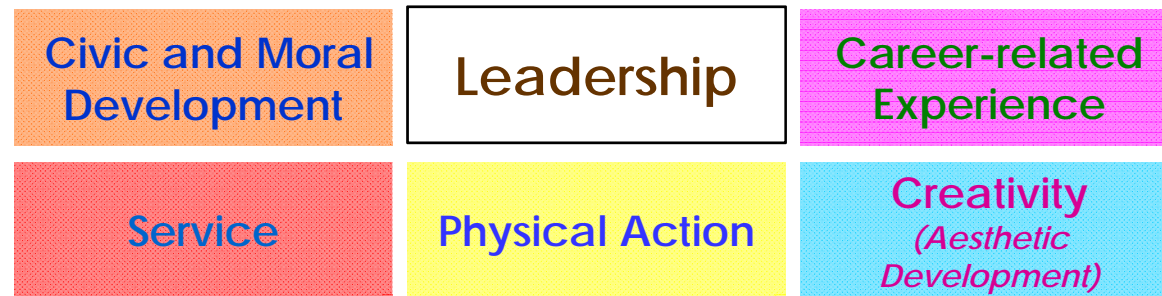
**Chemistry**

**Physics**

**Information and Communication Technology (ICT)**

## OTHER LEARNING EXPERIENCES

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Form 4 • Paul's Challenge

Form 5 • Leadership role

Form 6 • Student Learning Profile (SLP)  
• Other Experiences and Achievements (OEA)

## ACADEMIC STRUCTURE (2017-2018)

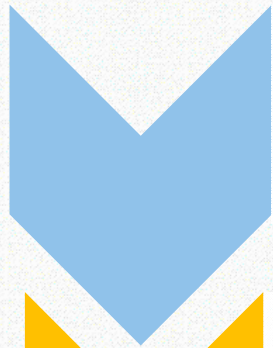
	A	B	C	D	E	F
Core	English					
Core	Chinese					
Core	[Mathematics Core only] (x4) / [Core + M1] (x2) / [Core + M2] (x2)					
Core	Liberal Studies					
X1 X2 X3	Any 3 electives out of 13 choices:					
	Chinese History	Chinese Literature	ERS	Geography (x2)	History	
	Music	Visual Arts	BAFS		Economics (x3)	
	Biology (x3)	Chemistry (x4)	Physics (x3)		ICT (x2)	
OLE	Music, Physical Education, Visual Arts, Religious Studies					

*\*Subject to change*



## 2. Subject Allocation Procedure

### *How does it work?*



- Students rank the Elective Subjects and Mathematics Extended Modules according to their preferences



- A computer software programme is used to generate an academic structure that can highly accommodate students' preferences



- Allocation of Elective Subjects according to students' final order of merit in F.3
- Allocation of Mathematics (Core only / Core + M1 / Core + M2) according to students' mid-year and final Mathematics examination results



## 3. Academic Structures in the Past Few Years

### ACADEMIC STRUCTURE (2014-2015)

X1	Biology / Chemistry ( x 2 ) / Physics / Economics / Chinese History / ERS
X2	Biology / Chemistry / Physics / Economics / Geography / History / ICT ( x 2 ) / Music
X3	Biology / Chemistry / Physics / Economics / BAFS / Chinese Literature / Geography / VA

### ACADEMIC STRUCTURE (2015-2016)

X1	Biology / Chemistry ( x 2 ) / Physics / Economics / Chinese History / ERS /
X2	Biology / Chemistry / Physics / Economics / Geography / History / ICT / Chinese Literature
X3	Biology / Chemistry / Physics / Economics / BAFS / Geography / Music / VA

### ACADEMIC STRUCTURE (2016-2017)

X1	Biology / Chemistry ( x 2 ) / Physics / Economics / ERS / VA
X2	Biology / Chemistry / Physics / Economics / Geography / History / Music
X3	Biology / Chemistry / Physics / Economics / BAFS / Chinese History / Geography / ICT



## SOME STATISTICS: SATISFACTION RATE

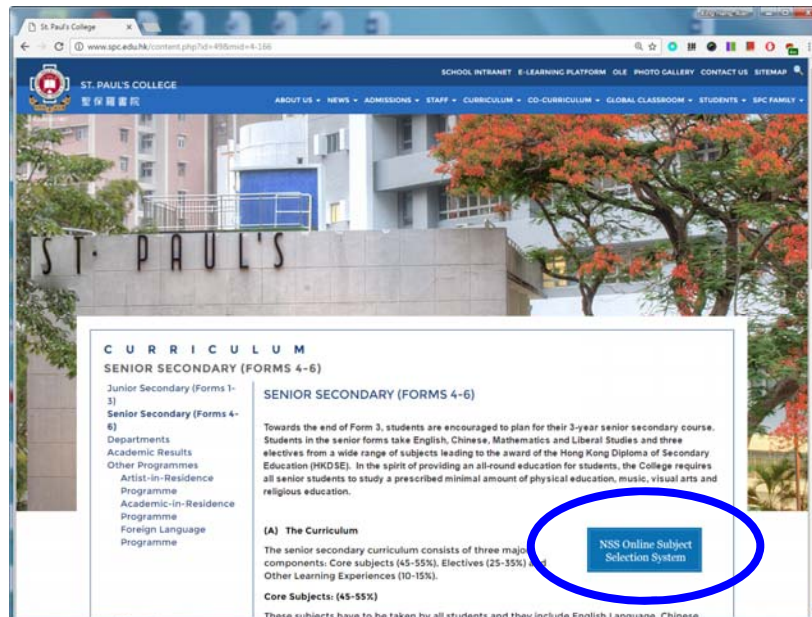
Academic Year	Satisfaction Rate for 1 <sup>st</sup> Choice	Satisfaction Rate for 2 <sup>nd</sup> Choice	Satisfaction Rate for 3 <sup>rd</sup> Choice
2014-2015	89.6%	96.0%	91.3%
2015-2016	90.5%	94.9%	93.3%
2016-2017	92.0%	94.8%	94.3%

## 4. CAN I DROP AN ELECTIVE? *(REFER TO PAGE 17 AND PAGE 25 OF THE HANDBOOK)*

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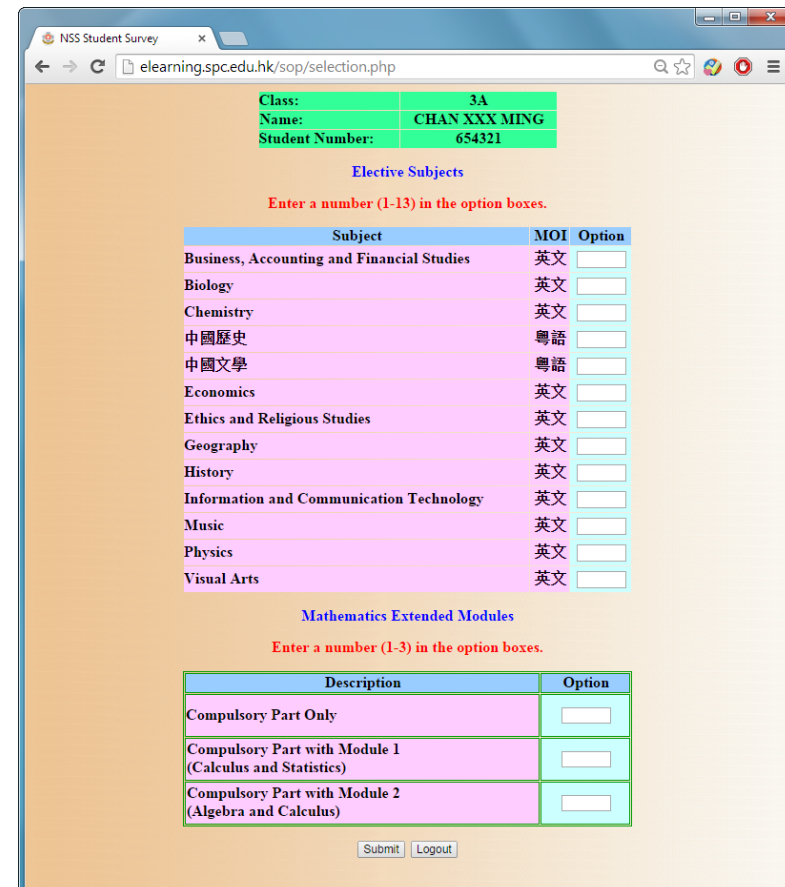
- Form 4: There is no provision for students to drop an elective and enrol in another elective
- Form 5: Subject to the Principal's approval, students can drop an elective subject if they cannot cope with the workload. Application should be made before the F.4 summer vacation starts.

## 5. APPLICATION PROCEDURES AND DEADLINE



- Refer to Page 20 of the Handbook
- Remember to observe the deadlines

<http://elearning.spc.edu.hk/sop/>



The screenshot shows the 'NSS Student Survey' selection page. It displays student information and two tables for selecting elective subjects and mathematics extended modules.

**Class:** 3A  
**Name:** CHAN XXX MING  
**Student Number:** 654321

**Elective Subjects**  
Enter a number (1-13) in the option boxes.

Subject	MOI	Option
Business, Accounting and Financial Studies	英文	<input type="text"/>
Biology	英文	<input type="text"/>
Chemistry	英文	<input type="text"/>
中國歷史	粵語	<input type="text"/>
中國文學	粵語	<input type="text"/>
Economics	英文	<input type="text"/>
Ethics and Religious Studies	英文	<input type="text"/>
Geography	英文	<input type="text"/>
History	英文	<input type="text"/>
Information and Communication Technology	英文	<input type="text"/>
Music	英文	<input type="text"/>
Physics	英文	<input type="text"/>
Visual Arts	英文	<input type="text"/>

**Mathematics Extended Modules**  
Enter a number (1-3) in the option boxes.

Description	Option
Compulsory Part Only	<input type="text"/>
Compulsory Part with Module 1 (Calculus and Statistics)	<input type="text"/>
Compulsory Part with Module 2 (Algebra and Calculus)	<input type="text"/>

Submit Logout

## IMPORTANT DATES TO REMEMBER

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<b>Date</b>	<b>Particulars</b>
31 <sup>st</sup> May 2017	Online system opens
<b>5<sup>th</sup> July 2017 (3:00pm)</b>	<b>Deadline for submission of choices</b>
7 <sup>th</sup> July 2017	Printout of choices for reference
13 <sup>th</sup> July 2017	Distribution of report sheets

# INSIGHT 2020 – GCE CURRICULUM

## The Plan:

- One F.4 class in 2017-2018
- A Science & Mathematics class
- Including Chinese and English lessons
- F.4: Pre GCE class
- F.5: GCE iAL Chinese, IELTS, GCE AS-level examination
- F.6: GCE AL examination

## Admission Criteria:

- Order of merit based on F.3 Science/Math examination results

## Schedule:

- Expression of interest to be collected during the Parents' Day in February, 2017

**To be approved by EDB**