



**BUKIT PANJANG GOVERNMENT HIGH SCHOOL**

# Streaming Talk for Parents 2023

**26 July 2023**

# Streaming Schedule 2023

Schedule	Timeline
Streaming Briefing	25 July [ <b>Yesterday!</b> ]
Streaming Talks <i>[Subject series by various Departments]</i>	11 August

# Promotional Criteria - Express

*Taken from BPian Organiser*

Aim to fulfil the minimum attainment level for promotion to Sec 3

	<b>Met Minimum Attainment Level:</b> Pass in both EL and combined percentage of all subjects
<b>Sec 1E</b>	Promoted to Sec 2E
<b>Sec 2E</b>	Promoted to Sec 3E

# Promotional Criteria – N(A)

*Taken from BPian Organiser*

Aim to fulfil the minimum attainment level for promotion to Sec 3

	<b>Met Minimum Attainment Level:</b> Grade 5 or better in - EL and 2 other subjects OR - 4 subjects	<b>Met Minimum Attainment Level AND Lateral Transfer Requirement:</b> - Minimum 70% for the combined percentage of all subjects - Found suitable with at least 70% for EL, Maths and Science, and positive feedback from form/subject teachers
<b>Sec 2N(A)</b>	Promoted to Sec 3N(A)	Laterally Transferred to Sec 3E

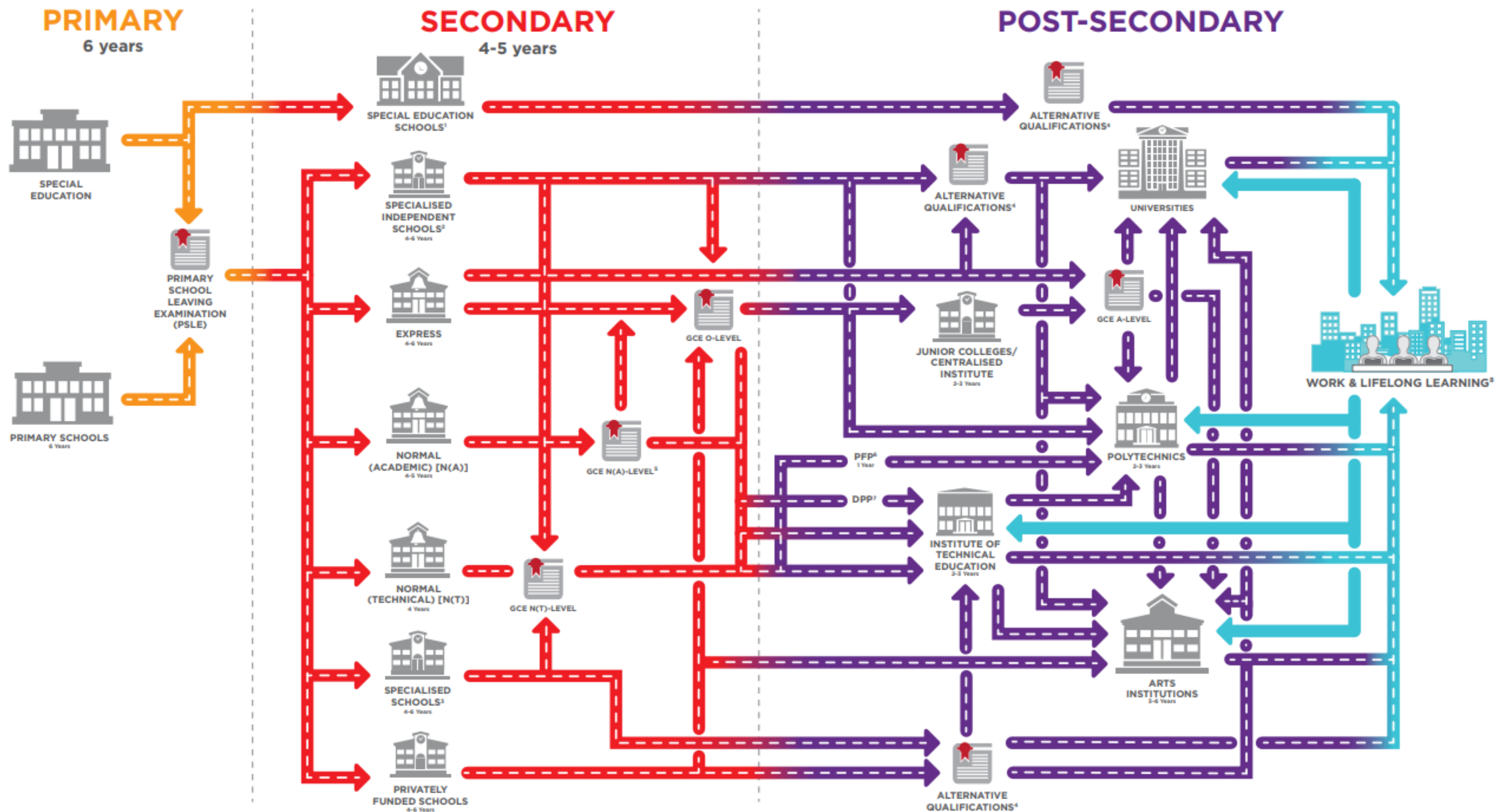
# Promotional Criteria – N(T)

*Taken from BPian Organiser*

Aim to fulfil the minimum attainment level for promotion to Sec 3

	<b>Met Minimum Attainment Level:</b> Grade D or better in 2 subjects, one of which should be English Language or Mathematics	<b>Met Minimum Attainment Level AND Lateral Transfer Requirement:</b> <ul style="list-style-type: none"><li>- Minimum 70% for the combined percentage of all subjects</li><li>- Found suitable with at least 70% for EL, Maths and Science, and positive feedback from form/subject teachers</li></ul>
<b>Sec 2N(T)</b>	Promoted to Sec 3N(T)	Laterally Transferred to Sec 2N(A) in the following year

# Singapore's Education System : An Overview



# FSBB – G1 / G2 / G3 Academic Levels

## One Secondary Education, Many Subject Bands

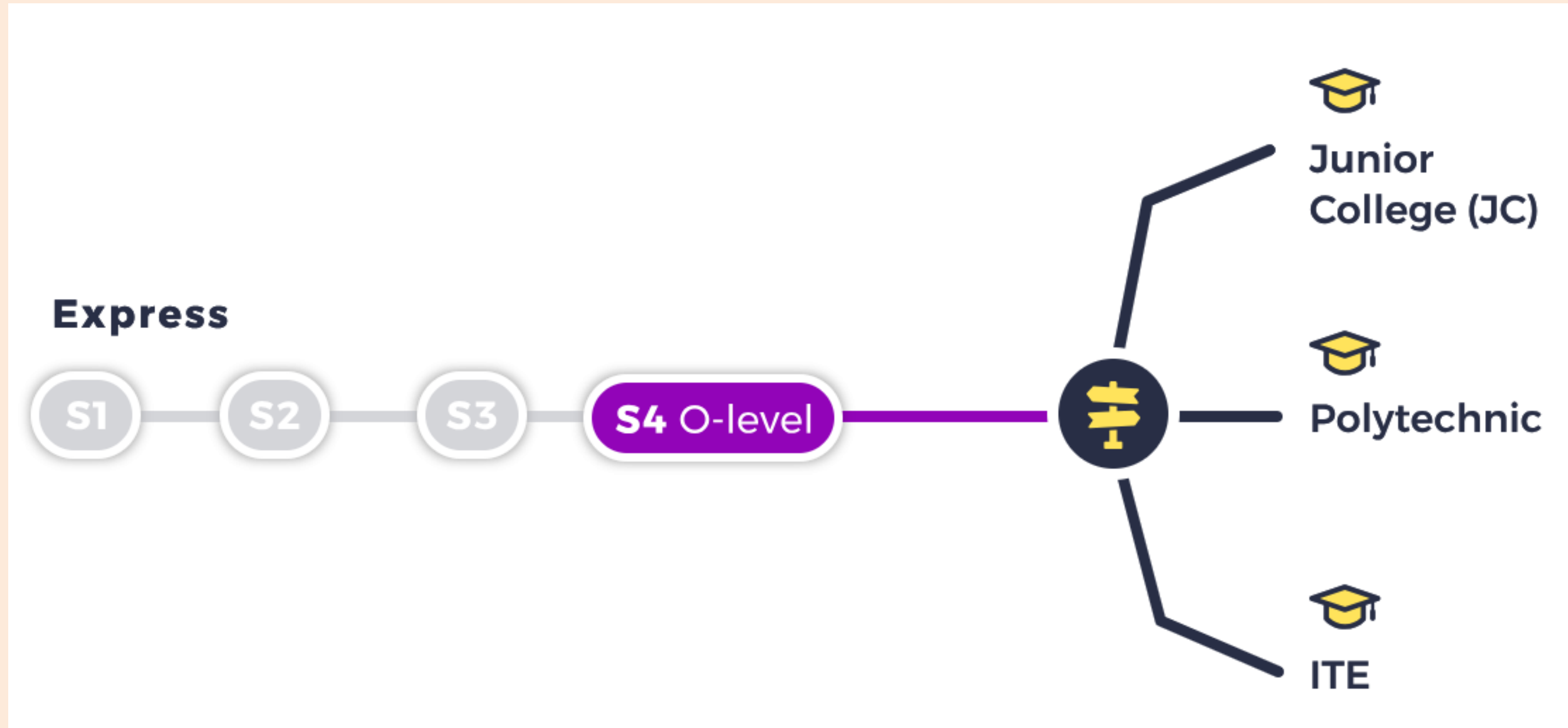
With Full SBB, students can take subjects at G1/G2/G3 academic levels, which are mapped from today's N(T)-, N(A)-, and O-Level subjects respectively.

### Start of Sec 1

Subject levels are assigned based on PSLE results



# Streaming 2023 – Express





# Streaming 2023 - Express

JC – L1R5  $\leq$  20 points

Aim high &  
Set your goals

L1	English or Higher Mother Tongue (HMT)
R1	Humanities / Higher Art / Malay Special Programme / Chinese Special Programme
R2	Mathematics / Science
R3	Humanities / Higher Art / Mathematics / Science / Malay Special Programme / Chinese Special Programme
R4 & R5	Any 2 GCE O-Level subjects

# Streaming 2023

2022 JAE Net L1R5		
JCs	Sci/IB	Arts
Anderson Serangoon JC	10	11
Anglo-Chinese JC	8	9
Anglo-Chinese School (Independent)	5	–
Catholic JC	13	13
Dunman High School	8	9
Eunoia JC	6	8
Hwa Chong Institution	4	5
Jurong Pioneer JC	14	16

Nanyang JC	5	6
National JC	7	8
Raffles Institution	4	5
River Valley High School	8	9
St. Andrew's JC	9	11
St. Joseph's Institution	7	–
Tampines Meridian JC	13	13
Temasek JC	8	9
Victoria JC	7	8
Yishun Innova JC	19	19

# Streaming 2023

**Poly – ELR2B2  $\leq$  26 points**

## Aim

Aim high &  
Set your goals

EL	English Language
R2	2 Relevant Subjects
B2	2 Best Subjects

- Meet the Minimum Entry Requirements (MERS) for the specific polytechnic course you have been offered.
- Students applying for admissions to Polytechnics will generally need to meet three subject-specific MERs.

# Streaming 2023

## Ngee Ann Polytechnic (NP) Cut Off Points 2023

JAE Course Code	Course Name	Net ELR2B2
N51	Accountancy	11
N65	Aerospace Engineering	19
N91	Arts Business Management	13
N50	Automation & Mechatronic Systems	19
N53	Banking & Finance	11
N60	Biomedical Engineering	11
N59	Biomedical Science	8
N45	Business Studies	8
N56	Chemical & Biomolecular Engineering	12

## Singapore Polytechnic (SP) Cut Off Points 2023

JAE Course Code	Course Name	Net ELR2B2
S75	Accountancy	12
S88	Aeronautical Engineering	17
S90	Aerospace Electronics	13
S30	Applied AI and Analytics	8
S64	Applied Chemistry	9
S66	Architecture	12
S98	Biomedical Science	7
S76	Banking & Finance	12
S71	Business Administration	12
S70	Chemical Engineering	13
S68	Civil Engineering	20

# Subjects

**English Language**

**Mother Tongue /  
Higher Mother Tongue**

**Mathematics**

**Sciences**

**Humanities**

**Art / Higher Art**

# Sec 3 Subject Combinations 2024

## Total Possible Subject Offerings

Combi 1 [Triple Sci + A Maths]	Combi 2 & 3 [2 Pure Sci]		Combi 4 & 5 [Comb. Sci (C+P/B) + A Maths]
English Language Mathematics Additional Mathematics Biology Chemistry Physics	English Language Mathematics  Chemistry Physics / Biology		English Language Mathematics Additional Mathematics  Science (P/B, C)
<b>HMT/MT</b> Combined Humanities Pure Humanities [Optional]	<b>HMT/MT</b> Additional Mathematics Combined Humanities Pure Humanities [Optional]	<b>HMT/MT</b> Combined Humanities AND Pure Humanities	<b>HMT/MT</b> Combined Humanities AND Pure Humanities
8 or 9 subjects	7 or 8 subjects		7 subjects

## Mother Tongue

<b>Option 1</b>	<b>Option 2</b>
<b>Higher Mother Tongue</b>	<b>Mother Tongue</b>
<i>Criteria:</i> HMT – 55 MT – 70	

# Mathematics

<b>Option 1</b>	<b>Option 2</b>
<b>Elementary Mathematics + Additional Mathematics</b>	<b>Elementary Mathematics</b>



# Sciences

Option 1	Option 2	Option 3	Option 4	Option 5
<b>Triple Sciences</b> [B + C + P]	<b>Double Sciences</b> [Phy + Chem]	<b>Double Sciences</b> [Bio + Chem]	<b>Combined Science</b> [Phy/Chem]	<b>Combined Science</b> [Bio/Chem]
<i>Criteria:</i> <i>EL 65</i> <i>Maths 75</i> <i>Science 70</i> <i>Overall 70</i>				

# Humanities

<b>Option 1</b>	<b>Option 2</b>
<b>Combined Humanities + Pure Humanities</b>	<b>Combined Humanities</b>

# Humanities

Combined Humanities	Pure Humanities
<ol style="list-style-type: none"><li>1. SS + History</li><li>2. SS + Geography</li><li>3. SS + Lit in EL</li><li>4. <b>SS + Lit in CL</b></li><li>5. <b>SS + Lit in ML</b></li></ol>	<ol style="list-style-type: none"><li>1. History</li><li>2. Geography</li><li>3. Lit in EL</li><li>4. <b>Higher Art</b></li></ol>
<p><i>Criteria for Lit in CL &amp; ML: HMT - 65 / MT - 70</i></p>	

- *The same subject cannot be offered as both Combined and Pure Humanities.*
- *It is NOT possible to study both SS+History & Pure History*

# Malay Language Elective Programme [MLEP]

- A two-year MOE programme for students with aptitude and keen interest in Malay Language and Literature. It aims to:
  - Nurture promising students to attain a high level of language proficiency in Malay.
  - Enhance their understanding of Malay Literature.
  - Develop students to be effectively bilingual to better serve the needs of our nation.
- Curriculum content
  - Duration of two years. All students enrolled in MLEP must offer O Level Literature in Malay Language.
- Eligibility
  - At end of Sec 2, HML - 65 / ML - 70

## Art / Higher Art

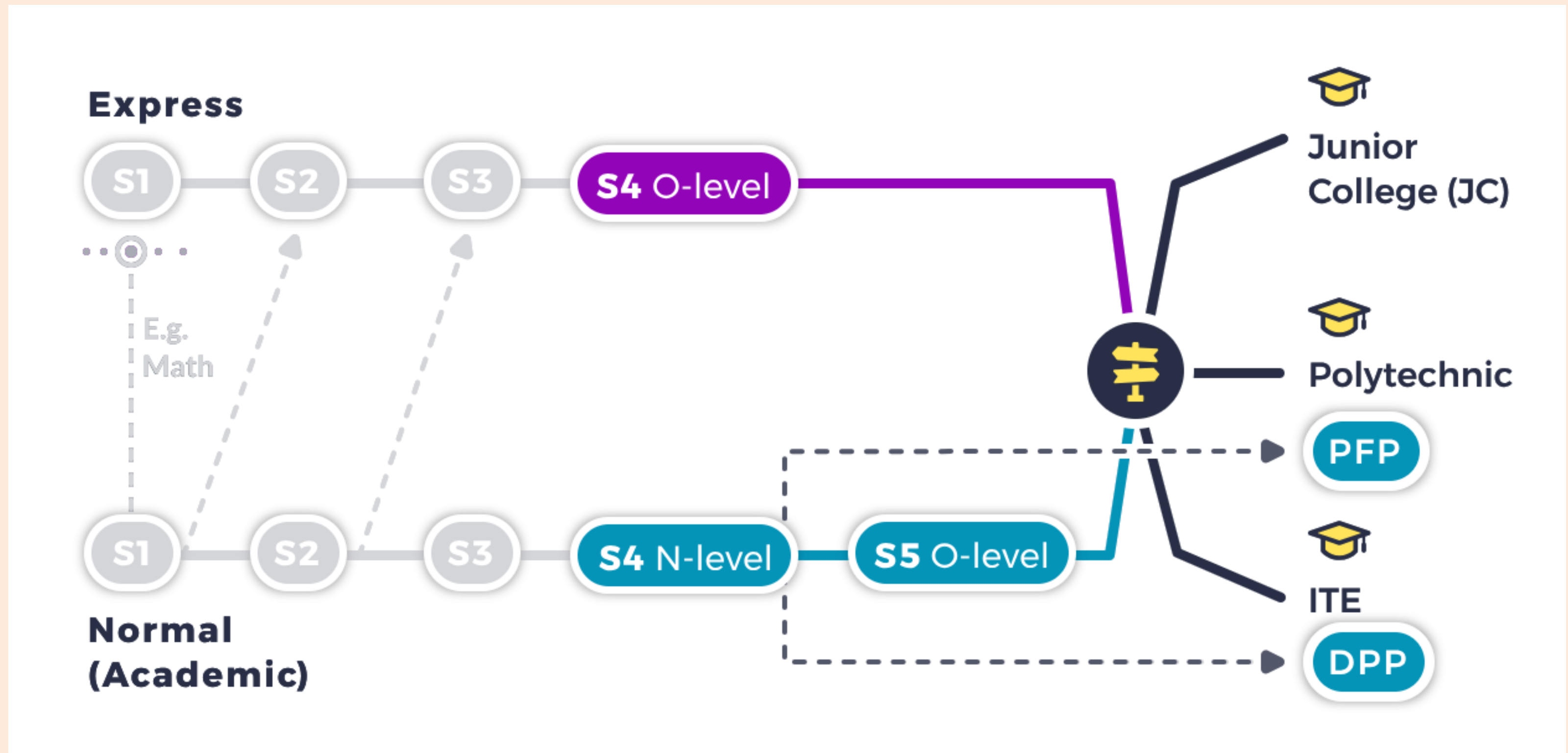
- In 2024, we will be opening up both Art and Higher Art as a subject to Express students who are not in the Art Elective Programme (AEP).
- Higher Art can replace one **pure** Humanities subject.
- All Express students will still be required to do ***at least 7 subjects.***

# Sec 3 Subject Combinations 2024

## Total Possible Subject Offerings

Combi 1 [Triple Sci + A Maths]	Combi 2 & 3 [2 Pure Sci]		Combi 4 & 5 [Comb. Sci (C+P/B) + A Maths]
English Language Mathematics Additional Mathematics Biology Chemistry Physics	English Language Mathematics  Chemistry Physics / Biology		English Language Mathematics Additional Mathematics  Combined Science (P/B, C)
<b>HMT/MT</b> Combined Humanities Pure Humanities [Optional]	<b>HMT/MT</b> Additional Mathematics Combined Humanities Pure Humanities [Optional]	<b>HMT/MT</b> Combined Humanities AND Pure Humanities	<b>HMT/MT</b> Combined Humanities AND Pure Humanities
8 or 9 subjects	7 or 8 subjects		7 subjects

# Streaming 2023 – N(A)



# Streaming 2023

Aim high &  
Set your goals

## PFP to Poly – ELMAB3 $\leq$ 12

PFP GROUP 2	
Subject	Grade
English Language Syllabus A	2
Mathematics (Syllabus A / Additional)	3
One of the following subjects:	
<ul style="list-style-type: none"><li>• Art</li><li>• Geography</li><li>• History</li><li>• Humanities (Social Studies, Geography)</li><li>• Humanities (Social Studies, History)</li><li>• Humanities (Social Studies, Literature in English)</li><li>• Literature in English</li><li>• Principles of Accounts</li></ul>	3
Any two other subjects (excl. CCA)	4
Applies To:Accountancy, Business Administration, Banking & Finance, Common Business Programme, Human Resource Management with Psychology	



# Streaming 2023

Aim high &  
Set your goals

## PFP to Poly – ELMAB3 $\leq$ 12

PFP GROUP 1	
Subject	Grade
English Language Syllabus A	3
Mathematics (Syllabus A / Additional)	3
One of the following subjects:	
<ul style="list-style-type: none"><li>• Food and Nutrition / Nutrition and Food Science</li><li>• Design &amp; Technology</li><li>• Science (Chemistry / Biology)</li><li>• Science (Physics / Biology)</li><li>• Science (Physics / Chemistry)</li></ul>	3
Any two other subjects (excl. CCA)	4
Applies To: All Diploma Courses offered for PFP except those listed in Group 2.	

# Streaming 2023 – Ngee Ann Poly PFP

Course	Course Groupings	Net ELMAB3 Range for 2023 PFP Admission Exercise
Accountancy <b>N51</b>	GROUP 2	3 to 6
Aerospace Engineering <b>N65</b>	GROUP 1	5 to 9
Arts Business Management <b>N91</b>	GROUP 2	6 to 9
Mechatronics & Robotics * <b>N50</b>	GROUP 1	6 to 8
Banking & Finance <b>N53</b>	GROUP 2	3 to 5
Biomedical Engineering <b>N60</b>	GROUP 1	5 to 6
Biomedical Science <b>N59</b>	GROUP 1	3 to 4
Business Studies <b>N45</b>	GROUP 2	3 to 8
Chemical & Biomolecular Engineering <b>N56</b>	GROUP 1	4 to 6
Chinese Media & Communication <b>N88</b>	GROUP 2	6 to 6
Chinese Studies <b>N70</b>	GROUP 2	4 to 7
Common Business Programme <b>N97</b>	GROUP 2	4 to 8
Common Engineering Programme <b>N71</b>	GROUP 1	5 to 11
Common ICT Programme <b>N98</b>	GROUP 1	4 to 8
Common Media Programme <sup>(NEW)</sup> <b>N14</b>	GROUP 2	6 to 7
Common Science Programme <sup>(NEW)</sup> <b>N15</b>	GROUP 1	4 to 4

Engineering Science <b>N93</b>	GROUP 1	5 to 5
Environmental & Water Technology <b>N74</b>	GROUP 1	7 to 7
Film, Sound & Video <b>N82</b>	GROUP 2	3 to 6
Hotel & Leisure Facilities Management <b>N40</b>	GROUP 1	3 to 9
Immersive Media <b>N55</b>	GROUP 1	5 to 7
Information Technology <b>N54</b>	GROUP 1	6 to 9
International Trade & Business <b>N85</b>	GROUP 2	5 to 10
Landscape Design & Horticulture <b>N57</b>	GROUP 1	5 to 10
Marine & Offshore Technology <b>N42</b>	GROUP 1	5 to 6
Mass Communication <b>N67</b>	GROUP 2	3 to 6
Mechanical Engineering <b>N41</b>	GROUP 1	3 to 11
Media Post-Production <b>N13</b>	GROUP 2	6 to 7
Nursing <b>N69</b>	GROUP 1	3 to 9
Optometry <b>N83</b>	GROUP 1	4 to 6
Pharmaceutical Science <b>N73</b>	GROUP 1	3 to 4
Real Estate Business <b>N48</b>	GROUP 1	7 to 9
Tourism & Resort Management <b>N72</b>	GROUP 2	7 to 11

**N(A)**

# Subject-Based Banding (SBB) at LS

- SBB provides greater flexibility in subject offering at lower secondary levels, to better cater to the strengths of the students in different subjects and enhance their access to opportunities throughout their educational journey.
- N(A) students may have taken some SBB subjects at Express level for English, Maths, Science and Mother Tongue Language in Sec 2.
- From 2024, each student can take more than 3 subjects at higher level.

# Out-of-Stream Subjects at US

- The school will offer out-of-stream subjects, i.e. subjects at a higher level, to eligible Sec 3 N(A) students for English, Maths, Science and Mother Tongue.

Course	School-based Results
N(A) & N(T)	[SBB] At least pass in the subject at the end of Sec 2 [Non-SBB] 70% or higher for the at-level subject at the <b><i>End-of-Year Examination.</i></b>

# O Level → N(A) Level Mapping Table

Aim 3

<b>From</b>	<b>To</b>
<b>O-Level</b>	<b>N(A)-Level</b>
A1-B3	1
B4-C6	2
D7	3
E8	4
9	5
	6

# Sec 3 Subject Combinations 2024

## Total Possible Subject Offerings

Subject Offerings
English Language (Exp/NA) Mother Tongue Language (Exp/NA) Mathematics (Exp/NA) Science (Exp/NA) Combined Humanities
<b>Electives [Select 1]</b> <ul style="list-style-type: none"><li>• A Maths / POA</li><li>• Art / D&amp;T / NFS</li></ul>
6 subjects

# Sec 3 Subject Combinations 2024

## G2 Science

<b>Choice 1</b>	<b>Choice 2</b>
Combined Science (Chemistry/Physics)	Combined Science (Chemistry/Biology)

# Sec 3 Subject Combinations 2024

## Out-of-Stream G3 Science

- **Sec 2 G2 students**
  - **70%** or higher for the at-level subject at the **End-of-Year Examination** to be eligible for **Sec 3 G3 Combined Science (Chem + Bio/Phy)**
- **Sec 2 G3 students**
  - At least pass **(50%)** in the subject at the end of Sec 2 to continue with **Sec 3 G3 Combined Science (Chem + Bio/Phy)**
  - At least a B3 **(65%)** in the subject at the end of Sec 2 to be eligible for **Sec 3 G3 2 Pure Sciences (Chem & Bio/Phy)**



# Sec 3 Subject Combinations 2024

## G2 Humanities

### Choice – Humanities

Social Studies + Elective (*History, Geography or Lit in EL*)

# Sec 3 Subject Combinations 2024

## Electives

S/N	Subject	Criteria
1	G2 Additional Mathematics	[Non-SBB] Overall 65% [SBB] Overall 45%
2	Principles of Accounts (POA)	Max 30 students
3	Art	Max 15 students
4	Design & Technology (D&T)	Max 15 students
5	Nutrition & Food Science (NFS)	Max 15 students

- *Students without MTL will need to take 2 electives – A Maths / POA + a coursework subject (Art/D&T/NFS).*
- *Students with MTLB will be given the choice to study only 5 subjects excluding MTLB.*
- *If the candidature is too small, the school may not open a class.*

# Sec 3 Subject Combinations 2024

## G2 & G3 A Maths Criteria

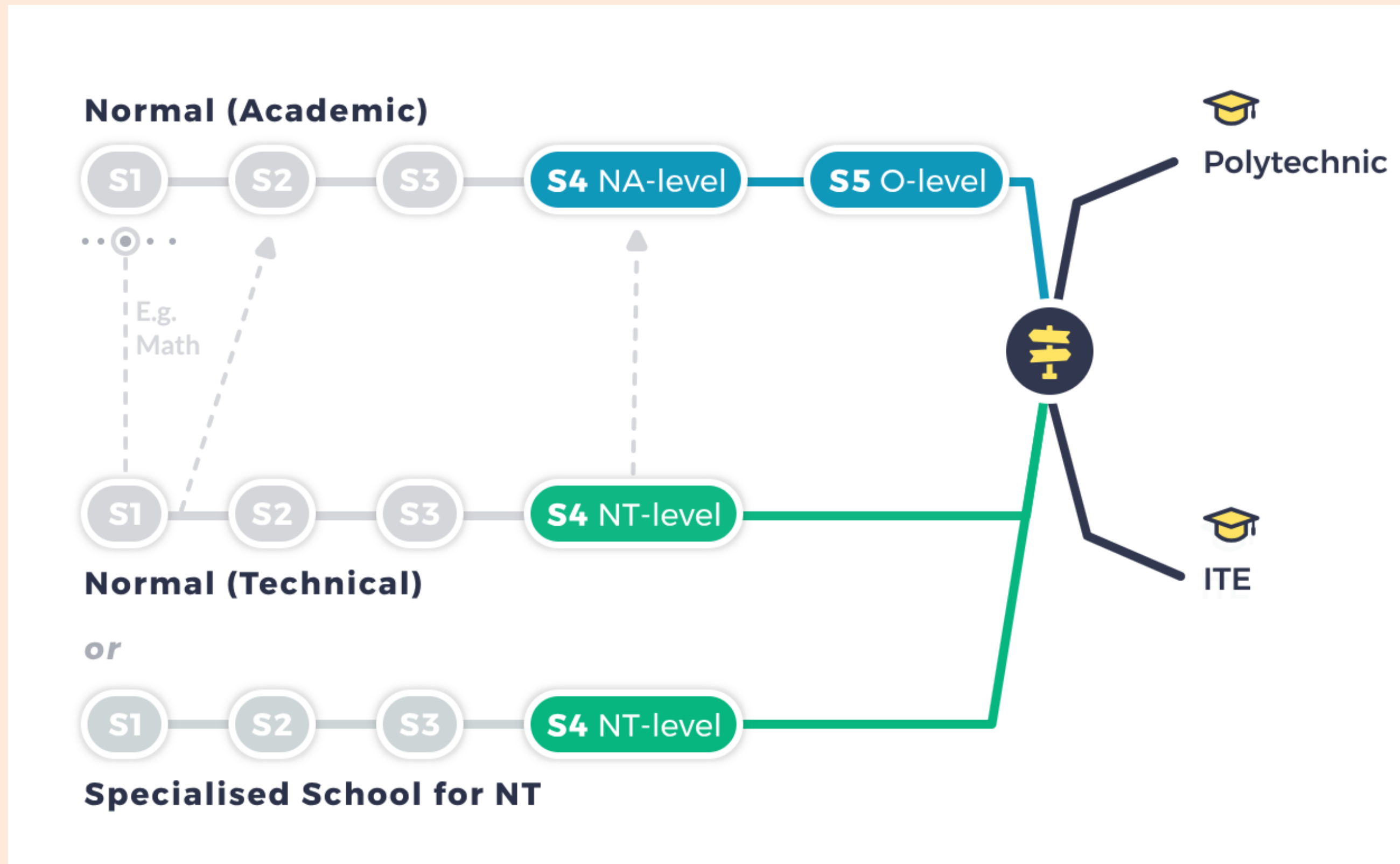
- **Sec 2 G3 students**
  - *At least a D7 (45%) in the subject at the end of Sec 2 to be eligible for Sec 3 G2 Additional Mathematics*
  - *At least a B3 (65%) in the subject at the end of Sec 2 to be eligible for Sec 3 G3 Additional Mathematics*

# Sec 3 Subject Combinations 2024

## Total Possible Subject Offerings

Subject Offerings
English Language (Exp/NA) Mother Tongue Language (Exp/NA) Mathematics (Exp/NA) Science (Exp/NA) Combined Humanities
<b>Electives [Select 1]</b> <ul style="list-style-type: none"><li>• A Maths / POA</li><li>• Art / D&amp;T / NFS</li></ul>
6 subjects

# Streaming 2023 – N(T)



# Streaming 2023

Aim high &  
Set your goals

- **NITEC course – at least 3 GCE N Level Passes**
- Certain courses have subject-specific requirements
  - “Service Skills” or “Attractions Operations” - Pass in English
  - “Applied Food Science” or “Chemical Process Technology” – Pass in Maths AND Science

# Streaming 2023

Aim high &  
Set your goals

The aggregate computation for admission to ITE is based on your 4 best subjects, including the required subjects specified by the specific course.

N(T) Grade	ITE Aggregate Points
A	1
B	2
C	3
D	4
E	5

# Streaming 2023

2-Year Nitec Courses by School	Course Code	College Code	2022 JIE 'N' ITE Aggregate Point (based on 4 subjects)	Minimum Entry Requirements
<b>APPLIED &amp; HEALTH SCIENCES</b>				
<b>Applied Food Science</b> ②⑦	NFAFZ	CE-SM	8	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects <b>Or</b> 2 GCE 'O' Grades (Grade 1-8) in any two subjects  * Mobile Robotics, Smart Electrical Technology, Mechanical Design & Automation, IoT Applications and Mobile Web Applications subjects can be used in lieu of Science for admission to these Nitec courses
<b>Chemical Process Technology</b> ②⑦	NFCPZ	CE-SM	12	
<b>Community Care &amp; Social Services</b> ①③⑦ <i>In view of the nature of work in the community care and social services sectors, applicants should possess a caring attitude and a service-oriented mindset. Shortlisted applicants have to attend an interview on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022 and pass a prescribed medical examination.</i>	NFCSZ	CE-SM	17	
<b>Opticianry</b> ①④⑦ <i>In view of the nature of work in the eyecare industry, applicants should possess a caring attitude, a service-oriented mindset and good interpersonal skills. Psychomotor ability is also an important consideration. Shortlisted applicants have to attend an interview and aptitude test on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022.</i>	NFOPZ	CE-SM	14	
<b>Nursing</b> ①⑤⑦ <i>In view of the nature of work and demands in the healthcare industry, applicants should possess a caring attitude and a resilient mindset with good interpersonal skills. Shortlisted applicants have to attend an interview on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022 and pass a prescribed medical examination.</i>	NFNSZ	CE-SM	15	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in English Language, Mathematics and one other subject <b>Or</b> 2 GCE 'O' Grades (Grade 1-8) in any two subjects

<b>ENGINEERING</b>				
<b>Aerospace Avionics</b> ①②⑦ <i>In view of the nature of work in maintenance, repair &amp; overhaul activities, applicant should possess good work attitudes, safety awareness, a sense of responsibility and a strong interest for aviation. Shortlisted applicants have to attend an interview and aptitude test on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022.</i>	NFAAZ	CC-AM	15	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics and two other subjects <b>Or</b> 2 GCE 'O' Grades (Grade 1-8) in any two subjects
<b>Aerospace Technology</b> ①②⑦ <i>In view of the nature of work in maintenance, repair &amp; overhaul activities, applicant should possess good work attitudes, safety awareness, a sense of responsibility and a strong interest for aviation. Shortlisted applicants have to attend an interview and aptitude test on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022.</i>	NFATZ	CC-AM	15	
<b>Electrical Technology (Lighting &amp; Sound)</b> ②⑦	NFELL	CE-SM CW-CK	16 15	
<b>Electrical Technology (Power &amp; Control)</b> ②⑦	NFELP	CE-SM CW-CK	15 15	3 GCE 'N' Passes (Grade A-D or Grade 1-5) in Mathematics or Science* and two other subjects <b>Or</b> 2 GCE 'O' Grades (Grade 1-8) in any two subjects  * Mobile Robotics, Smart Electrical Technology, Mechanical Design & Automation, IoT Applications and Mobile Web Applications subjects can be used in lieu of Science for admission to these Nitec courses
<b>Aerospace Machining Technology</b> ①⑦ <i>In view of the nature of work in the Precision Engineering Industry, applicant should possess good work attitudes, safety awareness, a sense of responsibility and a strong interest for manufacturing of aerospace parts. Shortlisted applicants have to attend an interview and aptitude test on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022.</i>	NFAMZ	CC-AM	17	
<b>Digital &amp; Precision Engineering</b> ⑦	NFDPE	CC-AM	17	
<b>Mechatronics &amp; Robotics</b> ②⑦	NFMCR	CC-AM CW-CK	17 16	
<b>Rapid Transit Technology</b> ①②⑦ <i>Shortlisted applicants have to attend an interview and aptitude test on-campus scheduled on Tue 27 Dec 2022 or Wed 28 Dec 2022.</i>	NFRTZ	CW-CK	16	



# Subject-Based Banding (SBB) at LS

- SBB provides greater flexibility in subject offering at lower secondary levels, to better cater to the strengths of the students in different subjects and enhance their access to opportunities throughout their educational journey.
- N(T) students may have taken some SBB subjects at N(A) level for English, Maths, Science and Mother Tongue Language in Sec 2.
- From 2024, each student can take more than 3 subjects at higher level.

# Out-of-Stream Subjects at US

- The school will offer out-of-stream subjects, i.e. subjects at a higher level, to eligible Sec 3 N(T) students for English, Maths, Science and Mother Tongue.

Course	School-based Results
N(A) & N(T)	[SBB] At least pass in the subject at the end of Sec 2 [Non-SBB] 70% or higher for the at-level subject at the <b><i>End-of-Year Examination.</i></b>

# Essential Subjects for ITE Courses

- *Courses requiring these subjects as essential (2021)*
  - *Maths or Science: 13*
  - *Maths: 7*
  - *EL and Maths: 1*
  - *EL: 9*
  - *No subject requirement: 16*

# N(A) Level → N(T) Level Mapping Table

Aim 3

From	To	
N(A)-Level	N(T)-Level	ITE <u>Agrr</u> Pt
1	A	1
2	A	1
3	A	1
4	B	2
5	C	3
6	D	4
	E	5

N(T)

# Sec 3 Subject Combinations 2024

## Total Possible Subject Offerings

Subject Offerings
English Language (NA/NT) Mother Tongue Language (NA/NT) Mathematics (NA/NT) Science (NA) or Science (NT) Computer Applications (CPA)
<b>Electives [Select 1]</b> <ul style="list-style-type: none"><li>• Elements of Business Skills (EBS)<ul style="list-style-type: none"><li>• Art</li><li>• Design &amp; Technology (D&amp;T)</li></ul></li><li>• Nutrition &amp; Food Science (NFS)</li></ul>
6 subjects

# Sec 3 Subject Combinations 2024

## Out-of-Stream G2 Science

<b>Choice 1</b>	<b>Choice 2</b>
Combined Science (Chemistry/Physics)	Combined Science (Chemistry/Biology)

# Sec 3 Subject Combinations 2024

## Electives

S/N	Subject	Criteria
1	Nutrition & Food Science	
2	Art	
3	Elements of Business Skills (EBS)	<i>Pass EL</i>
4	Design & Technology (D&T)	

- *If the candidature is too small, the school may not open a class.*

# Streaming Schedule 2023

Schedule	Timeline
Streaming Briefing	25 July [ <b>Yesterday!</b> ]
Streaming Talks <i>[Subject series by various Departments]</i>	11 August
Streaming Exercise Briefing	17 October
Streaming Exercise	23 - 27 October
Release of Streaming Results	1 November
Appeal Window	1 – 3 November
Release of Appeal Results	8 November





# Any questions?

1. Form Teachers
2. Subject Teachers
3. Year Head

**Year Head**

Ms Jessie Lee

[Lee\\_min\\_jessie@moe.edu.sg](mailto:Lee_min_jessie@moe.edu.sg)



Thank you

## Project Details

Integration of intelligent  
centric applications

Team should start by  
defining the milestones  
of the process.

Team should create a  
visual representation of  
the process model.

Team make any final  
adjustments to the  
process.

ss.