

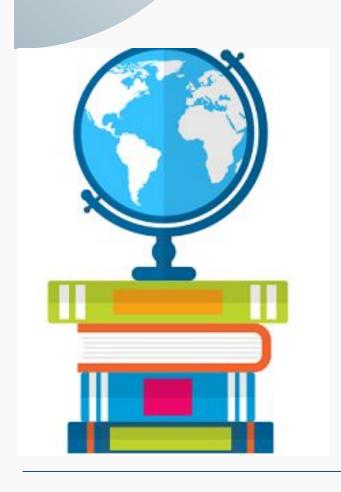
SENIOR STUDIES (F.4-F.6)

HKDSE Information Session for F.3 Parents and Students

10th November 2023







Senior Secondary Curriculum and F.4 Streaming

Miss K.Y. Ng,

the Assistant Vice Principal

Learning as a process of Student-Led Personal Growth and Self-Discovery Clubs & Cultural **Academic-related Societies Appreciation** Regional/ International Competitions IAL for Career and **STEM Elites** OR **Life Planning DSE** for Lessons Multifaceted **Academic-related Talents** External Supra Talks & Competitions Music & Curricular -**Outings Sports** SPC Common **Project ACE** Regular **Enhancement** Core Curriculum + Classes JUNIOR FORM SENIOR FORM **School-based** CURRICULUM **CURRICULUM** Curriculum



Presentation files & booklets can be downloaded from:

College website (www.spc.edu.hk)

- -> Curriculum
 - -> Senior Secondary



Senior Secondary Curriculum and F.4 Streaming

01

Senior Secondary
Curriculum Structure

03

Consideration of Dropping/ Changing an Elective Subject

02

Subject Allocation Procedure

04

Application Procedures and Deadline





01

Senior Secondary Curriculum Structure



SENIOR SECONDARY CURRICULUM STRUCTURE

	Α	В	С	D	E	F
Core	English, Chinese, Citizenship and Social Development, Mathematics (Core / Core + M1 [2 groups] / Core + M2 [2 groups]) + School-Based Common Core – Extended Study					
	中國歷史	中國文	學	ERS	Geography	
	1 class (30)	1 class	(30) 1 cla	ass (30)	1 class (30)	IAI
Elective	History	Musi	c Visu	ıal Arts	BAFS	IAL Curriculum
Subjects	1 class (30)	1 class	(30) 1 cla	ass (30)	1 class (30)	
•	Biology	Physic	cs	ICT		
(X1/X2/X3)	2 classes (60	2 classes	s (60) 2 clas	sses (40)		
	Chemistry	Econon	nics			
	3 classes (90	3 classes	s (90)			

OLE

Music, Physical Education, Visual Arts, Religious Studies



Academic Structures in the Past Two Years

ACADEMIC STRUCTURE (2022-2023 F.4)

- X1 Chemistry / Economics / Biology / Physics / ERS
- X2 Chemistry / Economics / Biology / BAFS / ICT / 中國歷史
- X3 Chemistry / Economics / Physics / Geography / History / VA

ACADEMIC STRUCTURE (2023-2024 F.4)

- X1 Chemistry / Economics / Biology / Physics / BAFS
- X2 Chemistry / Economics / Biology /中國歷史 / History / ICT
- X3 Chemistry / Economics / Physics / Geography / ERS / VA



AM730.COM.HK

香港學校|聖保羅書院 以17個可持續發展目標 擴闊學生世界觀 | am730

聖保羅書院屬基督教香港聖公會創辦的學校,是香港有逾百年歷史的英文中學之一,以基督教真理為基礎,提供現代化的通才教育,...



The 5th Core in Senior Secondary at SPC: Common Core - Extended Study

> Supra-curricular Program @ SPC

GUIDING QUESTIONS FOR INQUIRY

community facilities to make it more sustainable and liveable?

To what extent your proposal is an effective way to achieve your goals?



concerns towards your





14 LIFE BELOW WATER





∢≡>









Exam System	Way to foster personal development to support the academic goals	
IB DP	Extended Essay	
GCE AL	Super-curricular Program in Year 12/13	
SPC DSE/ IAL	Our unique school-based curriculum Common Core -	
	Extended Study ensures	
	that every student develops personal experiences above and beyond the conventional syllabus.	



OTHER LEARNING EXPERIENCES

Community Service

Leadership

Career-related Experiences

Values Education

Physical Development

Aesthetic Development

Form 4

Paul's Challenge

Service Learning

Form 5

Leadership role

Form 6

Student Learning Profile (SLP)

Other Experiences and Achievements (OEA)



(REFER TO PAGE 15 OF THE HANDBOOK.)

ApL — Six Areas of Studies

Creative Studies

Design Studies

Media Arts

Performing Arts

Business, Management and Law

Accounting and Finance

Business Studies

Legal Studies

Applied Science

Medical Science and Health Care

Psychology

Sports

Media and Communication

Films, TV and Broadcasting Studies

Media Production and Public Relations

Services

Food Services and Management

Hospitality Services

Personal and Community Services

Engineering and Production

Civil, Electrical and Mechanical Engineering

Information Engineering

Services Engineering

Applied Learning Chinese (for non-Chinese speaking students)(ApL(C)) is provided.



APPLIED LEARNING

WARM PREMINDER

- take it as an interest class with no commitment
- replace it as an elective subject in DSE
- enrol a course without consulting the CLP Master, teachers and parents

- study the **information** in the official web pages/join the virtual exhibition
- evaluate the **time management** for balancing academic studies and the social skills for group work with students from other schools
 - join the taster programmes to gain some authentic **experience** before making decision





02

Subject Allocation Procedure



How does it work?



 Students have to indicate their preferences of Curriculum between DSE and IAL as well as 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' <u>final</u> order of merit in F.3

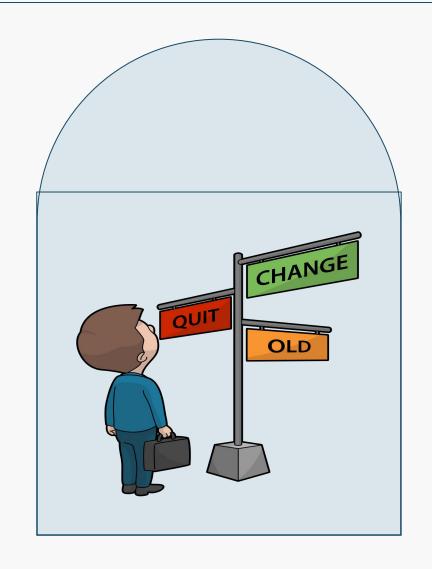
Allocation of Mathematics (Core only / Core + M1 / Core + M2) according to students' <u>Mathematics examination results</u>



Satisfaction Rates in the Past Three Years

Academic Year	Satisfaction Rate for First Three Choices
2020-2021 F.4 (HKDSE only)	90.23%
2021-2022 F.4 (HKDSE only)	92.46%
2022-2023 F.4 (HKDSE only)	91.91%





03

Consideration of Dropping/
Changing an Elective Subject



CAN I DROP/CHANGE AN ELECTIVE OR M1/M2? (REFER TO PAGE 29 OF THE HANDBOOK)

- Form 4: There is no provision for students to drop an elective and enrol in another elective. However, students can join the waiting list for the more preferred elective in early September. (*Please refer to Page 29 of the Handbook.*)
- 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.



APPLICATION TO CHANGING AN ELECTIVE SUBJECT / A MATHEMATICS EXTENDED MODULE

Application submitted	To be Effective from	
before	(depending on the Final Exam	
	results of the subject to-be*)	
Start of Term 1 in F.4	1 st Week of Term 1 in F.4	
(by Mid-August)	(case by case, subject to the	
(by Mid-August)	availability)	
1 st Month of Term 1 in F.4	Beginning of F.5	
(by the end of September)	(Mid-year Exam as a trial*)	
5 school days after the F.4	Beginning of F.5	
parents' day	(Final Exam only*)	



APPLICATION TO WITHDRAW AN ELECTIVE SUBJECT / A MATHEMATICS EXTENDED MODULE

Application submitted before	Effective from	
End of term in F.4	beginning of F.5	
5 school days after the F.5 parents' day	March in F.5	
End of term in F.5	beginning of F.6	





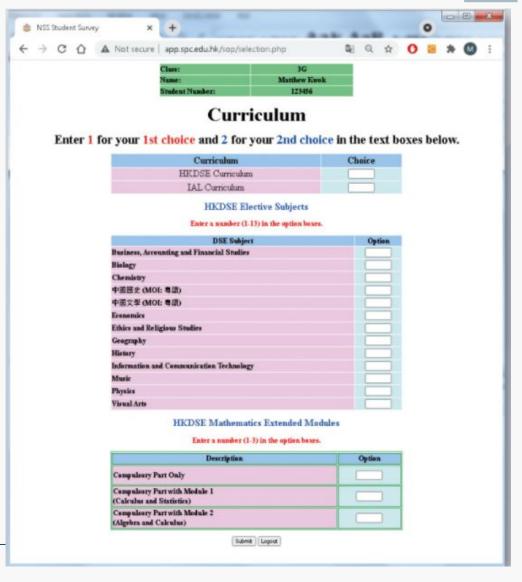
04

Application Procedures and Deadline





- Refer to Page 25 to Page 29 of the Handbook
- Remember to observe the deadlines





IMPORTANT DATES TO REMEMBER

(REFER TO PAGE 24 OF THE HANDBOOK)

Date	Particulars		
30 th May 2024	The online subject selection system will be open.		
2 nd July 2024 3:00 p.m. (according to our system time)	Deadline for students to submit their choices. No changes will be allowed once the confirm button is pressed.		
4 th July 2024	A printout of students' choices will be given to parents for reference.		
11 th July 2024	Students will be notified of the result of their allocation when they receive their report cards.		





Concluding Remarks

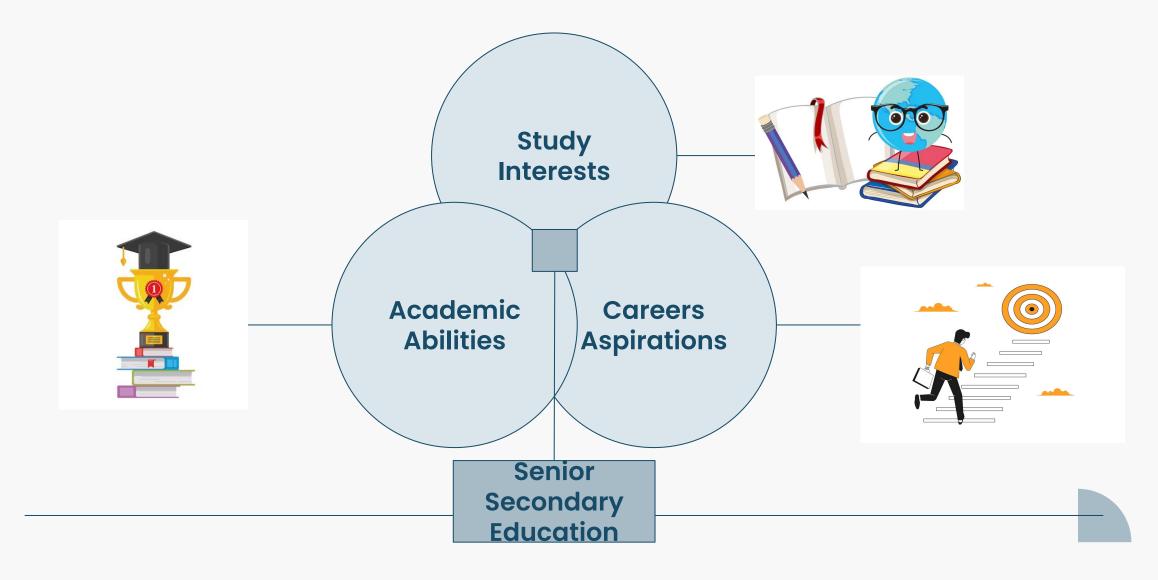
Miss K.Y. Ng,

the Assistant Vice Principal



Decision: Senior Secondary Education

> MY Future







. Wish you a 3R selection!

- Rational
- Responsible
- Rewarding

Thanks!

CREDITS: This presentation template was created by **Slidesgo**, and includes icons by **Flaticon**, and infographics & images by **Freepik**

Please keep this slide for attribution