

The background of the slide features a silhouette of a mountain range against a sky with a warm, orange-to-yellow gradient, suggesting a sunset or sunrise. The mountains are dark and jagged, with the central peak being the most prominent.

**Resources for students to read and  
reference when setting targets**

# Where Am I Going?

For Lower Sec

- Look at the following Subject Combination 2023 (Draft)
- Consider whether you want to take
  - Pure Sciences/ Combined Sciences?
  - Additional Mathematics?
  - Pure Humanities/ Combined Humanities? History? Geography? Literature?
  - POA? Art? D & T? F & N?
- Which **subject combination** do you hope to get into?

# 2023 SEC 3 STUDENT'S SUBJECTS OPTIONS GUIDE (EXPRESS)

**DRAFT**

For Sec 2E

## Compulsory Subjects

## Other Subjects

CB: Chemistry/Biology

NF: Nutrition & Food Science

1) English Language

AM: Additional Mathematics

CP: Chemistry/Physics

DT: Design & Technology

2) Mother Tongue Language

PA: Principles of Accounts

PP: Pure Physics

AT: Art

3) Elementary Mathematics

SH: Social Studies/History

PB: Pure Biology

PG: Pure Geography

SG: Social Studies/Geography

PC: Pure Chemistry

PL: Pure Literature

Combinations	C1	C2	C3	C4	C5	C6	C7
Please indicate your choice (1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> , 4 <sup>th</sup> ) in the 7 boxes on the right for the 4 <sup>th</sup> subject.							
4 <sup>th</sup> subject	NF	DT	AT	PA	PG	PL	PC
5 <sup>th</sup> subject Please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes in each combination.	CB <input type="text"/> CP <input type="text"/>	CB <input type="text"/> CP <input type="text"/>	CB <input type="text"/> CP <input type="text"/>	CB <input type="text"/> CP <input type="text"/>	CB <input type="text"/> CP <input type="text"/>	CB <input type="text"/> CP <input type="text"/>	PB <input type="text"/> PP <input type="text"/>
6 <sup>th</sup> subject Please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes in each combination.	SH <input type="text"/> SG <input type="text"/>	SH <input type="text"/> SG <input type="text"/>	SH <input type="text"/> SG <input type="text"/>	SH <input type="text"/> SG <input type="text"/>	SH	SH <input type="text"/> SG <input type="text"/>	SH <input type="text"/> SG <input type="text"/>
7 <sup>th</sup> subject Please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes in each combination.	AM* <input type="text"/> PA <input type="text"/>	AM* <input type="text"/> PA <input type="text"/>	AM* <input type="text"/> PA <input type="text"/>	AM*	AM* <input type="text"/> DT <input type="text"/>	AM* <input type="text"/> DT <input type="text"/>	AM
Recommended attainment in order do well in the combination	Students should have interest in food research and a pass in Sec 2 Food & Consumer Education and Science.	Students should have interest in design and a pass in Sec 2 Design & Technology and Science.	Students should have interest in art and achieved overall of 60% in Sec 2 Art.	Students should have interest in accounting and achieved overall of a pass in Sec 2 Mathematics.	Students should have interest in geography and achieved overall of 60% Sec 2 Geography and History.	Students should have interest in literature and achieved overall of 60% in Sec 2 English and Literature.	Students should have interest in science and achieved overall of 60% in Sec 2 Science and Mathematics and overall average of all subjects.

- \*Student who do not meet 60% in Sec 2 Mathematics may be offered Additional Mathematics at Normal Academic level.
- A minimum number of 10 students is needed to form a class a maximum number of 40 students can be allocated to form a class.
- You will be given a FORM SG link on **13 October** to key in your choices (**4 Choices for 4<sup>th</sup> Subject**) and you can use the information above as a guide. You are to key in by **17 October, 4 pm**, and results of the subjects/class allocation will be released on **28 October 2022** during Character Coach Interaction time.



**2023 SEC 3 STUDENT'S SUBJECTS OPTIONS GUIDE (NORMAL ACADEMIC)****DRAFT**

For Sec 2N

**Compulsory Subjects**

1) English Language      2) Mother Tongue Language      3) Elementary Mathematics

4 <sup>th</sup> Subject	Science (Chemistry/Biology)	Science (Chemistry/Physics)
Please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes on the right.		

5 <sup>th</sup> Subject	Combined Humanities (Social Studies/History)	Combined Humanities (Social Studies/Geography)
Please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes on the right.		

6 <sup>th</sup> Subject	Nutrition & Food Science	Design & Technology	Art	Principles of Accounts	Additional Mathematics*
Please indicate your choice (1 <sup>st</sup> , 2 <sup>nd</sup> , 3 <sup>rd</sup> , 4 <sup>th</sup> ) in the 5 boxes on the right.					
<b>Recommended attainment in order do well in the combination</b>	Students should have interest in food research and a pass in Sec 2 Food & Consumer Education and Science.	Students should have interest in design and a pass in Sec 2 Design & Technology and Science.	Students should have interest in art and achieved overall of 60% in Sec 2 Art.	Students should have interest in business and achieved overall of a pass in in Sec 2 English (NA) and Mathematics (NA).	Students should have interest in mathematics and achieved overall of 70%/60% in Sec 2 Mathematics (NA/EX) and 60% in average of all subjects.

- \*Students who are offered Additional Mathematics will be offered Mathematics (Express) as well.
- Students in 2021 taking subjects at a higher level will be offered higher level subject/s (English Language, Mother Tongue Languages, Mathematics and Science (Chemistry/Biology) or Science (Chemistry/Physics)) in Sec 3 2022 if they have performed well in these subject/s as well as overall performance at Sec 2. Students who have not done well will be contacted by Year Heads to arrange for a meeting with their parents by 1 November 2021 to discuss the possible options.
- A minimum number of 10 students is needed to form a class and a maximum number of 40 students can be allocated to form a class.
- You will be given a FORM SG link on **13 October** to key in your choices (**4 Choices for 6<sup>th</sup> Subject**) and you can use the information above as a guide. You are to key in by **17 October, 4 pm**, and results of the subjects/class allocation will be released on **28 October 2022** during Character Coach Interaction time.

**2023 SEC 3 STUDENT'S SUBJECTS OPTIONS GUIDE (NORMAL TECHNICAL)****DRAFT****Compulsory Subjects**

- 1) English Language
- 2) Mother Tongue Language
- 3) Elementary Mathematics
- 4) Computer Applications
- 5) Science or Science (Chemistry/Biology) or Science (Chemistry/Physics)



5 <sup>th</sup> Subject	Science (Chemistry/Biology)	Science (Chemistry/Physics)
For Science SBB students, please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes on the right.		

6 <sup>th</sup> Subject	Art	Design and Technology
For all students, please indicate your choice (1 <sup>st</sup> and 2 <sup>nd</sup> ) in the 2 boxes on the right.		
Recommended attainment in order do well in the combination	Students should have interest in drawing and painting and have done well in Sec 2 Art.	Students should have interest in design and have done well in Sec 2 Design & Technology.

- Students in 2021 taking subjects at a higher level will be offered higher level subject/s (English Language, Mother Tongue Languages, Mathematics and Science (Chemistry/Biology) or Science (Chemistry/Physics)) in Sec 3 2022 if they have performed well in these subject/s as well as overall performance at Sec 2. Students who have not done well will be contacted by Year Heads to arrange for a meeting with their parents by 1 November 2021 to discuss the possible options.
- For Arts and Design and Technology, a minimum number of 10 students is needed and a maximum number of 20 students can be allocated to form a class.
- You will be given a FORM SG link on **13 October** to key in your choices and you can use the information above as a guide. You are to key in **by 17 October 2022, 4 pm**, and results of the subject allocation will be released on 28 October 2022 during Character Coach Interaction time.

# Refer to Sec 4&5 Parents Briefing Slides for more post secondary education information



[Our People](#) [Our School](#) [NDLP@Unity](#) [The Unity Edge](#) [The Unity Story](#) [Unity Partners](#) [Contact Us](#)



[Slides from 28 Jan 2022 Sec 3 Parents' Engagement Session](#)

- [Principal's Address](#)
- [CCA HOD Briefing](#)

## Sec 4 Parents' Briefings

[Slides from 18 Feb 2022 Sec 4 Parents' Engagement Session](#)

- [Sec 4E and 5N Parents' Briefing Slides](#)
- [Sec 4N Parents' Briefing Slides](#)
- [Sec 4T Parents' Briefing Slides](#)

[Education and Career Guidance \(ECG\) for Sec 4 and 5 Graduands](#)

- [Sec 4E and 5N ECG Resources](#)
- [Sec 4N ECG Resources](#)
- [Sec 4T ECG Resources](#)

## Sec 2 Parents' Briefings

[Videos from 1st April 2022 Sec 2 Parents' Briefing](#)

[Slides from 1 Apr 2022 Sec 2 Parents' Engagement Session](#)

<https://unitysec-moe-edu-sg-admin.cwp.sg/unity-partners/parents/parents-resources/parent-s-engagement-slides-2022>



# Post Secondary Education

Check Eligibility Criteria	Polytechnic Course	Polytechnic Foundation Programme (PFP)	Direct-Entry-Scheme to Polytechnic Programme (DPP)	Sec 5N (O level)	Nitec Course
QR Code	Visit Respective Polytechnic Websites				
URL		<a href="https://pfp.polytechnic.edu.sg/">https://pfp.polytechnic.edu.sg/</a>	<a href="https://www.ite.edu.sg/admissions/full-time-courses/higher-nitec-dpp">https://www.ite.edu.sg/admissions/full-time-courses/higher-nitec-dpp</a>	<b>JAE 2022 Booklet</b> <a href="https://www.moe.gov.sg/-/media/files/post-secondary/2022-jae-information-booklet.pdf">https://www.moe.gov.sg/-/media/files/post-secondary/2022-jae-information-booklet.pdf</a>	<b>JIE 'N' 2022 Booklet</b> <a href="https://www.ite.edu.sg/docs/default-source/admissions-docs/full-time/publications/admission-booklet/gce-o-admission-booklet-2022.pdf?sfvrsn=d2b28aeb_4">https://www.ite.edu.sg/docs/default-source/admissions-docs/full-time/publications/admission-booklet/gce-o-admission-booklet-2022.pdf?sfvrsn=d2b28aeb_4</a>

# Junior Colleges

For Upper Sec

JC Courses (2-Year Duration)						
Junior College (JC)		Course Code			Special Programme	Award
		Arts	Science	International Baccalaureate		
1.	Anderson Serangoon Junior College	39A	39S	-	-	GCE 'A' Level
2.	Anglo-Chinese Junior College	22A	22S	-	<ul style="list-style-type: none"><li>ELEP</li><li>HSP</li><li>MEP</li><li>DEP</li></ul>	GCE 'A' Level
3.	Anglo-Chinese School (Independent)	-	-	51I	<ul style="list-style-type: none"><li>MEP</li><li>HSP</li><li>RSP</li></ul>	International Baccalaureate Diploma
4.	Catholic Junior College	23A	23S	-	<ul style="list-style-type: none"><li>ELEP</li></ul>	GCE 'A' Level
5.	Dunman High School	44A	44S	-	<ul style="list-style-type: none"><li>BSP</li><li>CLEP</li><li>MEP</li></ul>	GCE 'A' Level
6.	Eunoia Junior College	38A	38S	-	<ul style="list-style-type: none"><li>MEP</li><li>HSP</li><li>BSP</li></ul>	GCE 'A' Level
7.	Hwa Chong Institution	24A	24S	-	<ul style="list-style-type: none"><li>AEP</li><li>CLEP</li><li>HSP</li><li>BSP</li></ul>	GCE 'A' Level
8.	Jurong Pioneer Junior College	40A	40S	-	<ul style="list-style-type: none"><li>CLEP</li><li>MLEP</li></ul>	GCE 'A' Level
9.	Nanyang Junior College	26A	26S	-	<ul style="list-style-type: none"><li>AEP</li><li>CLEP</li></ul>	GCE 'A' Level
10.	National Junior College	27A	27S	-	<ul style="list-style-type: none"><li>AEP</li><li>HSP</li></ul>	GCE 'A' Level
11.	Raffles Institution	28A	28S	-	<ul style="list-style-type: none"><li>ELEP</li><li>HSP</li><li>MEP</li><li>RSP</li></ul>	GCE 'A' Level
12.	River Valley High School	45A	45S	-	<ul style="list-style-type: none"><li>BSP</li></ul>	GCE 'A' Level
13.	St. Andrew's Junior College	30A	30S	-	-	GCE 'A' Level
14.	St. Joseph's Institution	-	-	52I	-	International Baccalaureate Diploma
15.	Tampines Meridian Junior College	41A	41S	-	<ul style="list-style-type: none"><li>DEP</li><li>MLEP</li></ul>	GCE 'A' Level
16.	Temasek Junior College	32A	32S	-	<ul style="list-style-type: none"><li>CLEP</li><li>HSP</li><li>MEP</li></ul>	GCE 'A' Level
17.	Victoria Junior College	33A	33S	-	<ul style="list-style-type: none"><li>HSP</li><li>DEP</li><li>RSP</li></ul>	GCE 'A' Level
18.	Yishun Innova Junior College	42A	42S	-	<ul style="list-style-type: none"><li>MLEP</li></ul>	GCE 'A' Level

Note: (Table 2 JC Courses)

AEP = Art Elective Programme  
DEP = Drama Elective Programme  
MEP = Music Elective Programme  
RSP = Regional Studies Programme  
HSP = Humanities Scholarship and Programme

CLEP = Language Elective Programme (Chinese)  
MLEP = Language Elective Programme (Malay)  
ELEP = Language Elective Programme (English)  
BSP = Bicultural Studies Programme

Generally  
 $L1R5 \leq 20$  to be  
eligible for JC



# Junior Colleges – Eligibility Criteria

L1R5 (exclude bonus pt)	Meet requirements as in Table 2?	
	Yes	No
≤ 15	Eligible	Conditional Admission
16 – 20		Conditional Admission if student have grade A1 and A2 in all R5 subjects

# Junior Colleges – Eligibility Criteria

Subject	Requirement
English Language	A1 – C6
Mother Tongue Language*	
CL, ML, TL	A1 – D7
OR HCI, HML, HTL	A1 – E8
OR CLB, MLB, TLB	Merit or Pass
Mathematics	
Mathematics	A1 – D7
OR Additional Mathematics	A1 – D7

Table 2:  
Requirement on  
Core Subjects

# Junior Colleges – Eligibility Criteria

## • Computation of L1R5

L1	First Language – English/ Higher Mother Tongue
R5	Relevant Subject 1 – Humanities / Higher Art / Higher Music / Malay (Special Programme) / Chinese (Special Programme) / Bahasa Indonesia
	Relevant Subject 2 – Mathematics / Science
	Relevant Subject 3 – Humanities / Higher Art / Higher Music / Mathematics / Science / Malay (Special Programme) / Chinese (Special Programme) / Bahasa Indonesia
	Relevant Subject 4 – Any GCE ‘O’ Level subjects (except Religious Knowledge)
	Relevant Subject 5 – Any GCE ‘O’ Level subjects (except Religious Knowledge)