

BUKIT PANJANG GOVERNMENT HIGH SCHOOL

Streaming 2022

Secondary 2 Normal(Technical)

Core Curriculum for Sec 2 NT

- **1. English Language**
- 2. Mother Tongue
- 3. Mathematics
- 4. Science
- **5. Computer Applications** (CPA)
- 6. *Food and Consumer **Education (FCE)**

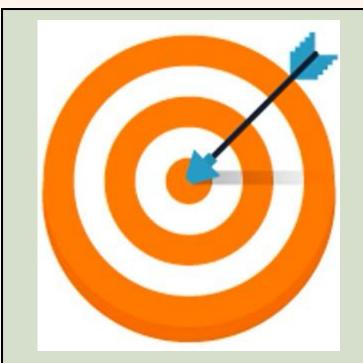
- 7. *Design and Technology
- 8. *Art
- Social Studies
- Music
- Physical Education
- Character and Citizenship Education

Subjects in bold contribute to overall results *Project-based with no written examinations

	Re Br
Target 1	
Aim to fulfil the minimum attainment level for	
promotion to Sec 3	Sec 2N(T

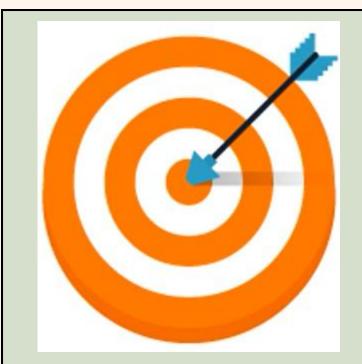
eference: pian Organiser pg 15 Met Minimu **Attainment** Level: Grade D or be in 2 subjects, of which should English Langua or Mathematic Promoted to Se T) 3N(T)

etter one Id be age cs	Met Minimum Attainment Level AND Lateral Transfer Requirement: - 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
ec	Laterally Transferred to Sec 2N(A) in the following year



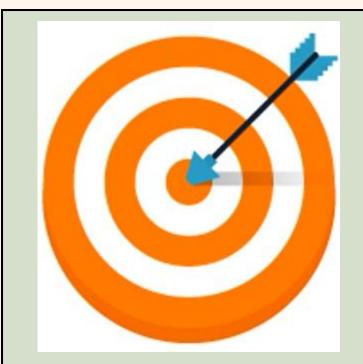
Understand what Sec 2 Streaming is all about

Streaming is... The selection of subjects for your next 2-3 years. NOT choosing a class or new classmates for the next 2-3 years.



Understand what Sec 2 Streaming is all about

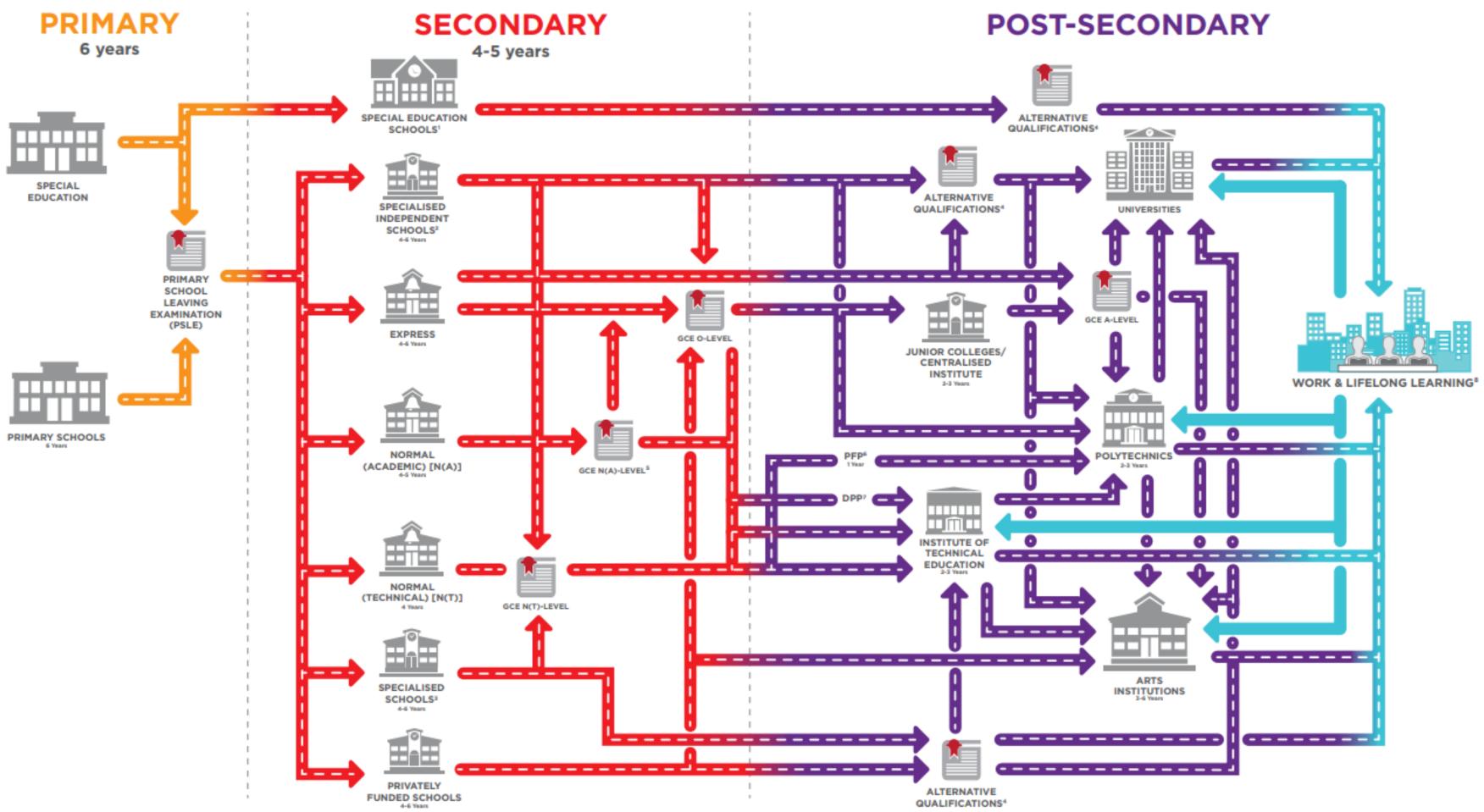
Impact of choice of subjects during streaming: Subject combination of Sec 3&4 leading to National Examinations • Options of postsecondary educational pathways • Future career pathways



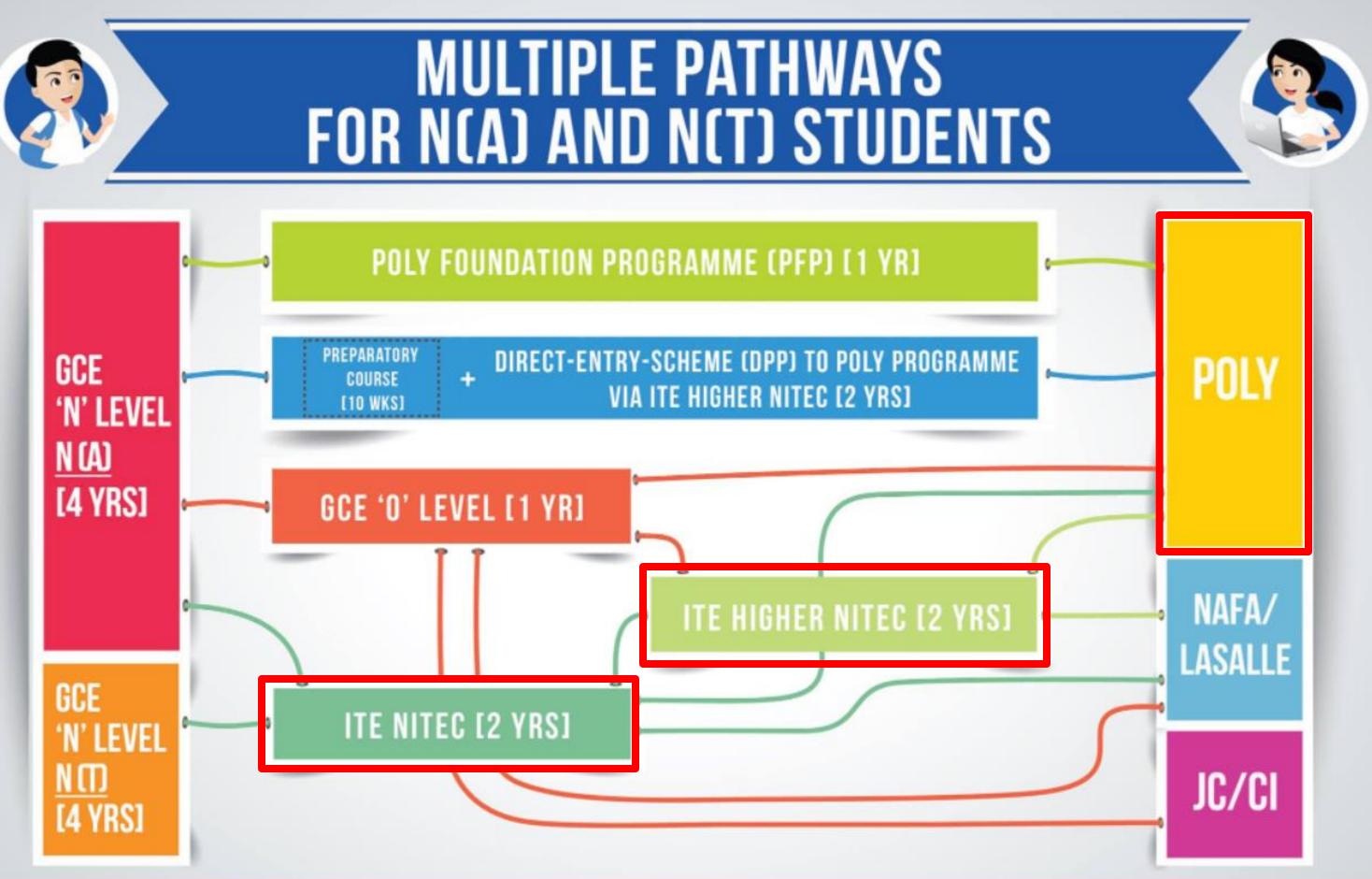
Understand what Sec 2 Streaming is all about

Streaming is based on students'
Personal preference / choice
Academic merits

Singapore's Education System : An Overview







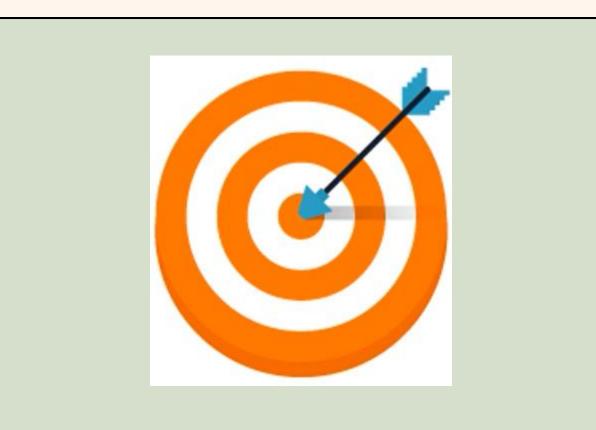
For more information on the DPP and the PFP, please visit these websites:

- Direct-Entry-Scheme to Poly Programme (DPP) www.ite.edu.sg/wps/portal/definitely-des
- www.polytechnic.edu.sg/pfp

Poly Foundation Programme (PFP)



Ministry of Educatio



Aim High & Set Your Goals

Entry Requirements for

- Passes
- Certain courses have subjectspecific requirements
 - "Service Skills" or "Attractions" **Operations**" - Pass in English
 - "Applied Food Science" or "Chemical Process Technology" – Pass in Maths AND Science

Progression to ITE and onwards To enter a NITEC course, the minimum requirement is 3 GCE N

Aggregate Computation 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 Aggrega
Α	1
В	2
С	3
D	4
E	5



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. Each student cannot 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.
- However, similarly, each student can only offer up to a maximum of 3 out-of-stream subjects.

Course	School-based
N(A) & N(T)	[SBB] At least pass in the sub [Non-SBB] 70% or higher for the <i>of-Year Exam</i>

Results

pject at the end of Sec 2 at-level subject at the *End*nination.

Grade Conversion Computation

Fre		
N(A)-Level		N
Grades	Marks	Grades
1-3	65 – 100	A (1)
4	60 - 64	B (2)
5	50 – 59	C (3)
C(U) O AO	D (4)	
6 (U)	0 – 49	E (U) (5)

То

N(T)-Level

Marks		
75 – 100		
70 – 74		
60 - 69		
50 – 59		
0-49		

Sec 3 Subject Combinations 2023 Science Out-of-Stream

Science (NA)

Science (Chemistry + Physics) Science (Chemistry + Biology)

Sec 3 Subject Combinations 2023 Electives Criteria Pass EL

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

If the candidature is too small, school may not be able to support and start a class. •

Sec 3 Subject Combinations 2023 Total Possible Subject Offerings

Subject Offerings

English Language (NA/NT) Mother Tongue Language (NA/NT) Mathematics (NA/NT) Sci (C+P, C+B) (NA) or Science (NT)

Computer Applications (CPA)

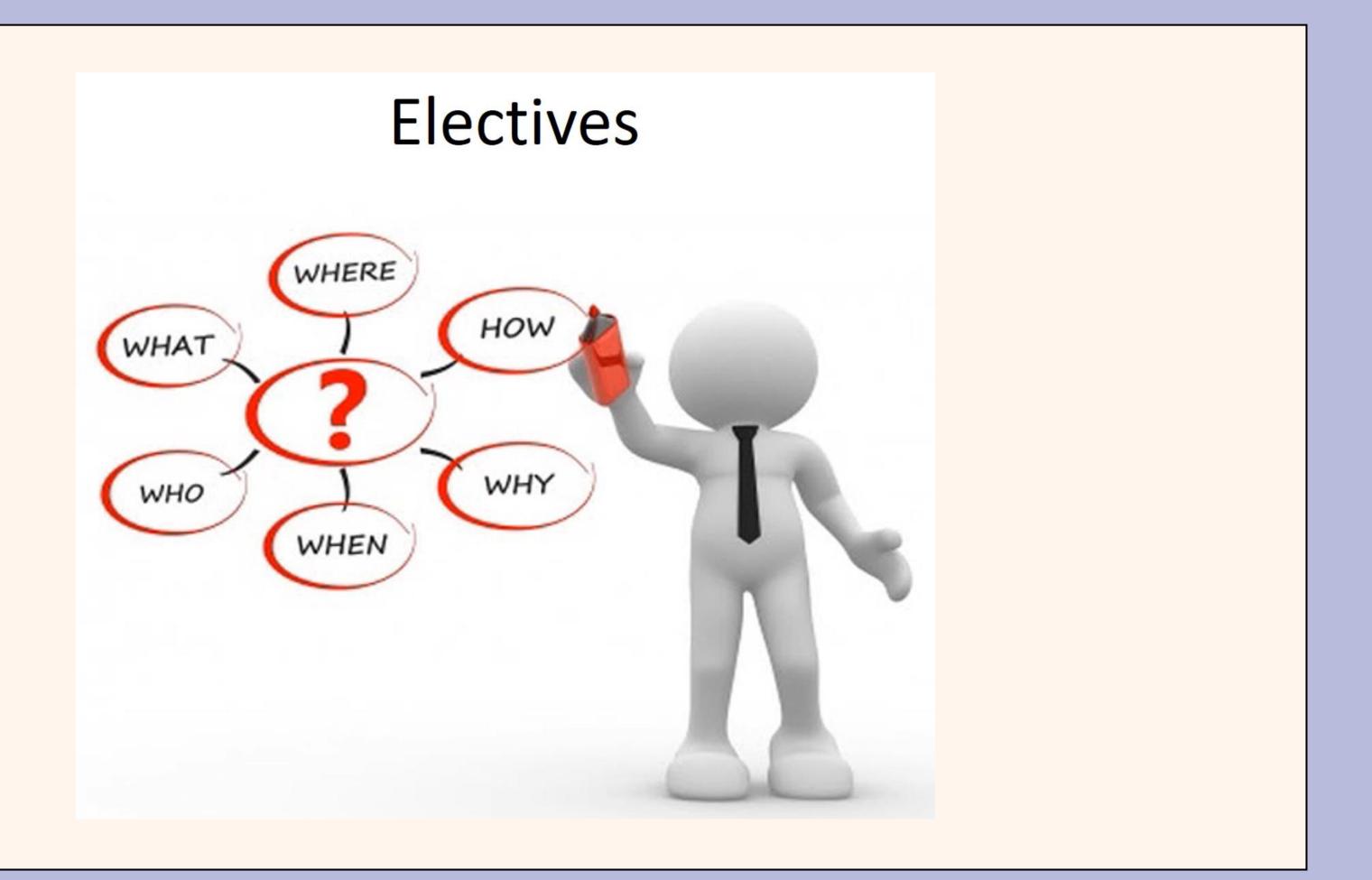
Electives [Select 1]

Elements of Business skills (EBS)

• Art

- Design & Technology (D&T)
- Nutrition & Food Science

6 subjects



Streaming Schedule 2022

T3W4	19/7	Ехр	Churc
	21/7	NA/ NT	Stre
T3W8 (To be	e confirmed)		Streaming 1
T4W3 (To be	e confirmed)		Streaming
26 Oct – 1	Nov, 12pm		Start o
4 Nov, 12pm		Rele	
5 Nov – 7 Nov, 12pm		Appeal V	
8 Nov		Release	

- eaming Talks Overview
- Talks Subject Series by HODs + Subject Teachers
- g Exercise Briefing by HOD/ICT
- of Sec 2 Streaming Exercise
- ease of Streaming Results
- Window for Sec 2 Streaming
- e of Final Streaming Results

Frequently Asked Questions (FAQs)

1. When will the streaming exercise start?

The streaming exercise will start after the End-of-Year Examinations. It starts 26 Oct and ends 1 Nov 2022, 12pm.

2. If we are overseas during the streaming exercise, how can we apply? You may log in to https://bpghs.adminbreeze.com/ to select your options online.

3. How many options do we need to select? You need to rank your options according to your preference.

4. What if I miss the streaming exercise?

A random subject combination will be assigned to you based on availability.

5. If I didn't get my preferred choice, can I appeal? The appeal window is from 5 Nov – 7 Nov 2022, 12pm. You can only appeal through the website <u>https://bpghs.adminbreeze.com/</u>.

Frequently Asked Questions (FAQs)

6. How many subjects am I taking?

6 subjects. This includes English, Mother Tongue, Maths, Science, Computer Applications (CPA) and one Elective (EBS/Art/D&T/Food Studies).

7. What is the condition for studying NT-level Elements of Business Skills (EBS)? You must get at least a pass Overall in EL.

Any questions?

1.Respective Form Teachers 2 Assistant Year Head Mdm Lily Tan <u>tan_lily_b@moe.edu.sg</u> Staff Room 2 / 6594 0882