



Sharing on the use of SOP in S3 subject selection





Methodist College 2025-05-30

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Content

- The Senior Secondary curriculum at our school
- Our S3 subject selection process
- Our use of SOP
- Discussion

The Senior Secondary curriculum at our school

		2023/2	to F.4 Subject	Arrangement				
	4B	4G	4R	4W	Saturday Class			
Core	<u></u> <u> </u> + Eng [∗]	<u>+</u> ∗ Eng*	<u>中</u> * Eng*	<u>+</u> * Eng*	Other Languages (OL)			
subjects	Math 公	Math 公	Math 公	Math 公	(am/pm)			
(4C)					• French			
Elective	Choose 1	out of 6 subje	cts (the subjec	ts will be	 Japanese 			
subject 1	finalize	l out of 6 subje d after the Sub	ject Selection	Survey)	• Korean			
(X1)					Applied Learning (ApL)			
Elective	Choose 1	l out of 6 subje d after the Sub	cts (the subjec	ts will be	(am/pm)			
subject 2	finalize	d after the Súb	ject Selection	Survey)	 Apply in May (F3), 			
(X2)					commence in September			
	Choose 1 out	of 3 subjects			(F4), finish before September (F6) OR			
Elective	(the subje	cts will be r the Subject	Core	Core	 Apply in F4 2nd Term, 			
subject 3	Selection	r the Subject Survey)			commence in September			
(X3)					(F5), finish before X'mas			
					(F6).			
Diversified			Mathematics I					
Learning	/Japanes	e#/ Korean#/Fre	ench"/ApL"/En	richment				
(DL)								
		se load in F4 (Elective subjects are					
		X + M1/M2) or	(3X + OL/Ap)	L)^	demanding. If a student chooses			
	• 3X^				to study $3X+$ or $2+++$, they			
Course load		(2X + OL + A)	•		must first assess their own			
	 2X++ (22 ApL)^ 	X + OL/ApL +	M1/M2)^ or (.	2X + OL +	learning abilities and future			
		K + OL/M1/M2	204		academic needs to make a wise decision			
	• 2X+ (22 • 2X	X + OL/WII/WI2	.)		decision.			
		1 . 1	CH :	#0 . 1 0				
* subject w		conducted in ([#] Saturday C				
Criteria for stud	lying M1/M2:	pass in Mat	th exam & (2)]	Rank within th	e top 75 in Mathematics for the ye			

2025/26 F4 Subject Arrangement

Criteria for studying M1/M2: (1) pass in Math exam & (2) Rank within the top 75 in Mathematics for the year.

If the number of students is less than 8, the elective subject will not be offered.

Subject Group Quota (One Group) = 30 ; Subject Group Quota (2 Groups) = Total 46

M1+M2 = 56

The Senior Secondary curriculum at our school

	4B	4G	4R	4W	Saturday Class
Core	<u></u> <u> </u> + Eng*	<u></u> <u> </u> + Eng*	<u></u> <u> </u> + Eng*	<u></u> <u> </u> + Eng*	Other Languages (OL)
subjects	Math <u>公</u>	Math <u>公</u>	Math <u>公</u>	Math <u>公</u>	(am/pm)
(4C) Elective subject 1 (X1)	Choose 1 finalize	out of 6 subje d after the Sub	cts (the subjec ject Selection S	ts will be Survey)	 French Japanese Korean Applied Learning (ApL)
Elective subject 2 (X2)	Choose l finalize	out of 6 subje d after the Sub	cts (the subject ject Selection S	(am/pm)Apply in May (F3), commence in September	
Elective subject 3 (X3)	finalized afte	of 3 subjects cts will be r the Subject Survey)	Core	Core	 (F4), finish before September (F6) OR Apply in F4 2nd Term, commence in September (F5), finish before X'mas (F6).
Diversified Learning (DL)		led Part in e [#] /Korean [#] /Fre	(10).		

2025/26 F.4 Subject Arrangement

The Senior Secondary curriculum at our school

BLOCK (School)								
Mathematics (Extended Part)	X1	X2	Х3	Other Languages	MUD			
M1 M2	Physics Chemistry Economics Core	Physics C. History Economics Geography ICT	Biology Chemistry ERS History BAFS	French Japanese	Music (HKDSE)			

	F3 Parents Night and Careers Talk					
29/11/24	• Introduction of the subject arrangement for the 25/26 academic					
23/11/24	year.					
	 Introduction of the subject selection procedure and mock subject 					
	selection arrangement.					
23/1/25	Distribution of subject selection survey forms.					
23/1/23	Students have to start their subject selection planning.					
6/2/25	Deadline for submitting the Subject Selection Form.					
10/2/25	Verification of entered data.					
	Parent's Day:					
22/2/25	Distribution of report cards.					
	• Result release of Subject Selection based on First Exam.					
6/5/25	Application for other languages course (French, Japanese)					
23/6/25	Ontion to shange proferences for X1/X2/X2/M1/M2					
$(1^{st} day of Script Review)$	Option to change preferences for X1/X2/X3/M1/M2.					
25/6/25	Deadling for changing proferences for V1/V2/V2/M1/M2					
(last day of Script Review $)$	Deadline for changing preferences for X1/X2/X3/M1/M2.					
11/7/25	Distribution of subject selection results.					
$({\rm End}~{\rm of}~{\rm Term}~{\rm Service})$	Students can apply to change the assigned X1/X2/X3/M1/M2 subjects.					
12/7/25	Deadline for applying to change X1/X2/X3/M1/M2.					
19/7/25	Distribution of revised subject selection results via eClass (email).					

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😴 This form isn't accepting responses. Manage Section 1 of 5 \oplus Student Subject Selection Form 2024-25 × : ₽ BIUGX Tτ Form description This form is automatically collecting emails from all respondents. Change settings ► Rank your priorities of electives from 1st to 12th. * Subjects with Chinese names in brackets will be classified as CMI subjects. 1 2 3 6 7 8 9 10 11 12 Δ BAFS Biolo... CHIS ... Geog... Physi... Visua... Che... Chine... Econ... ERS History ICT

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6/5/25	Application for other languages course (French, Japanese)						
23/6/25	Option to change preferences for X1/X2/X3/M1/M2.						
$(1^{st} day of Script Review)$	option to change preferences for X1/X2/X5/M1/M2.						
25/6/25	Deadline for changing professions for V1/V2/V2/V1/V42						
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SOP

	Ť Export																			
lective Subje	ct Group an	d Quota Setup		Quota:	Apply to All	Summary of S	Student	Option	•											
Subject / Module	NOR*	No. of Elective Subject Groups	Group 1 Quota	Group 2 Quota		Option	1	2	3	4	5	6	7	8	9	10	п	12	13	Total
BIO	29	2	22	24		BIO	10	9	10	12	8	5	9	8	15	7	9	11	0	113
CHEM	57	2	22	24		CHEM	24	20	13	7	9	8	3	8	5	6	5	5	0	113
PHY	54	2	22	24		PHY	27	15	12	9	14	7	11	6	0	4	4	4	0	113
文學	9	1	30			文學	2	4	3	7	5	12	9	13	13	21	14	10	0	113
中史	22	1	30			中史	5	12	5	6	9	7	12	12	13	5	17	10	0	113
ECON	60	1	30		1	ECON	14	25	21	17	11	7	6	2	3	5	1	1	0	113
宗教	17	1	30			宗教	5	3	9	14	8	9	8	11	9	14	13	10	0	113
GEO	20	1	30			GEO	2	9	9	10	4	13	17	11	14	10	7	7	0	113
HIST	14	1	30			HIST	7	4	3	6	9	15	15	14	12	8	9	11	0	113

		super oroups in each time brock	
	Block	No. of Elective Subject Groups	Total no. of Time Block(s): 3
	1	4	Total no. of Elective Subject Group(s): 16
	2	6	*** Remarks: Total no. of subject groups in "Bective Subject Group and Quota Setup" and "No. of Elective Subject Groups in each Time Block" must be the same. ***
	3	6	
l			

	F3 Parents Night and Careers Talk						
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20, 2, 20	Students have to start their subject selection planning.						
6/2/25	Deadline for submitting the Subject Selection Form.						
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	Parent's Day:						
22/2/25	• Distribution of report cards.						
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6/5/25	Application for other languages course (French, Japanese)						
23/6/25	Ontion to change proferences for X1/V2/V2/N11/N2						
$(1^{\rm st} {\rm day} {\rm of} {\rm Script} {\rm Review})$	Option to change preferences for X1/X2/X3/M1/M2.						
25/6/25	Deadline for changing preferences for X1/X2/X3/M1/M2.						
(lastdayofScriptReview)							
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Methodist College

Student Option Trial Run Result Slip 2024-25

Name:

Class:

Class No.:

*: Successful Option; m: Fail in Math.; r: Math. rank > 75; c: Rank in M1/M2 > quota

Block	Subject	Option	Vacancy
Mathematics	None		N.A.
(Extended	MAM1		8
Module)	MAM2		0
	PHY(22)		0
X1	CHEM(22)		0
	ECON(22)		0
	CORE		N.A.
	PHY(24)		0
	CHIS(30)		8
X2	ECON(24)		0
	GEOG(30)		8
	ICT(30)		10
	BIO(30)		2
	CHEM(24)		0
X3	ERS(30)		12
	HIST(30)		17
	BAFS(30)		1
Other	-	-	
Language (TBC)	-	-	
	MUD	-	

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6/5/25	Application for other languages course (French, Japanese)
23/6/25	Option to change preferences for X1/X2/X3/M1/M2.
(1 st day of Script Review)	
25/6/25	Deadline for changing preferences for X1/X2/X3/M1/M2.
(last day of Script Review)	
11/7/25	Distribution of subject selection results.
(End of Term Service)	Students can apply to change the assigned X1/X2/X3/M1/M2 subjects.
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Methodist College

Student Option Trial Run Result Slip 2024-25

Name:

Class:

Class No.:

*: Successful Option; m: Fail in Math.; r: Math. rank > 75; c: Rank in M1/M2 > quota

Block	Subject	Option	 Vacancy
Mathematics	None		N.A.
(Extended	MAM1		8
Module)	MAM2		0
	PHY(22)		0
X1	CHEM(22)		0
	ECON(22)		0
	CORE		N.A.
	PHY(24)		0
	CHIS(30)		8
X2	ECON(24)		0
	GEOG(30)		8
	ICT(30)		10
	BIO(30)		2
	CHEM(24)		0
X3	ERS(30)		12
	HIST(30)		17
	BAFS(30)		 1
Other	-	-	
Language (TBC)	-	-	
	MUD	-	

Used Reports (School-based)

Overall statistics

		1ST	2ND	3RD	4TH	5TH	6TH	1st to 2nd	1st to 3rd	1st to 6th	Music	Other Language		選修科 (S4)			MAM1	MAM2
ІСТ	資訊及通 訊科技	5	5	9	6	15	13	10	19	53	2	9	Yes	30	2X	1st priority	26	35
ECON	經濟	14	25	21	16	11	7	39	60	94	98	67	No	83	3X	2nd priority	26	23
GEOG	地理	2	10	9	10	4	12	12	21	47	13	37	Maybe					
HIST	歷史	7	4	3	7	9	14	11	14	44								
BIO	生物	10	9	10	12	8	5	19	29	54								
CHEM	化學	24	20	13	7	7	7	44	57	78								
PHY	物理	27	15	12	9	14	7	42	54	84								
CHIS	*中國歷史	5	11	5	5	12	5	16	21	43								
CLIT	*中國文學	2	5	3	7	6	13	7	10	36								
VAD	*視覺藝術	4	2	3	3	5	3	6	9	20								
ERS	*倫理與宗 教	5	3	9	13	9	9	8	17	48								
Acc	BAFS(A) = 企業、 會計與財 務概論(會 計單元)	8	5	15	17	17	15	13	28	77								
		113	114	112	112	117	110											

Used Reports (SOP)

Phy + Bio + Econ

Satist	action Rate Calculation				View Time Block			A Fixed cell
		Estimated Averag	e Satisfaction Rate		Elective Subject Group	Block 1	Block 2	Block 3
	Time Block Result	Top Priorities	All Options			BIO Group 1	ECON Group 2	CHEM
	Combination 1	65.50%	81.57%	Ü		CORE	BIO Group 2	PHY Group 2
	Combination 2	66.96%	81.84%	Ü		ECON Group 1	中史	BA
	Combination 3	67.84%	82.43%	Û		PHY Group 1	GEO	宗教
	Combination 4	67.84%	82.08%	Û			ІСТ	HIST
	Combination 5	68.13%	82.30%	Û			視藝	文學
	Combination 6	68.13%	82.07%	۱.				
	Combination 7	69.30%	82.92%	Û				
	Combination 8	70.47%	82.93%	Û				
	Combination 9	71.35%	83.96%	Û				
	Combination 10	71.35%	83.47%	Û				
~	Combination 11	71.64%	83.70%	Û				

Phy + Chem + Econ

Satisfa	action Rate Calculation				View Time Block			A Fixed
	The Black Barrie	Estimated Averag	e Satisfaction Rate		Elective Subject Group	Block 1	Block 2	Block 3
	Time Block Result	Top Priorities	All Options			ECON Group 1	ECON Group 2	CHEM Group 2
	Combination 1	73.10%	84.01%	Û		CHEM Group 1	BIO	PHY Group 2
	Combination 2	74.27%	84.75%	Û		PHY Group 1	ICT	BA
	Combination 3	74.27%	84.77%	Û		CORE	宗教	中史
	Combination 4	74.27%	84.30%	Û			HIST	GEO
~	Combination 5	75.73%	85.18%	Û			文學	視藝

Used Reports (SOP)

- Time Blocks with Satisfaction Rate

Phy Chem Econ Combination 3

Average Satisf	action Rate C
74.27% (Top Priorities)	84.77% (All Options)

Report ID: RPT001

Student Option Programme

Date:12/02/2025

Time Blocks with Satisfaction Rate

Page:1/1

This result is generated by: 2425 F3 1st term exam result_Phy_Chem_Econ.sop

Time Block Allocation

Electi v e Subject Group	Block 1	Block 2	Block 3
BIO		BIO (30/30)	
CHEM Group 1	CHEM Group 1 (22/22)		
CHEM Group 2			CHEM Group 2 (24/24)
PHY Group 1	PHY Group 1 (22/22)		
PHY Group 2		PHY Group 2 (24/24)	
全學		文學 (6/30)	
中史			中史 (21/30)
ECON Group 1	ECON Group 1 (22/22)		
ECON Group 2		ECON Group 2 (24/24)	
宗教		宗教 (12/30)	
GEO			GEO (16/30)
HIST		HIST (17/30)	
BA			BA (30/30)
ICT			ICT (15/30)
視藝			視藝 (7/30)
CORE	CORE (47/90)		
Allocated Seats/No. of Student	113/114	113/114	113/114

* (Allocated/Quota)

Option Allocated Not Allocated \$ 101 12 89.38% 96 17 84.96% 2 57 56 50.44% 3 22 91 19.47% 4 10 103 8.85% 5 110 2.65% 6 2 112 0.88% 7 112 0.88% 8 9 Ω 113 0.00% 10 113 0.00% Ω 11 112 0.88% 12 113 0.00% Ω 41.59% 13 47 66 Number of Subjects / Modules Allocated 339 342 Number of Student Options of the Top Priorities Number of Subject 1469 Options Inputted Overall Allocation Rate 99.12% Average Satisfaction Rate (Top Priorities) 74.27% Average Satisfaction 84.77% Rate (All Options)

Satisfaction Rate

Used Reports (SOP)

- Elective Subject Statistics

Report ID: RPT002

Student Option Programme

Elective Subject Statistics

This result is generated by: 2425 F3 1st term exam result_Phy_Chem_Econ.sop

Subject / Module	Number of Elective Subject Groups Offered	Allocated / Quota	Number of Options in Top Priorities	Total Number of Options
BIO	1	30/30	29	113
CHEM	2	46/46	57	113
РНҮ	2	46/46	54	113
文學	1	6/30	9	113
中史	1	21/30	22	113
ECON	2	46/46	60	113
宗教	1	12/30	17	113
GEO	1	16/30	20	113
HIST	1	17/30	14	113
BA	1	30/30	28	113
ICT	1	15/30	19	113
視藝	1	7/30	10	113
CORE	1	47/90	0	113

Good to have the statistics in decision making

- Which subjects will have 2 groups
- Which subjects cannot reach the baseline, etc.

SOP setting in our school

	BLOCK (I	n SOP)	
Х1	X2	Х3	Mathematics (Extended Part) X4
Physics Chemistry Economics Core	Physics Chinese History Economics Geography ICT	Biology Chemistry ERS History BAFS	M1 M2 DL

SOP setting in our school

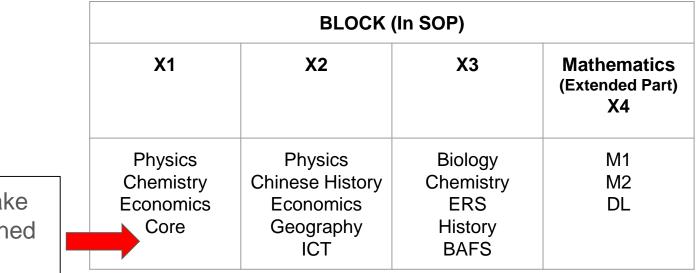
All students \Rightarrow 4 Electives

- 3X/2X classes
- Assign M1 / M2

	BLOCK	(In SOP)	
X1	X2	Х3	Mathematics (Extended Part) X4
Physics Chemistry Economics Core	Physics Chinese History Economics Geography ICT	Biology Chemistry ERS History BAFS	M1 M2 DL

SOP setting in our school

- For students who would like to take $2X \Rightarrow$ "Core" priority : "1"
- Others \Rightarrow "Core" priority: Last \Rightarrow Compete for 3 electives



Students who take 2X will be assigned to "Core" first

Compulsory Block function

Compulsory block 1, 2, 3

M1/ M2/ DL :Optional \Rightarrow Simpler process in "Priority"

Good for schools which do not have DL lesson!

Compulsory Block function

Conerat	e Allocation R	Results	X Clear	↓ Import from	m File T Export	t 🔒 Print Previe	law								-		
				£ juibor usu		all all concrete	100						< Allo	<pre>cated/quota> <allocated pre="" qu<=""></allocated></pre>		ject Group with a ve Subject Group	
Filter stude	lents by Subje	ect / Module	All	¥	<i>Q</i>							Allocated	ed/ouota Elect	tive Subject Grou			
»			A	Compulsory b	block not allocated 🦷	A Insufficient Subjer	ct / Module allor	cated 🔥 Su	bject / Module r	not in top priorities			Allocated/quota				
Class	Class No.	Overall Rank	Allocation	Priority	No. of Electives to be	No. of Electives	Block	Block 2	Block	Block	Subject / Module	Allocation Order	Priority	Block 1	Block 2	Block 3	Block 4
•				•	12000	Allocated	' .		1.5		M1	57					23/28
3G	27	108			3	3	CORE (1	BIO (1)	BA (3)		M2	57					28/28
3G	28	58			4	4	PHY (1)	ECON (3)	CHEM (2)	M1 (12)	ECON	57	1	22/22	24/24		
3R	1	29			3	3	CHEM (3)	中史 (2)	BA (1)		BA	56	2			28/30	
3R	2	8			4	4	PHY (1)	中史 (2)	CHEM (3)	M2 (11)	中史	59	3		24/30		
3R	4	55			3	3	ECON (2)	HIST (3)	CHEM (1)		HIST	51	4		15/30	242	
3R	5	48	/		3	3	CHEM (1)	BIO (2)	BA (3)	1	PHY	56	5	22/22		24/24	
3R	6	27	/		3	3	CHEM (1)	BIO (2)	GEO (4)		宗教	66	6			17/30	
ЗR	7	71			4	4	CORE (1)	ECON (4)	PHY (2)	M2 (12)	іст	78	7		20/30		
3R	8	25			4	4	CHEM (1)	ECON (2)	BA (3)	M2 (11)	GEO	60	8			20/30	
3R	9	2			4	4	CHEM (1)	BIO (2)	GEO (3)	M1 (11)	CHEM	76	9	22/22		24/24	
3R	10	62			4	4	PHY (2)	BIO (3)	CHEM (1)	M2 (11)	BIO	78	10		30/30		
3R	11	64			3	3	CHEM (2)	BIO (1)	宗教(3)		DL	62	11				10/90
3R	12	14			4	4	PHY (1)	ECON (3)	CHEM (2)	M2 (11)	CORE	62	12	47/90.			
3R	13	37			3	3	ECON (3)	BIO (2)	CHEM (1)								
					2						Allocate Subject / Mo	odule With	draw Subject /	/ Module			Cancel

Compulsory Block function

Compulsory block 1, 2, 3

M1/ M2/ DL :Optional \Rightarrow Simpler process in "Priority"

Good for schools which do not have DL lesson!

Same Block 1, 2, 3 Results

Reminder

Prepare in advance

Work with your team

Failure Example (By our school)

3X+M-→-4elecives	
3X → 3 electives	
2X+M → 4 electives	
2X→-3 electives.	
ئە	
2X → Core 1 priority	
$3X \rightarrow$ Core last priority.	
تو	
2/3X (Google Form Setting→ Ensure easy input for students) : M1 2 DL priority-	
higher than Core-→ No Core subjects but DL which is optional	
e.g NA/ <u>Chem/Bio/DL (Not desirable)</u>	
lf 2X, Core ➔ 1 st pri	

If 3X, Core→ last pri → BG/ RW+

<mark>lf M1/2/DL, → pri</mark>+

lf no M1/2 🗲 DL, no M12 pri

Above → No need fixed block.

Fixed Block 1 2 3 → No need to handle DL+

Must have1 2 3 → M1, 2 not a must, handle all the compulsory part first.

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If no fixed block1, only fix 2 3 (With $M \rightarrow 4X$, No $M \rightarrow 3X$)

If the above 🗲 students without M1/2 but 3X may have some blanks 🤟

				import from	The T Expor	1 O Post Paul	-						-,68	· Marchellin	Derive Subjecture Barthe		
iter stude	ets by Sully	nd / Module	AB									and the second	Inc.	to balant Group			
				Compulsory to	lock not absorbed	A Insufficient Subject	r / Module alto	und A Se	ijed / Module -	et in top priorities		_	locate Elizabeta	Bactive Subject	Group with v	acancies altorat	and the shade
Cless	Cass	Overall Rank	Allocation	Priority	No. of Electives to be	No. of Electives	Block	Block	Block	Beck	Subject/Module	Allocation Order	Priority	Block1	Block 2	Block 3	Block 4
R		E R	R		Taken G	Allocated	i a	Î R	Î R		MI	57					23/28
36	27	108			3	3	CORE (1_	80(1)	BA (2)		M2	57					28/28
36	28	58			4	4	PHY (1)	ECON (2)	CHEM (2)	M1 (12)	SCON .	57	1	22/22	24/24		
3R	1	29			3	3	OHEM (2)	中史(2)	84(1)		84.	56	2			28/30	
38	2				4	4	PHY (1)	中史(2)	CHEM (II)	M2 (11)	9.2	59	3		24/30		
2R	4	55			3	3	ECON (2)	HIST (2)	OHEM (1)		HST	51	4		15/30		
3R	5	4			3	3	CHEM (1)	80(2)	BA (2)		Per	56	5	22/22		24/24	
38	6	27			3	3	CHEM (1)	80 (2)	640 (4)		98	66	6			17/90	
38	2	21			4	4	CORE (1)	ECON (4)	Pietr (2)	M2 (12)	K7	78	2		25/30		
38		25			4	4	CHEM (1)	ECON (2)	BA (2)	M2 (11)	660	60				20/30	
38	9	2			4	4	CHEM (1)	BID (2)	640 (2)	MT (11)	CHEM	76	9	22/22		24/24	
38	10	62			4	4	PHY (2)	80(2)	OHEM (1)	M2 (11)	80	78	10		30/20		
38	11	64			3	3	CHEM (2)	BID (1)	宗教(2)		CK.	62	11				10/90
28	12	14			4	4	PHY (1)	ECON (2)	OHEM (2)	M2 (11)	CORE	62	12	47/90			
38	13	37			3	3	ECON (2)	80(2)	OHEM (1)								
											Allocate Schizert / MA		ram Subject.	/ Monthale			Cancel

Since the 3 electives all been allocated → Blank DL

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3X+M-→ 4elecives

3X → 3 electives+

2X+M-→-4 electives+

2X→ 3 electives

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2X → Core 1 priority+

3X→ Core last priority+

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2/3X (Google Form Setting-> Ensure easy input for students) : M1 2 DL priority-

higher than Core -> No Core subjects but DL which is optional

e.g.NA/Chem/Bio/DL (Not desirable)+/

lf 2X, Core → 1st pri+

If 3X, Core→ last pri → BG/ RW+

lf M1/2/DL, → pri⁴

lf no M1/2 → DL, no M12 pri

Above → No need fixed block+

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Fixed Block 1 2 3 → No need to handle DL+

Must have1 2 3 → M1, 2 not a must, handle all the compulsory part first

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If no fixed block1, only fix 2 3 (With M→ 4X, No M→ 3X)+

2X + M +

Reminder

Prepared for nearly 3 weeks (1st Time) \Rightarrow Trial & Error

🗒 2425 F3 1st term exam result_Chem_Bio_Econ (No 3G8 + 3G21)	2/5/2025 17:37	Data File for Stud	11,48
畏 2425 F3 1st term exam result_Chem_Bio_Econ	12/2/2025 10:34	Data File for Stud	11,48
畏 2425 F3 1st term exam result_M1_M2	17/2/2025 14:54	Data File for Stud	4,89
🗒 2425 F3 1st term exam result_Phy_Bio_Econ (No 3G8 + 3G21)	20/3/2025 11:10	Data File for Stud	9,96
畏 2425 F3 1st term exam result_Phy_Bio_Econ	12/2/2025 10:36	Data File for Stud	9,96
🗒 2425 F3 1st term exam result_Phy_Chem_Bio (No3G8 + 3G21)	16/5/2025 15:47	Data File for Stud	10,29
畏 2425 F3 1st term exam result_Phy_Chem_Bio	16/5/2025 17:32	Data File for Stud	10,29
🗒 2425 F3 1st term exam result_Phy_Chem_Econ (No 3G8 + 3G21)	20/3/2025 12:01	Data File for Stud	10,96
畏 2425 F3 1st term exam result_Phy_Chem_Econ	19/2/2025 15:36	Data File for Stud	10,96
ntering 2425 F3 1st term exam result_Phy_Chem_Econ_(X3G8_3G21_Clit_VAD)_2nd_draft 😳	19/2/2025 15:47	Data File for Stud	9,77
nterna states and the term exam result_Phy_Chem_Econ_(X3G8_3G21_Clit_VAD)_3rd_draft 😳	8/5/2025 8:29	Data File for Stud	4,89
ntering 2425 F3 1st term exam result_Phy_Chem_Econ_Draft(X3G8_3G21_Clit_VAD) 😳	12/2/2025 12:32	Data File for Stud	9,40

SOP setting in our school (Limitation)

Class 🗸	Class No. ↓	Overall Rank	Allocation Order	Priority 🗸	No. of Electives to be Taken	No. of Electives Allocated	Block 1	Block 2	Block 3	Block4
3G	5	86			4	4	CORE (1)	HIST (7)	PHY (2)	DL (12)
3G	6	75			4	4	ECON (2)	ICT (5)	PHY (1)	DL (11)

Econ (subject rank): 3G5 Rank77 vs 3G 6 Rank 79

3G5 should be allocated to Econ, provided that 3G 6 also got the Econ elective.

But now, 3G6 has Econ, but 3G5 doesn't. Why?

SOP setting in our school (Limitation)

Class 🗸	Class No. ↓	Overall Rank 🗸	Allocation Order	Priority 🗸	No. of Electives to be Taken	No. of Electives Allocated	Block 1	Block 2	Block 3	Block4
3G	5	86			4	4	CORE (1)	HIST (7)	PHY (2)	DL (12)
3G	6	75			4	4	ECON (2)	ICT (5)	PHY (1)	DL (11)

Econ: 3G5 Rank 77 vs 3G 6 Rank 79

3G 5: 2X 3G 6: 3X

3G 5 : Less Flexibility



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Thank you Q&A