Secondary 2
Normal (Technical)

2021 Sec 3 Subject Combination

Do you have any questions?
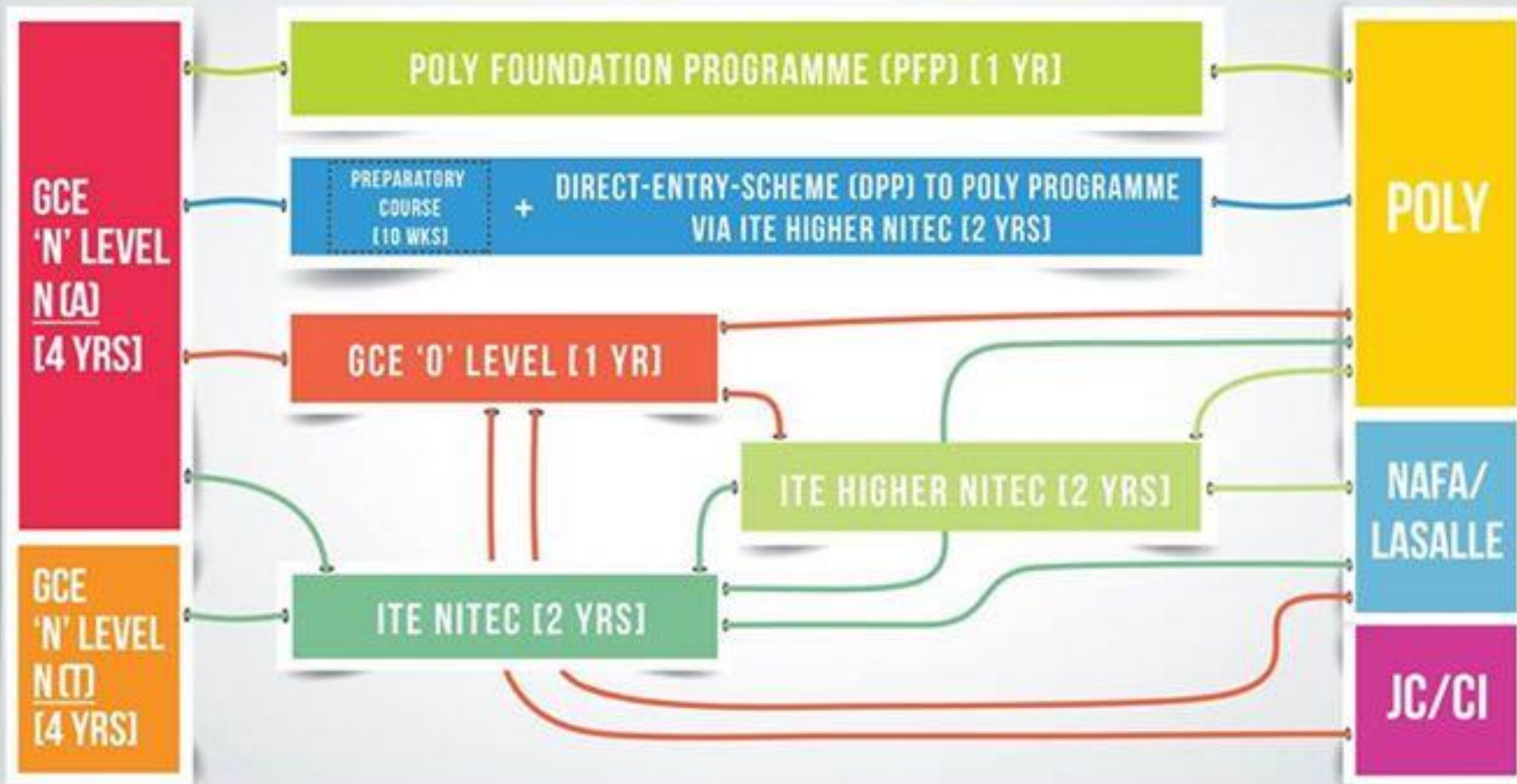
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Objectives

- 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 2021.

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

GCE 'N' LEVEL N (A) [4 YRS]

GCE 'N' LEVEL N (T) [4 YRS]

POLY FOUNDATION PROGRAMME (PFP) [1 YR]

PREPARATORY COURSE [10 WKS] + DIRECT-ENTRY-SCHEME (DPP) TO POLY PROGRAMME VIA ITE HIGHER NITEC [2 YRS]

GCE 'O' LEVEL [1 YR]

ITE HIGHER NITEC [2 YRS]

ITE NITEC [2 YRS]

POLY

NAFA/ LASALLE

JC/CI

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 (2021) Normal Technical (Tentative)

6 subjects
English Language
Mother Tongue Languages
Mathematics
Science
Computer Applications
Design & Technology OR Element of Business Skills

Institute of Technical Education

Institute of Technical Education

ITE College West

ITE Headquarters

ITE College Central

ITE College East

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Institute of Technical Education

- Established on 1 April 1992, Institute of Technical Education (ITE) took over the role and functions of the Vocational & Industrial Training Board (VITB).

- Since its formation in 1992, ITE has focused its effort on establishing the institute as **a post-secondary technical institution of excellence**.

For more information regarding the ITE colleges' open houses* please refer to https://www.ite.edu.sg

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Different Colleges. Different Niches

ITE College West,
the College of Service and Innovation,
offers niche courses in :
- Culinary and Hospitality Services,
- Land Transport, and
- Security Technology and Service Innovation

ITE College Central,
the College of Creativity and Innovation,
offers niche courses in :
- Aerospace & Marine Technology,
- Business, Community & Event Services,
- Creative Design & Interactive Media, and
- Engineering Design & Manufacturing Technology

ITE College East,
the College of Enterprise and Innovation,
offers niche courses in :
- Beauty & Wellness,
- Business & Entrepreneurship,
- Chemical & Life Sciences, and
- Healthcare Services.

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Different Courses, Different Subject Requirements

Course Clusters that require Mathematics and/or Science	Course Clusters that require English
• Applied & Health Sciences • Design & Media • Electronics & Info-Communications Technology • Engineering	• Business & Services • Hospitality

Students with minimum 3 GCE 'N' passes but do not meet the pre-requisite subject for courses that require Mathematics can sit for a Mathematics Qualifying Test (MQT) during the application period at the colleges.

Applied Learning at ITE

- The ITE employs the **latest technology and teaching methods** to ensure that its courses stay up to date and relevant to industry demands.

Promotion Criteria

- **Normal (Technical)**

  Attain grade D or better in 2 subjects, one of which should be EL or Mathematics.

How are you streamed?

Merit

OVERALL component of academic results (consistent work matters)
WA(T1)=15%, WA(T3)=20%, SA2= 55%
Overall 90%

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

Important Dates (Term 3)

Activity	Date	Duration
Target setting and streaming briefing	29 June	1 day
ECG counsellor/ YHs/FTs	30 June to 3 July	4 days
Parent briefing	13 July (Exp) 15 July (NA) 17 July (NT)	1 day
Admin briefing for eStreaming Familiarisation Exercise	27 July	1 Day
eStreaming Familiarisation Exercise (via eStreaming online portal) **Compulsory**	**27 July to 31 July**	**5 days**

Important Dates

Activity	Date	Duration
Target setting review	10 Aug to 14 Aug	4 days
Release of Sec 2 Report Books – Last day of school	23-Oct	1 days
eStreaming Exercise (via eStreaming online portal) **Compulsory**	23-Oct (12pm noon) to 26-Oct (12pm noon)	4 days

Important Dates

Activity	Date	Duration
Release of eStreaming results	11-Nov (12pm noon)	2 weeks after closing of online module
Appeal	11 Nov (12pm noon) to 13 Nov (12pm noon)	3 days
Release of Appeal results / Final posting	20-Nov (12pm noon)	1 week after closing of appeal period

Out-of-Stream Subject Offerings Normal (Technical)

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

- **N(A) English** at start of 3N(T)
- [must have been offered N(A) MTL since 1N(T)]

- N(A) MTL **at start of 3N(T)**
  [must have been offered N(A) MTL since 1N(T)]

- N(A) Mathematics **at start of 3N(T)**

*Department will inform you to make the offer after the release of streaming results.

Electives

Electives	Person-in-charge
- Science	**Mr Amos Ng**, HOD/Science ng_boon_hwa@moe.edu.sg
- Elements of Business Studies (EBS) - Mathematics	**Ms Koh Swee Kun**, HOD Mathematics koh_swee_kun@moe.edu.sg
- Design & Technology (D&T)	**Mr Julian Lew King Lun**, HOD/C&T lew_king_lun_julian@moe.edu.sg
- Computer Application	Mr Eric Low, HOD ICT **low_wee_leong_eric@moe.edu.sg**

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

Do you have any questions?

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Thank You