School Sharing on SOP 2.0

MR. SIT

21 MAY 2025

Introduction

Responsible for the elective subject allocation with the use of SOP since 17/18

Overview of Subject Selection

➤ Total number of elective subjects offered: 10 – 13

▶ 1 Group for each elective subjects

> Students can choose to study 2X or 3X

>M2 is in the elective blocks

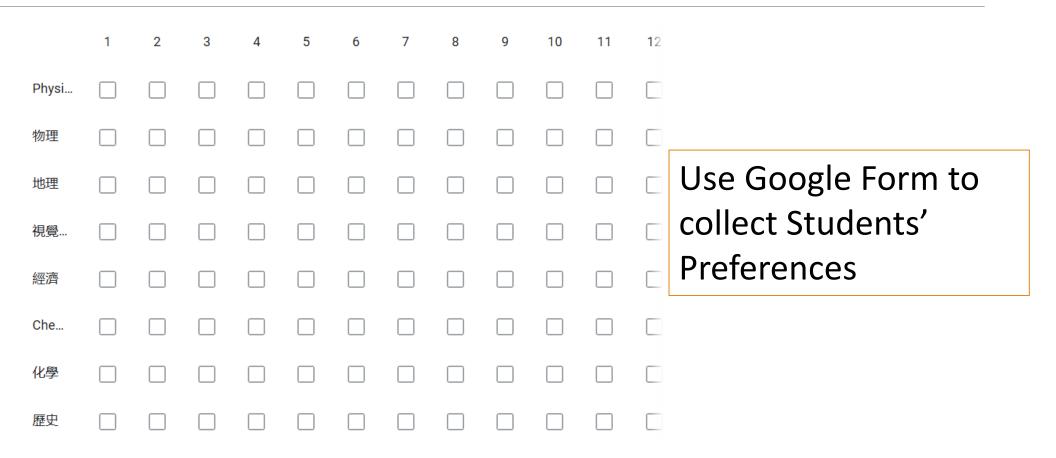
Our Time Block

X1	Physics、物理、地理、
	視覺藝術、經濟
W2	Chemistry、化學、
X2	世界歷史、資訊及通訊科技
W2	Biology、生物、中國歷史、
X3	數學延伸單元二(M2)

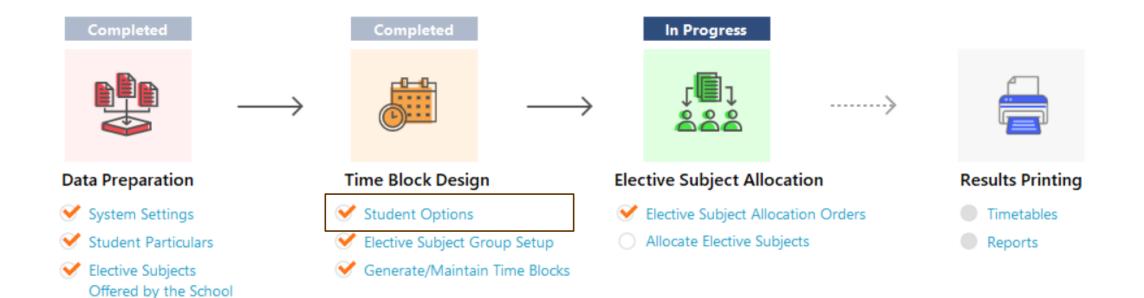
Schedule of Subject Selection

Month	Event
Oct – Feb	Guidance in Subject Selection
Mar	Subject selection talk for parents and students and Mock Subject Selection
Mar – Apr	Guidance in Subject Selection based on Mock Subject Selection
Apr – May	Collection of Students' Preferences (Final Subject Selection)
June	Allocation of Students' Electives (Final Subject Selection)
July	Distribution of the Result (Final Subject Selection)

Subject Selection Survey



Tip1: Student Preference Report



Tip1: Student Preference Report

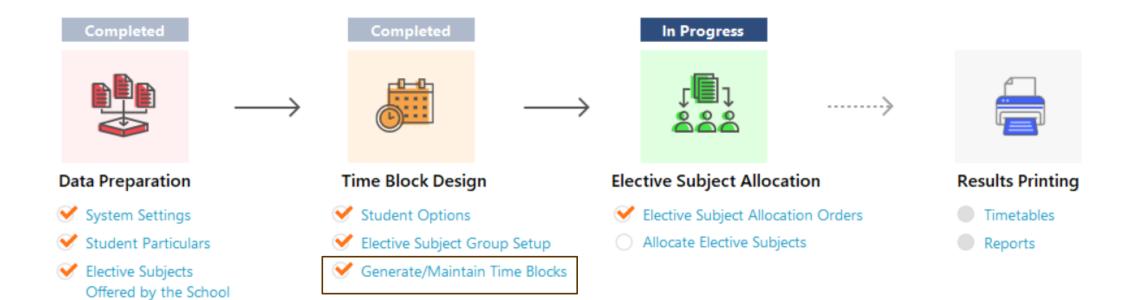
Export "StudentPreferenceReport" file from SOP

M22	BIO1	BI02	CHEM1	CHEM2	PHY1	PHY2	CHIS1	ECON1	GEO1	HIST1	ICT1	VA1

You can rearrange the column and copy data from Google form

	PHY2	PHY1	GEO1	VA1	ECON1	CHEM2	CHEM1	HIST1	ICT1	BIO2	BIO1	CHIS1	M22
Ī	10	7	9	4	1	11	5	8	2	12	3	6	

Time Block Design



Factors Affecting Time Block Design

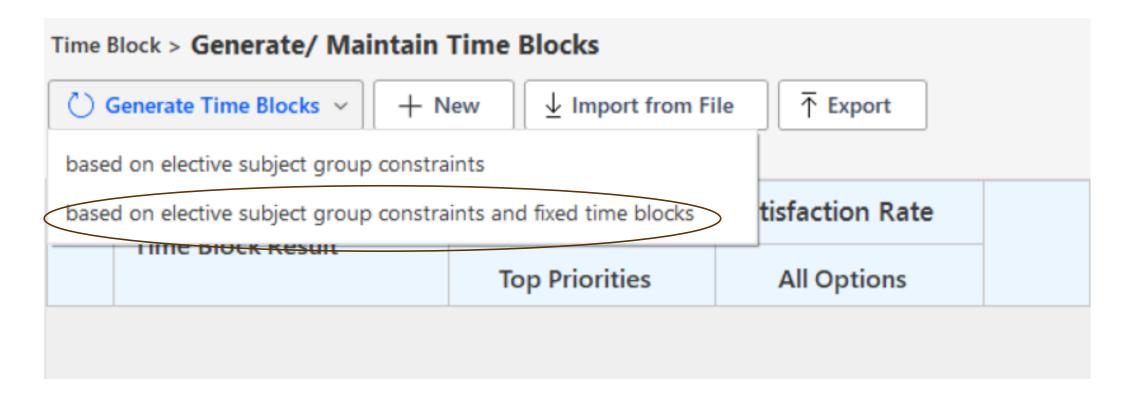
>Students' Preference

➤ Number of Teachers

> Lesson Timetable

>...

選修組別 /科目	科目一	科目二	科目三	科目四	科目五	科目六
組別一	物理	生物	歷史	地理	經濟	視覺藝術
組別二	化學	生物	企會財	中國歷史	經濟	資訊及通 訊科技
組別三	化學	生物	企會財	地理	M1	校本科目

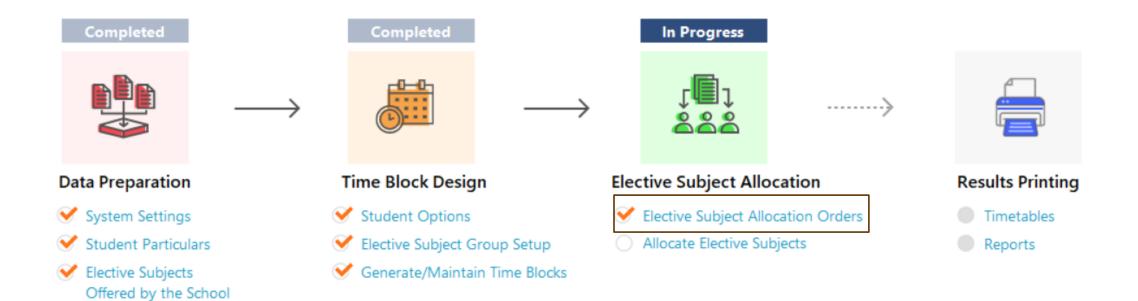


		A D	raggable cell	A	ixed ce
Block 1	Block 2		Block 3	,	·
生物 組別 1	生物組別	到 2	生物 組別 3		
物理	化學 組別	3U 1	化學 組別 2		
歷史	中史		數延一		
			語文增潤		
Count Description					3
		6	6	6	
		3	3	4	
	生物 組別 1 物理	生物 組別 1 生物 組別 物理 化學 組別	Block 1	Block 1 Block 2 Block 3 生物 組別 2 生物 組別 3 物理 化學 組別 1 化學 組別 2	Block 1 Block 2 Block 3 生物 組別 1 生物 組別 2 生物 組別 2 化學 組別 2 歴史 中史 數延一語文增潤 Block 1 Block 2 Block 6 6 6

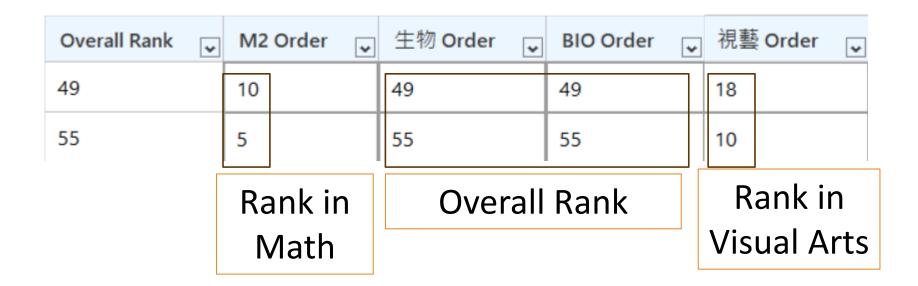
Stop Generating							
T' DII-DII	Estimated Average	e Satisfaction Rate					
Time Block Result	Top Priorities	All Options					
Combination 1	87.78%	95.14%					
Combination 2	88.06%	95.29%					
(Generating)	Elapsed Time: 1:07						

Block 1	Block 2	Block 3
生物 組別 1	生物 組別 2	生物 組別 3
地理 組別 1	化學 組別 1	化學 組別 2
歷史	地理 組別 2	企業會計 組別 1
物理	企業會計 組別 2	語文増潤
經濟組別2	資訊	數延一
視藝	中史	經濟 組別 1

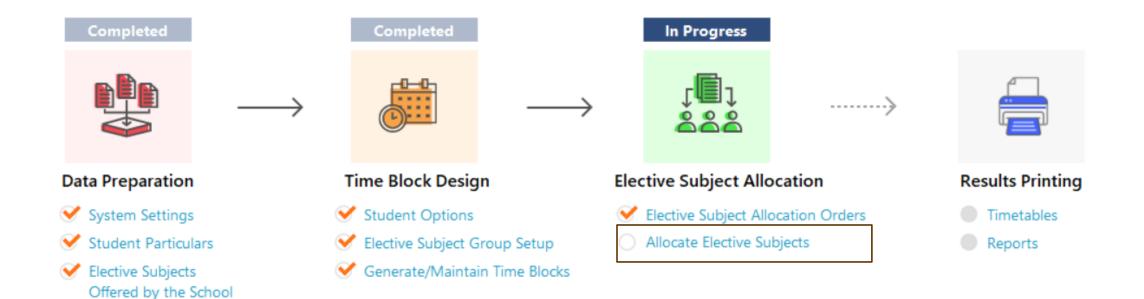
Tip2: Allocation Orders – Subject Queue



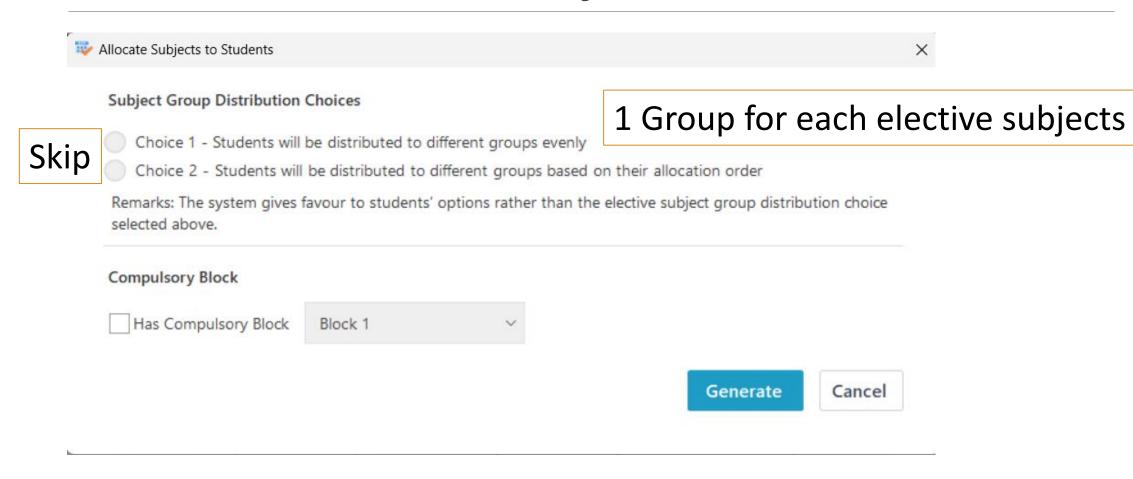
Tip2: Allocation Orders – Subject Queue



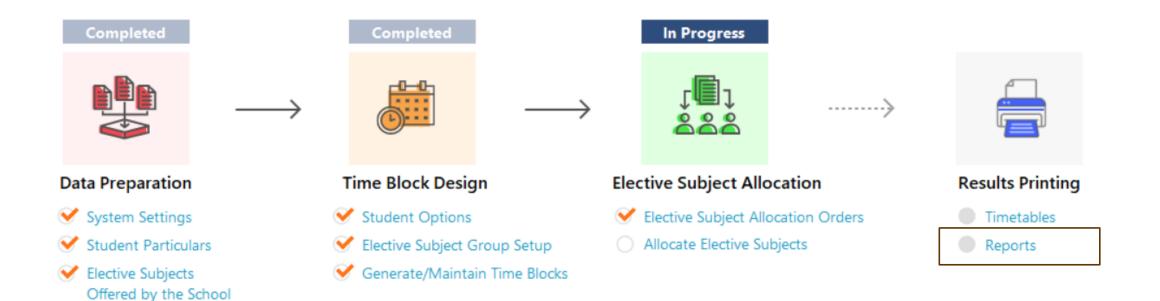
Allocate Elective Subjects



Allocate Elective Subjects



Tip3: Reports 1, 4, 8



Tip3: Reports 1, 4, 8

Reports Time Blocks with Satisfaction Rate **Elective Subject Statistics** List of Students for Elective Subjects List of Student Options in Priority Order & **Elective Subject Allocation** Vacancies of Elective Subjects List of Students with Insufficient Elective Subject Allocation List of Students with Offered Subjects / Modules List of Students with Subject Allocation and

Block Allocation Results

Rpt001: Time Blocks with Satisfaction Rate

It shows the number of students and vacancies of each subject.

Time Block Allocation

Elective Subject Group	Block 1	Block 2	Block 3
資訊		資訊 (20/25)	

It shows the satisfaction rate.

Average Satisfaction Rate (Top Priorities)	85.95%
Average Satisfaction Rate (All Options)	95.31%

Rpt004: List Of Student Priority Subjects

- It shows the options and selection result of each student.
- Checking outlier(if any)

	Class Number	Rank	Option 01	Option 02	Option 03	Option 04	Option 05
3 A	1	49	資訊	生物	視藝	化學	中史
3 A	2	55	視藝	生物	物理	經濟	地理
3 A	3	18	歷史	生物	化學	中史	地理

Rpt008: Student Allocation With Block

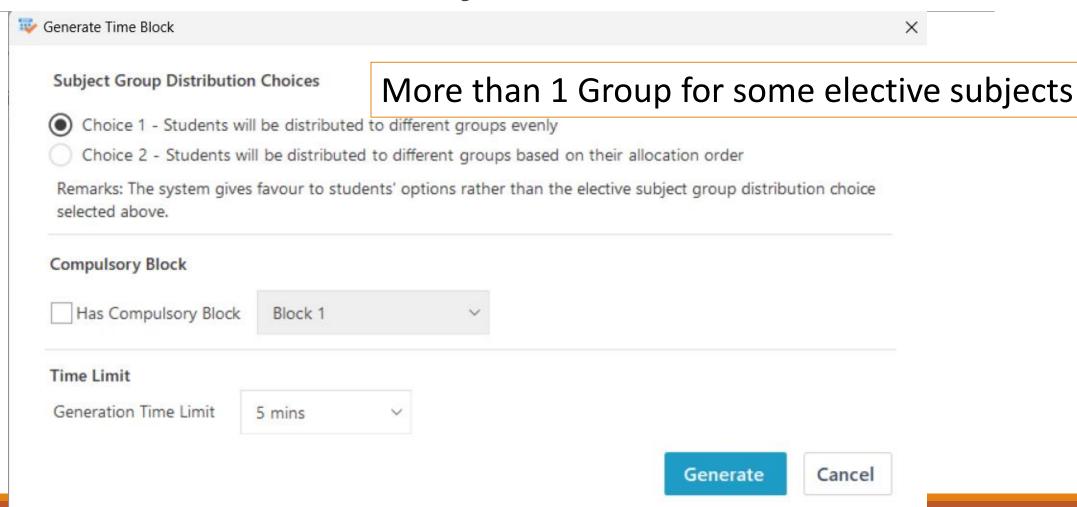
- For distribution of subject selection result
- > For further allocation of classes

Class	Class Number	Next Year Class	Block 1	Block 2	Block 3
3 A	1			資訊	生物
3 A	2		視藝	資訊	生物
3A	3		地理	歴史	生物

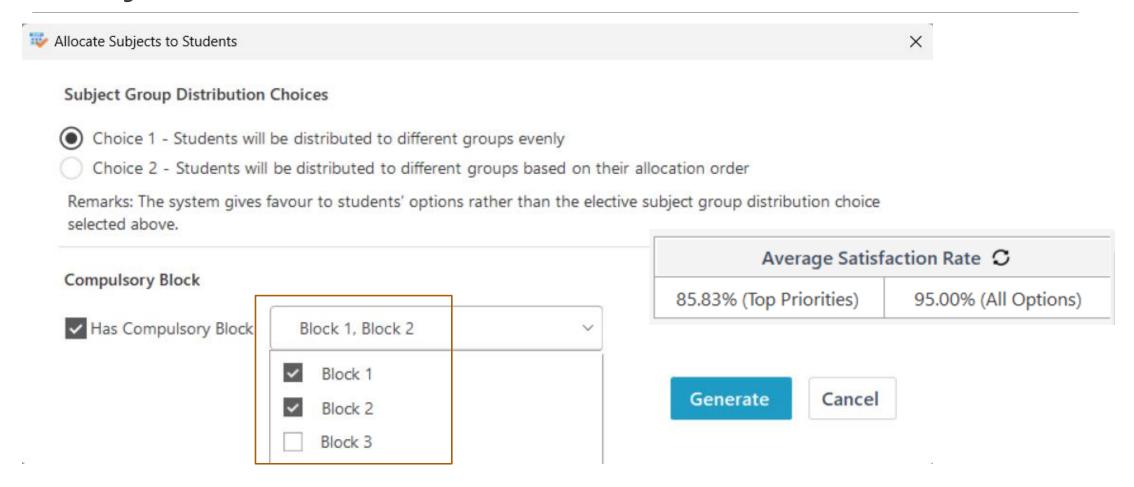
Use of SOP 2.0 including the testing of Enhancement

MORE THAN 1 GROUP FOR SOME ELECTIVE SUBJECTS

Allocate Elective Subjects



Subject Allocation – Enhancement



Summary

- User-friendly
- ➤ Clear Workflow
- Formats of exported Reports are convenient for further editing

Thank You