How senior form subjects are allocated to students?

For S4 students, 2024-25

Elective Subjects in S4 (2024 – 2025)



Criteria for Allocation of S4 Elective Subjects (2024 - 2025)

"Academic Performance" AND "Students' Preference"

Maximum quota (including repeaters) for each X1 elective subject is 32 (WITHOUT feasible allowance)

Reference quota (including repeaters) for each X2 and X3 is 27 with feasible allowance of at most 3

The total number is subject to change depending on the total number of students in the form including repeaters

 Popular X2 and X3 subjects may be allocated to students having high priority on the subjects AND high ranking in the subjects (top 50%) up to the ceiling of 30.

The main queue

) N: Annual rank

N

Students form the main queue according to their **annual ranks**.

X1					
X2					
ХЗ					
Μ					

For simplicity, assume there are fewer elective subjects, each can accept a maximum of 3 students.

For illustration only

Allocated

Phy X1	0/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	0/3	Econ X2	0/3
Bio X3	0/3	Hist X3	0/3
BA X1	0/3	ICT X3	0/3
M1	0/3	M2	0/3

Student 1: Select

Last

Students select their subjects according to their **annual ranks**.

Preferences of student 1

First

	1	Econ	6	BA		
	2	Bio	7	Chis		
	3	Hist				
	4	ICT				
	5	Phy				
A	Allocated					
	Phy X1	0/3	Chis X2	0/3		
	Phy X2	0/3	Econ X1	0/3		
	Bio X1	0/3	Econ X2	0/3		
	Bio X3	0/3	Hist X3	0/3		
	BA X1	0/3	ICT X3	0/3		
	M1	0/3	M2	0/3		

Student 1: Allocation



Preferences of student 1

	1	<mark>Econ</mark>	6	BA
	2	<mark>Bio</mark>	7	Chis
	3	<mark>Hist</mark>		
	4	ICT		
	5	Phy		
ļ	Allocate	d		
	Phy X1	0/3	Chis X2	0/3
	Phy X2	0/3	Econ X1	0/3
	<mark>Bio X1</mark>	<mark>1/3</mark>	<mark>Econ X2</mark>	<mark>1/3</mark>
	Bio X3	0/3	<mark>Hist X3</mark>	<mark>1/3</mark>
	BA X1	0/3	ICT X3	0/3
	M1	0/3	M2	0/3

Student 2: Select



For illustration only

1	Econ	6	BA
2	Bio	7	ICT
3	Phy		
4	Chis		
5	Hist		
Allocate	d		
Phy X1	0/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	1/3
Bio X3	0/3	Hist X3	1/3
BA X1	0/3	ICT X3	0/3
M1	0/3	M2	0/3

Student 2: Allocation



Preferences of student 2

1	<mark>Econ</mark>	6	BA
2	Bio	7	ICT
3	Phy		
4	Chis		
5	Hist		
Allocate	d		
Phy X1	1/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	2/3
Bio X3	1/3	Hist X3	1/3
BA X1	0/3	ICT X3	0/3
M1	0/3	M2	1/3

Student 2: What if...



For illustration only

1	Econ	6	BA
2	Bio	7	ICT
3	Phy		
4	Chis		
5	Hist		
Allocate			
Phy X1	0/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	1/3
Bio X3	0/3	Hist X3	1/3
BA X1	0/3	ICT X3	0/3
M1	0/3	M2	0/3

Student 2: What if...



Another line of Econ+Phy+BIO will be allocated for allocating M1.

Preferences of student 2

1	<mark>Econ</mark>	6	BA
2	Bio	7	ICT
3	Phy		
4	Chis		
5	Hist		
Allocate	d		
Phy X1	0/3	Chis X2	0/3
Phy X2	1/3	Econ X1	1/3
Bio X1	1/3	Econ X2	1/3
Bio X3	1/3	Hist X3	1/3
BA X1	0/3	ICT X3	0/3
M1	1/3	M2	0/3

Student 3: Select

Students select their subjects according to their annual ranks. First Last •9• •8• •7• °6° •5• •4• 10 2 °1° °3° Phy Χ1 Bio Х2 Econ Econ Х3 Bio Hist Μ M2

Preferences of student 3

	1	BA	6	ICT		
1	2	Econ	7	Bio		
	3	Hist				
	4	Chis				
	5	Phy				
	Allocated					
	Phy X1	1/3	Chis X2	0/3		
	Phy X2	0/3	Econ X1	0/3		
	Bio X1	1/3	Econ X2	3/3		
	Bio X3	1/3	Hist X3	1/3		
	BA X1	0/3	ICT X3	0/3		
	M1	0/3	M2	1/3		

Student 3: Result (feasible allowance)

	BA is first allocated.									
Last	Assume now Econ X2 is full.									
X1								BA	Phy	Bio
X2								Econ	Econ	Econ
X3								Hist	Bio	Hist
Μ									M2	

1	BA	6	ICT
2	Econ	7	Bio
3	Hist		
4	Chis		
5	Phy		
Allocate	d		
Phy X1	1/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	3/3
Bio X3	1/3	Hist X3	1/3
BA X1	1/3	ICT X3	0/3
M1	0/3	M2	1/3

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Reference quota (including repeaters) for each X2 and X3 is 27 with feasible allowance of at most 3

The total number is subject to change depending on the total number of students in the form including repeaters

 Popular X2 and X3 subjects may be allocated to students having high priority on the subjects AND high ranking in the subjects (top 50%) up to the ceiling of 30.

Student 3: Result (Feasible allowance)

Student 3 must meet the "high ranking" requirement to enter X2 Econ.									First
10	•9•	8	•7•	6	• 5 •	4	•3•	°2°	
							BA	Phy	Bio
							Econ	Econ	Econ
							Hist	Bio	Hist
								M2	
	Stuc requ	Student 3 requirem	Student 3 mus requirement to	Student 3 must me requirement to ent	Student 3 must meet the requirement to enter X2	Student 3 must meet the "hig requirement to enter X2 Econ 10 9 8 7 6 5	Student 3 must meet the "high ran requirement to enter X2 Econ. 10 9 8 7 6 5 4 10 9 8 7 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Student 3 must meet the "high ranking' requirement to enter X2 Econ. 10 9 8 7 6 5 4 3 BA Econ Hist	Student 3 must meet the "high ranking" requirement to enter X2 Econ. 10 9 8 7 6 5 4 3 22

Feasible allowance:

Student 3 can have X2 Econ only if econ rank top 50%

	1	BA	6	ICT			
	2	Econ	7	Bio			
	3	Hist					
	4	Chis					
	5	Phy					
/	Allocated						
	Phy X1	1/3	Chis X2	0/3			
	Phy X2	0/3	Econ X1	0/3			
	Bio X1	1/3	Econ X2	3/3			
	Bio X3	1/3	Hist X3	1/3			
	BA X1	0/3	ICT X3	0/3			
	M1	0/3	M2	1/3			

Student 3: Result (Feasible allowance)

	Stuc	dent 3	3 has	good	rank	(top	50%)	in Ec	con.	
Last										First
Last	10	•9•	8	•7•	6	• 5 •	4	• 3 •	°2°	
X1								BA	Phy	Bio
X2								Econ	Econ	Econ
ХЗ								Hist	Bio	Hist
Μ									M2	

Preferer	nces of	student	: 3

1	<mark>BA</mark>	6	ICT				
2	<mark>Econ</mark>	7	Bio				
3	<mark>Hist</mark>						
4	Chis						
5	Phy						
Allocated							
Phy X1	1/3	Chis X2	0/3				
Phy X2	0/3	Econ X1	0/3				
Bio X1	1/3	Econ X2	3/3 +1				
Bio X3	1/3	Hist X3	2/3				
BA X1	1/3	ICT X3	0/3				
M1	0/3	M2	1/3				

Student 3: What if...

1

Lact	Student 3 has a low (bottom 50%) ranking in econ.									First
Last	10	•9•	8	• 7 •	6	• 5 •	4	• <u>3</u> •	°2°	•1•
X1								BA	Phy	Bio
X2								Chis	Econ	Econ
Х3								Hist	Bio	Hist
Μ									M2	

/ 1

1 •

Preferences of student 3

1	<mark>BA</mark>	6	ICT			
2	Econ	7	Bio			
3	<mark>Hist</mark>					
4	<mark>Chis</mark>					
5	Phy					
Allocated						
Phy X1	1/3	Chis X2	1/3			
Phy X2	0/3	Econ X1	0/3			
Bio X1	1/3	Econ X2	3/3			
Bio X3	1/3	Hist X3	2/3			
BA X1	1/3	ICT X3	0/3			
M1	0/3	M2	1/3			

Student 4: Select

	Now, X2 Econ is full without any feasible allowance left.								Ç	First
Last		<i>i</i> unc		•						
	10	99	8	• 7 •	6	• 5 •	•4• 4	•3•	°2°	•1•
X1								BA	Phy	Bio
X2								Econ	Econ	Econ
X3								Hist	Bio	Hist
M									M2	



	1	BA	6	ICT			
	2	Econ	7	Bio			
	3	Hist					
	4	Chis					
	5	Phy					
ŀ	Allocated						
	Phy X1	1/3	Chis X2	0/3			
	Phy X2	0/3	Econ X1	0/3			
	Bio X1	2/3	Econ X2	3/3+3			
	Bio X3	1/3	Hist X3	2/3			
	BA X1	1/3	ICT X3	0/3			
	M1	0/3	M2	1/3			

Student 4: Result

Now X2 Econ is full without any feasible allowance left. First Last •9• **8** •7• °6° •5• 10 °4° 1 2 3 Χ1 ΒA ΒA Phy Bio Х2 Chis Econ Econ Econ Х3 Hist Hist Hist Bio Μ M2

Feasible allowance:

Student 4 can have X3 Hist only if Hist rank top 50%

Preferences of student 4

	1	BA	6	ICT			
1	2	Econ	7	Bio			
	3	Hist					
	4	Chis					
	5	Phy					
/	Allocated						
	Phy X1	1/3	Chis X2	1/3			
	Phy X2	0/3	Econ X1	0/3			
	Bio X1	1/3	Econ X2	3/3+3			
	Bio X3	1/3	Hist X3	3/3			
	BA X1	2/3	ICT X3	0/3			
	M1	0/3	M2	1/3			

Student 4: Result

Now X2 Econ is full without any feasible allowance left. Hist rank of student 4 is bottom 50%.

IAST										
Lust	10	•9•	8	•7•	6	• <u>5</u> •	•4•	°3°	°2°	
X1							BA 1	BA	Phy	Bio
X2							Chis 2	Econ	Econ	Econ
X3							ICT 3	Hist	Bio	Hist
Μ									M2	

Not possible to have Phy. (X1, X2 occupied)

Preferences of student 4

First

	1	<mark>BA</mark>	6	ICT			
	2	Econ	7	Bio			
	3	Hist					
	4	<mark>Chis</mark>					
	5	Phy					
,	Allocated						
	Phy X1	1/3	Chis X2	1/3			
	Phy X2	0/3	Econ X1	0/3			
	Bio X1	1/3	Econ X2	3/3+3			
	Bio X3	1/3	Hist X3	3/3			
	BA X1	2/3	ICT X3	1/3			
	M1	0/3	M2	1/3			



Student 4: What if...

M2 is prioritized before BA.

Last										First
	10	99	8	• 7 •	6	• 5 •	•4•	•3•	°2°	•1•
X1								BA	Phy	Bio
X2								Econ	Econ	Econ
X3								Hist	Bio	Hist
Μ									M2	

Professor of student 4

1 M2	ВА	6	ICT
2	Econ	7	Bio
3	Hist		
4	Chis		
5	Phy		
Allocate	d		
Phy X1	1/3	Chis X2	0/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	3/3+3
Bio X3	1/3	Hist X3	3/3
BA X1	1/3	ICT X3	0/3
M1	0/3	M2	1/3



Student 4: What if...

M2 is prioritized before BA.

Last										First
	10	•9•	8	• 7 •	6	• 5 •	•4•	•3•	°2°	•1• 1
X1							Phy 1	BA	Phy	Bio
X2							Chis	Econ	Econ	Econ
X3							ICT	Hist	Bio	Hist
Μ							M2 1		M2	

M2 is locked with 4D and X1 phy. Econ X1 not possible + Econ x2 full Student's Hist subject rank bottom 50%

1 M2	ВА	6	ICT
2	Econ	7	Bio
3	Hist		
4	<mark>Chis</mark>		
5	<mark>Phy</mark>		
Allocate	d		
Phy X1	2/3	Chis X2	1/3
Phy X2	0/3	Econ X1	0/3
Bio X1	1/3	Econ X2	3/3+3
Bio X3	1/3	Hist X3	3/3
BA X1	1/3	ICT X3	1/3
M1	0/3	M2	2/3

Student 5: Result

Last										First
	10	99	8	• 7 •	6	•5• 5	•4°	• 3•	°2°	•_1•
X1						Econ	BA	BA	Phy	Bio
X2						Phy	Chis	Econ	Econ	Econ
Х3						Bio	ICT	Hist	Bio	Hist
Μ									M2	

Preferences of student 5

1	Eco	<mark>on</mark>	6	ICT
2	<mark>Ph</mark>	<mark>y</mark>	7	Chis
3	Bio	<mark>)</mark>		
4	His	st		
5	BA			
Alloc	ated			
Phy X	(1 1/3	3	Chis X2	1/3
Phy X	(2 1/3	3	Econ X1	1/3
Bio X	1 1/3	3	Econ X2	3/3+3
Bio X	3 2/3	3	Hist X3	3/3
BA X	1 2/3	3	ICT X3	1/3
M1	0/3	3	M2	1/3

Student 6: Result

Last										First
	10	99	8	• 7 •	•6• 6	°5°	•4°	• 3• 3	°2°	•_1•
X1					Econ	Econ	BA	BA	Phy	Bio
X2					Phy	Phy	Chis	Econ	Econ	Econ
ХЗ					ICT	Bio	ICT	Hist	Bio	Hist
Μ									M2	

Preferences of student 6

1		<mark>Econ</mark>	6	Bio
2		<mark>Phy</mark>	7	Chis
3		<mark>ICT</mark>		
4		Hist		
5		BA		
Alloc	ated	b		
Phy >	<1	1/3	Chis X2	1/3
Phy >	〈2	2/3	Econ X1	2/3
Bio X	(1	1/3	Econ X2	3/3+3
Bio X	(3	2/3	Hist X3	3/3
BA X	1	2/3	ICT X3	2/3
M1		0/3	M2	1/3



Student 7 (Econ+BA+Bio): Select

Last	Only X1 Econ is available. Cannot have BA/X1 Bio/X1 Phy									
	10	99	8	•7•	6	• 5 •	•_4•	• 3•	°2°	• <u>1</u>
X1					Econ	Econ	BA	BA	Phy	Bio
X2					Phy	Phy	Chis	Econ	Econ	Econ
ХЗ					ICT	Bio	ICT	Hist	Bio	Hist
Μ									M2	

	1	Econ	6	ICT
	2	BA	7	Chis
	3	Bio		
	4	Phy		
	5	Hist		
,	Allocate	d		
	Phy X1	1/3	Chis X2	1/3
	Phy X2	3/3	Econ X1	2/3
	Bio X1	1/3	Econ X2	3/3+3
	Bio X3	3/3	Hist X3	3/3
	BA X1	2/3	ICT X3	2/3
	M1	0/3	M2	1/3



Student 7 (Econ+BA+Bio): Result

	Only	X1 Ec	on is a	vailab	le.					
Last	Cannot have BA/X1 Bio/X1 Phy									First
	10	•9•	8	•7•	•6 [•]	•5•	•_4•	•3•	°2°	
X1				<mark>Econ</mark>	Econ	Econ	BA	BA	Phy	Bio
X2				Phy	Phy	Phy	Chis	Econ	Econ	Econ
X3				Bio	ICT	Bio	ICT	Hist	Bio	Hist
Μ									M2	

Student 7 may get X2 Phy / X3 Bio depending on the subject rank (top 50%).

Note that X1 Phy/Bio are available if Econ is not prioritized.

	1	<mark>Econ</mark>	6	ICT
	2	BA	7	Chis
	3	<mark>Bio</mark>		
	4	<mark>Phy</mark>		
	5	Hist		
ŀ	Allocate	d		
	Phy X1	1/3	Chis X2	1/3
	Phy X2	3/3+1	Econ X1	3/3
	Bio X1	1/3	Econ X2	3/3+3
	Bio X3	3/3+1	Hist X3	3/3
	BA X1	3/3	ICT X3	2/3
	M1	0/3	M2	1/3



Student 7 (Econ+BA+Bio): Result

	Only	X1 Ec	on is a	ivailab	le.					
Last	Cannot have BA/X1 Bio/X1 Phy									First
	10	•9•	8	•7•	•6 [•]	•5•	•4•	•3•	°2°	
X1				<mark>Econ</mark>	Econ	Econ	BA	BA	Phy	Bio
X2				Chis	Phy	Phy	Chis	Econ	Econ	Econ
X3				ICT	ICT	Bio	ICT	Hist	Bio	Hist
Μ									M2	

Student 7 will not get X2 Phy / X3 Bio , Hist if subject rank (bottom 50%).

Note that X1 Phy/Bio are available if Econ is not prioritized.

	1	<mark>Econ</mark>	6	<mark>ICT</mark>
	2	BA	7	<mark>Chis</mark>
	3	Bio		
	4	Phy		
	5	Hist		
ļ	Allocate	d		
	Phy X1	1/3	Chis X2	1/3
	Phy X2	3/3+1	Econ X1	3/3
	Bio X1	1/3	Econ X2	3/3+3
	Bio X3	3/3+1	Hist X3	3/3
	BA X1	3/3	ICT X3	2/3
	M1	0/3	M2	1/3

						K							F	Dr illustra	tio
	Sti	Jde	ent	7 (BA	+ <mark>E</mark>	CO	N+	Bic	5): V	\wedge	/hat	: if		on only
												Preferei	nces of	student	7
	Swite	ching t	the mo	ost pri	oritize	ed sub	ject(<mark>E</mark>	con+ E	<mark>BA</mark> +Bi	o)		1	<mark>BA</mark>	6	ICT
		C		·		·				First		2	Econ	7	Chis
Last												3	<mark>Bio</mark>		
	10	• q•	• <u>8</u> •	•7•	°6°	•5•	••	• ~ •	• 2 •	•_1•		4	<mark>Phy</mark>		
												5	Hist		
X1				<mark>BA</mark>	Econ	Econ	BA	BA	Phy	Bio		Allocate	ed		
X2				Phy	Phy	Phy	Chis	Econ	Econ	Econ		Phy X1	1/3	Chis X2	1/3
Х3				Bio	ICT	Bio	ICT	Hist	Bio	Hist		Phy X2	3/3+1	Econ X1	2/3
Μ									M2			Bio X1	1/3	Econ X2	3/3+3
							_					Bio X3	3/3+1	Hist X3	3/3

2/3

0/3

BA X1

M1

2/3

1/3

ICT X3

M2

Due to limited seats, allocation of X1 BA or X1 Econ depends on the preference of student 7.

Student 7 (Bio+Econ+<mark>BA</mark>): What if...

	Switching the most prioritized subject (<mark>Econ</mark> + BA +Bio)										
Last										First	
				•7•	666666666661111111111111	•5°	• <u>4</u> •	•3•	°2°	• <u>1</u>	
X1				<mark>Bio</mark>	Econ	Econ	BA	BA	Phy	Bio	
X2				Chis	Phy	Phy	Chis	Econ	Econ	Econ	
ХЗ				ICT	ICT	Bio	ICT	Hist	Bio	Hist	
Μ									M2		

Prioritizing Bio can increase the chance of getting it even if the subject rank is bottom 50%.

	1	<mark>Bio</mark>	6	ICT
	2	Econ	7	<mark>Chis</mark>
	3	BA		
	4	Phy		
	5	Hist		
,	Allocate	d		
	Phy X1	1/3	Chis X2	1/3
	Phy X2	3/3+1	Econ X1	2/3
	Bio X1	2/3	Econ X2	3/3+3
	Bio X3	3/3 +1	Hist X3	3/3+1
	BA X1	2/3	ICT X3	2/3
	M1	0/3	M2	1/3



For students in lower positions:

1. Prioritize your most desired subject to the top priority (Preference 1).

2. Work hard to achieve the annual ranking as high as possible.



Student 8 (Music/VA): Select

	Should obtain approval from teacher before										
Last	submitting your form.										
	10	•9•	•8•	•7•	•_6 [•]	•5•	•_4•	•3•	°2°	• <u>1</u> •	
X1				Econ	Econ	Econ	BA	BA	Phy	Bio	
X2				Phy	Phy	Phy	Chis	Econ	Econ	Econ	
ХЗ				Bio	ICT	Bio	ICT	Hist	Bio	Hist	
Μ									M2		

Must put VA/Mus within **first 3 preferred subjects**.

VA/Mus will be allocated to X1 group.

	1	Bio	6	ICT	
	2	VA	7	Phy	
	3	Chis	8	BA	
	4	Phy			
	5	Hist			
/	Allocate	d			
	Phy X1	1/3	Chis X2	1/3	
	Phy X2	3/3+1	Econ X1	3/3	
	Bio X1	1/3	Econ X2	3/3+3	
	Bio X3	<mark>3/3+3</mark>	Hist X3	3/3	
	BA X1	2/3	ICT X3	2/3	
	M1	0/3	M2	1/3	



Student 8 (Music/VA): Result

Last	Nust obtain approval from teacher before submitting your form.										
	10	•9•	•8•	•7•	•6 [•]	•5•	•4 [•]	•3•	°2°	•_1• 	
X1			BIO	Econ	Econ	Econ	BA	BA	Phy	Bio	
X2			Chis	Phy	Phy	Phy	Chis	Econ	Econ	Econ	
ХЗ			Hist	Bio	ICT	Bio	ICT	Hist	Bio	Hist	
Μ									M2		

VA/Mus will be allocated to X1 group.

- X3 BIO full; If BIO is of higher priority than VA, X1 BIO will be allocated
- X1 & X2 Phy are not available choices
- X3 Hist will be allocated if the subject rank is top 50%

	1	<mark>Bio</mark>	6	ICT
	2	VA	7	Phy
	3	<mark>Chis</mark>	8	BA
	4	Phy		
	5	<mark>Hist</mark>		
,	Allocate	d		
	Phy X1	1/3	Chis X2	2/3
	Phy X2	3/3+2	Econ X1	3/3
	Bio X1	2/3	Econ X2	3/3+3
	Bio X3	3/3+3	Hist X3	3/3+1
	BA X1	2/3	ICT X3	2/3
	M1	0/3	M2	1/3



Student 9 (Music/VA): Result

Last	Must obtain approval from teacher before submitting your form.										
	10	•9•	• 8 [•]	•7•	• 6	• 5 •	•4•	•3•	°2°	•_1• 	
X1		VA	BIO	Econ	Econ	Econ	BA	BA	Phy	Bio	
X2		Chis	Chis	Phy	Phy	Phy	Chis	Econ	Econ	Econ	
ХЗ		Hist	Hist	Bio	ICT	Bio	ICT	Hist	Bio	Hist	
Μ									M2		

VA/Mus will be allocated to X1 group.

- X3 BIO full; X1 is not an available choice
- X1 & X2 Phy are not available choices
- X3 Hist will be allocated if the subject rank is top 50%

	1	<mark>VA</mark>	6	ICT	
	2	BIO	7	Phy	
	3	<mark>Chis</mark>	8	BA	
	4	Phy			
	5	<mark>Hist</mark>			
/	Allocate	d			
	Phy X1	1/3	Chis X2	3/3	
	Phy X2	3/3+2	Econ X1	3/3	
	Bio X1	2/3	Econ X2	3/3+3	
	Bio X3	<mark>3/3+3</mark>	Hist X3	3/3+2	
	BA X1	2/3	ICT X3	2/3	
	M1	0/3	M2	1/3	

Advices

The most important factors to improve successful rate of your subject selection:

Annual rank = Average score = Scores from ALL subjects

including:

✓ subjects you are not planning to take in senior forms
✓ other subjects: PTH, moral, music, PE, L&S



Except for M2 + X1 PHY class (4D), you CANNOT choose which class you are going to study in S4

In case there are two options for a particular subject combination E.g. ECON,CHEM, BIO vs BIO, ECON,CHEM

Students will be allocated alternatively



For high achievers:

Do NOT make incompatible choices in first 3 preferred subjects

Examples: [BA/Econ/Geog], [BA/Econ/Chis], [Chis, Hist, C. Lit]...

X1	BAFS	ECON	BIO	PHYS	
X2	CHEM	PHYS	ECON	CHIST	GEOG
Х3	BIO	CHEM	ICT	CLIT	HIST



For students in lower positions:

1. Prioritize your most desired subject to the top priority (Preference 1).

2. Work hard to achieve the annual ranking as high as possible.

FAQ

Q: I got very high score in subject X. Does this increase my chance of getting subject X in the streaming process??

A: Yes AND No

Yes: This improves your average score and hence annual ranking. No: Improvement by 1 mark in physics = 1 mark in chemistry = 1 mark in geography in terms of annual ranking

FAQ

Q: I got very high score in subject X. Does this increase my chance of getting subject X in the streaming process??

A: Yes AND No

Yes: This improves your subject ranking. Top 50% or bottom 50% determines the availability of vacancy in feasible allowance.

No: At the same batch of annual ranking, subject ranks at 10 or 20 do not make a difference.

~ Thank You~