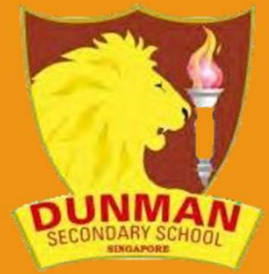


Sec 2 Normal (Academic)



2023 Sec 3 Subject Combination



Please sign in your name:
[class of your child]_Your Child's
Name,
Example, [1G]_John Tan.

If you have any question(s),
please scan the QR code and
key in your question.

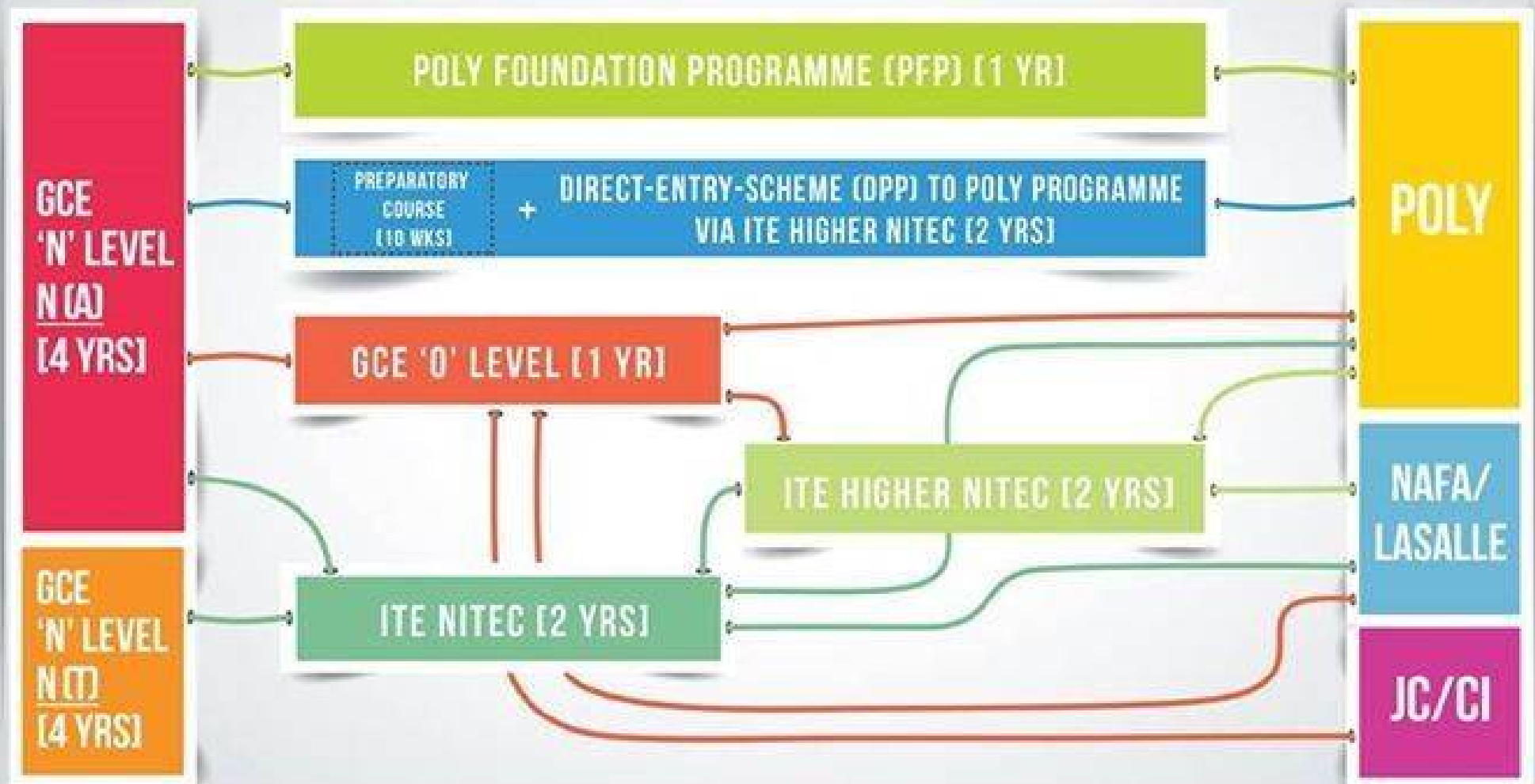
Objectives



- To understand how subject combination will shape the further education and career choices.
- The requirements of the different subject combination which maybe offered at Secondary 3 in 2023.



MULTIPLE PATHWAYS FOR N(A) AND N(T) STUDENTS



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

• Poly Foundation Programme (PFP)
www.polytechnic.edu.sg/plp

When choosing your subject combination...



Balance between Subject Competence and Interest

Subject
Competence:
Academic
Performance and
Strength




Subject Interest:
Passion and Career

Subject Combinations for Sec 3 (2023) Normal (Academic)



Core Subjects (4)	Electives (3)
English Language	Design & Technology OR Food & Nutrition
Mother Tongue	Additional Mathematics OR Literature OR Principles of Accounts
Elementary Mathematics	Combined Humanities (Social Studies/ History) OR (Social Studies/ Geography)
Combined Science (Physics and Chemistry)	



Pathways available to Sec 4N(A) Students

Polytechnic
Foundation
Programme*

Eligible students:



Direct-Entry-
Scheme to
Polytechnic
Programme*

Eligible students:



Sec 5N(A)
GCE 'O' Level

Eligible students:



Nitec
Courses

Eligible students:



*Also met subject-specific minimum entry requirements

Legend:



ELMAB3 \leq 12



ELMAB3 \leq 19



ELMAB3 $>$ 19

Polytechnic Foundation Programme (PFP)



Group 1

Chemical & Life Sciences »

Design »

Engineering »

Health & Social Sciences »

Information Technology »

Interactive & Digital Media »

Group 2

Business Management »

Health & Social Sciences »

The subject combination will increase opportunities for Polytechnic Foundation Programme (PFP) options:

- 1) Group 1 PFP courses – strong in Science and F&N/D&T
- 2) Group 2 PFP courses – strong in Lit and Humanities subjects

Requirements for courses in Group 1 & 2

GROUP 1 COURSES: ELMAB3≤12 (EL≤3, MA≤3, B3≤3)	
Subjects	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A/Additional)	3
One of the following relevant subjects: <ul style="list-style-type: none">• Science (Physics, Chemistry)• Science (Physics, Biology)• Science (Chemistry, Biology)• Food and Nutrition• Design and Technology	3
Any two other subjects excluding CCA	3

GROUP 2 COURSES: ELMAB3≤12 (EL≤2, MA≤3, B3≤3)	
Subjects	Minimum Required Grades
English Language Syllabus A	2
Mathematics (Syllabus A/Additional)	3
One of the following relevant subjects: <ul style="list-style-type: none">• Principles of Accounts• Literature in English• History• Humanities (Social Studies/ Literature/ History/ Geography)• Geography• Art	3
Any two other subjects excluding CCA	3

Direct Entry Scheme to Polytechnic Programme (DPP)



Entry Requirements

Applicants must obtain a total of 19 points or less for English Language, Mathematics and 3 other subjects (ELMAB3), excluding CCA bonus points, in the GCE 'N(A)' Level examinations as shown in the tables below.

For *Higher Nitec* Courses in:

- Applied Sciences
- Engineering
- Info-Communications Technology

Subject	Required Grades
English Language	1 - 4
Mathematics	1 - 4
Any 3 other subjects	1 - 5

For *Higher Nitec* Courses in:

- Business & Services

Subject	Required Grades
English Language	1 - 3
Mathematics	1 - 4
Any 3 other subjects	1 - 5

Promotion Criteria



Normal (Academic)

Attain grade 5 or better in
(a) EL and 2 other subjects, or
(b) in 4 subjects.

Streaming Criteria



Merit

OVERALL component of academic results

T1WA=15%, MYE=25%, T3WA= 15%

☐EYE=45%

Streaming Criteria

- Performance of whole cohort
- Order of choice of preference
- Teacher's recommendation
- Student's aptitude and attitude towards learning
- Number of students opting for the subject combination

Out-of-Stream Subject Offerings Normal (Academic)



Out-of-Stream Subjects will be offered to you *by the respective department** if you meet academic merits criteria and receive subject teacher's recommendations:

- Exp D&T/FCE **at start of 3N(A)**
- Exp Mathematics will be offered **at start of 3N(A)**
[Compulsory for students offered N(A) Additional Mathematics]
- Exp Combined Science (Phy and Chem) **at start of 3N(A)**
- Exp Literature **at start of 4N(A)**
- Exp English Language **at start of 4N(A)**
- Exp MTL **at start of 4N(A)**

Timeline for Sec 2 streaming



Activity	Date	Duration
Parent zoom webinar	Term 1 Week 10	1 day
Streaming Student Briefing (During CCE lesson)	Term 2 Week 1/2	1 day
eStreaming Familiarisation Exercise (via eStreaming online portal) Compulsory	Term 2 Week 10 (23 to 27 May)	5 days

Timeline for Sec 2 streaming



Activity	Date	Duration
Release of Sec 2 Report Books – Last day of school	28-Oct	1 day
eStreaming Exercise (via eStreaming online portal) Compulsory	28-Oct (12pm noon) to 1-Nov (12pm noon)	4 days
Release of eStreaming results	10-Nov (12pm noon)	10 days after closing of online module
Appeal	10 Nov (12pm noon) to 12 Nov (12pm noon)	3 days
Release of Appeal results / Final posting	17-Nov (12pm noon)	5 days after closing of appeal period

Electives



Electives	Person-in-charge
Literature	Mdm Farhana , HOD/English Language farhana_fasalul_rahman@moe.edu.sg
<ul style="list-style-type: none">- Principles of Account (POA)- Additional Mathematics	Ms Koh Swee Kun , HOD/Mathematics koh_swee_kun@moe.edu.sg
<ul style="list-style-type: none">- Design & Technology (D&T)- Food and Consumer Education (FCE)	Mr Tan Xie Xing , HOD/C&T tan_xie_xing@moe.edu.sg
<ul style="list-style-type: none">- SS/Geography- SS/History	Miss Sarah , HOD/Humanities sarah_paul_thiyagaraj@moe.edu.sg
<ul style="list-style-type: none">- Exercise and Sports Science	Mr Teo Khong Beng , HOD PE teo_khong_beng@moe.edu.sg

How can you support your child?



- Talk to your child often to find out subjects he/she is interested
- Allow him/her to pursue what he/she is interested
- Explore options with your child and give encouragement
- Please monitor their daily work
- Keep an open mind. Stay updated with the current changes in the landscape.
- There are multiple pathways.

In summary



- Understand future post-secondary options;
- Consider strengths and interests;
- Realistic expectation of ability to cope with demands of subjects selected; and
- Consistent academic performance

Please key in your question and
also provide your feedback

**Join at
slidocom
#754 844**



Frequently Asked Questions

- 1) What are the chances that my child will be allocated the preferred elective?
- 2) My child is currently taking SBB Maths (Express) will the child be able to automatically qualify for Sec 3 Express Mathematics?

Thank You

