Progression Pathways











For school leavers with 'NA' Level certificates

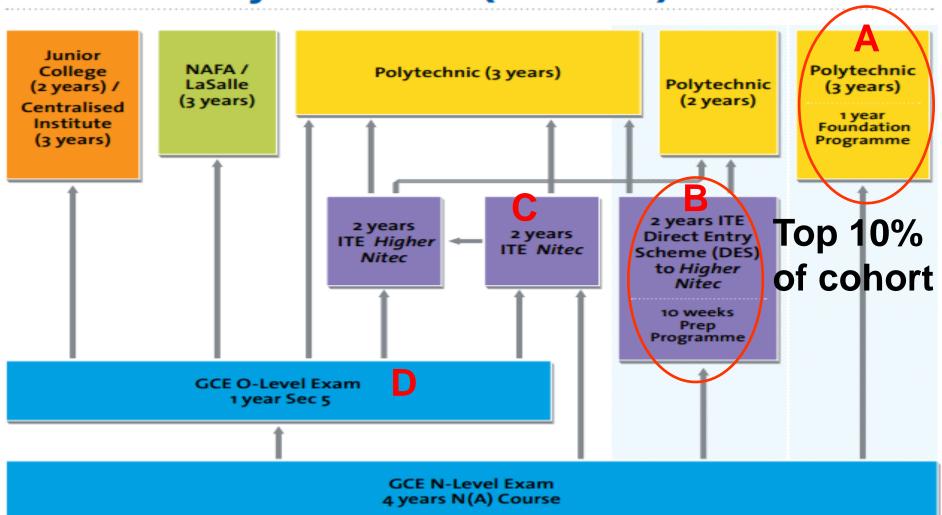
NORMAL ACADEMIC









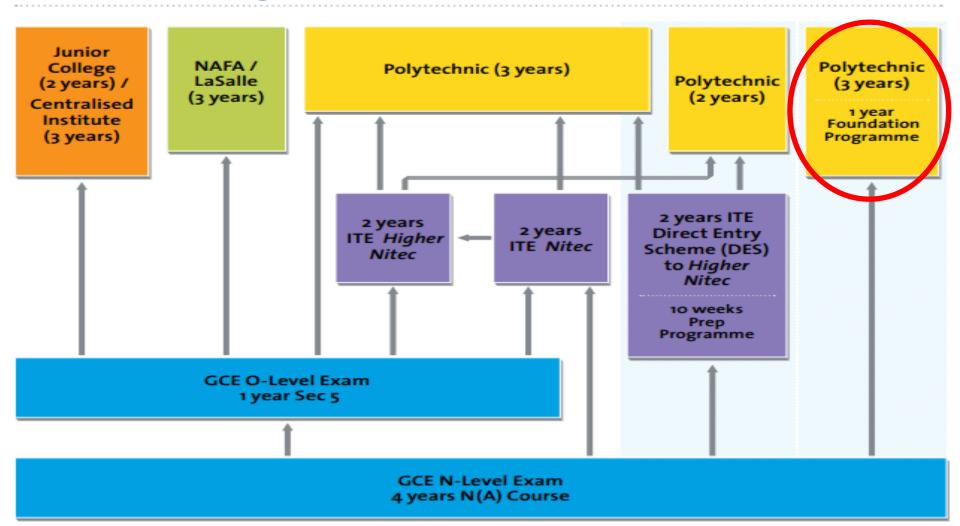




















Sec 4NA: N Levels → Polytechnic: Diploma

- ✓ What is it?
 - Polytechnic Foundation Programme (PFP)
 - PFP students are given <u>provisional places</u> in diploma programmes, subject to them <u>passing all modules</u> in the one-year PFP
 - 1,200 places set aside each year with more than 80% of Polytechnic Diploma courses will be offered
- ✓ Criteria
 - **ELMAB3** ≤ **11**, and
 - EL ≤ 3 & MA ≤ 3 for Sci and Tech course type OR EL ≤ 2 & MA ≤ 3 for non-Sci and Tech course type.
 - Courses may require ≤ 3 for relevant subjects







Example for Minimum Grade Requirements

Mechanical Engineering (SP)

For Courses featured in Group 1	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A / Additional)	3
 One of the following relevant subjects: Science (Physics, Chemistry) Science (Physics, Biology) Science (Chemistry, Biology) Food and Nutrition Design and Technology 	3
Any two other subjects excluding CCA	3

Results of Student A:

EL - 3 Maths - 3 Science - 3 D&T - 1 Humanities - ??







Example for Minimum Grade Requirements

Mass Media Management (NYP)

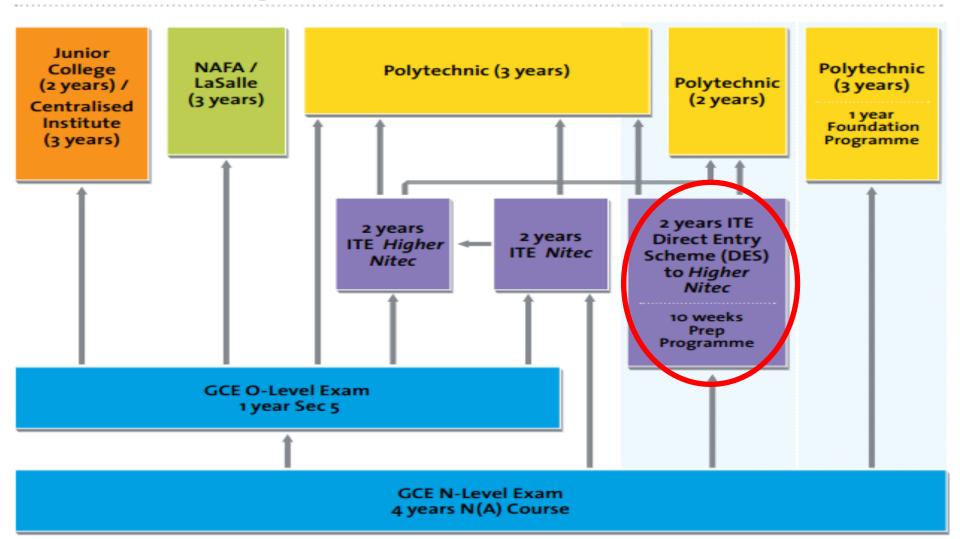
For Courses featured in Group 2	Minimum Required Grades
English Language Syllabus A	2
Mathematics (Syllabus A / Additional)	3
 One of the following relevant subjects: Principles of Accounts Literature in English History Combined Humanities Geography Art 	3
Any two other subjects excluding CCA	3

http://www2.polytechnic.edu.sg/pfp/faqs.html

















N Levels \rightarrow Higher Nitec \rightarrow Poly

- ✓ What is it?
 - Direct Entry Scheme-to-Polytechnic Programme (DPP)
 - Direct entry to 2 years Higher Nitec programme
 - Undergo a 10-week preparatory course in January
 - Subsequently assured of either a 1st or 2nd year in a related polytechnic course if "Qualifying GPA" is Met

✓ Criteria

Programmes in Higher Nitec Courses	Criteria	
ELMAB3 ≤ 19		
Applied Sciences, Engineering or Info-Communications Technology	EL ≤ 4 and MA ≤ 4	
Business & Services	EL ≤ 3 and MA ≤ 4	
Any 3 other subjects excluding CCA	≤ 5	







DES-to-Poly Programme (DPP)

Eligibility Criteria from DPP to Poly

Applied Sciences, Engineering or Info-Communications Technology courses	Minimum Required Raw GPA*
Progress to first-year in relevant Polytechnic Diploma course	2.5
Progress to second-year in relevant Polytechnic Diploma course	3.5

^{*} Required to pass a Maths elective at ITE

Business & Services Courses	Minimum Required Raw GPA
Progress to first-year in relevant Polytechnic Diploma course	3.0







Example

Higher Nitec in Banking Services

Subject	Grade
GCE 'N(A)' level passes in English Language, Mathematics and 3 other subjects	•Grade 1-3 in English Language •Grade 1-4 in Mathematics •Grade 1-5 in 3 other subjects and; A total of 19 points or less for English, Mathematics and three other subjects (ELMAB3)*

https://www.ite.edu.sg/wps/portal/fts.ft.courses/







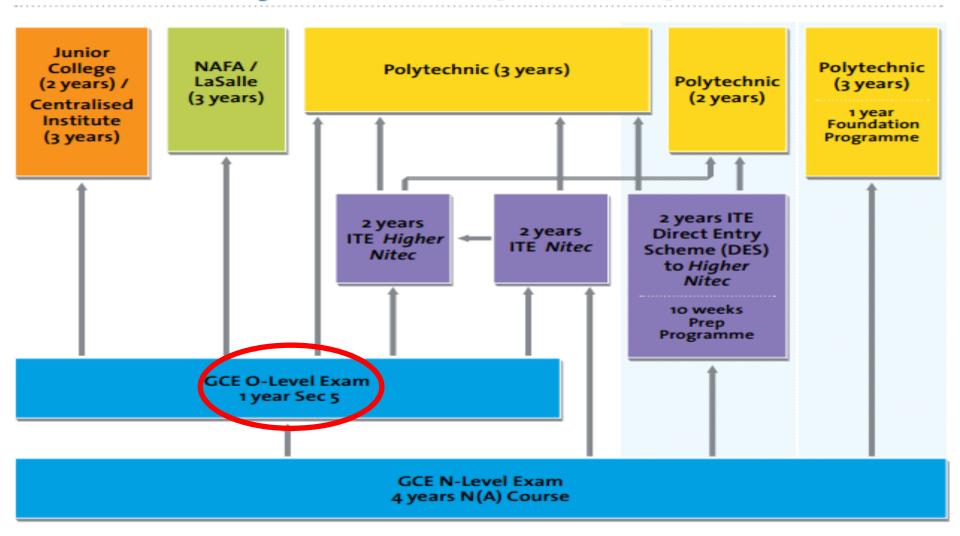
More information on DPP & PFP

- ✓ Students will be notified if he/she is eligible
- ✓ Application starts after N Level results.
- ✓ http://www.moe.gov.sg/education/post-secondary/files/through-train-pathways-na-students.pdf

















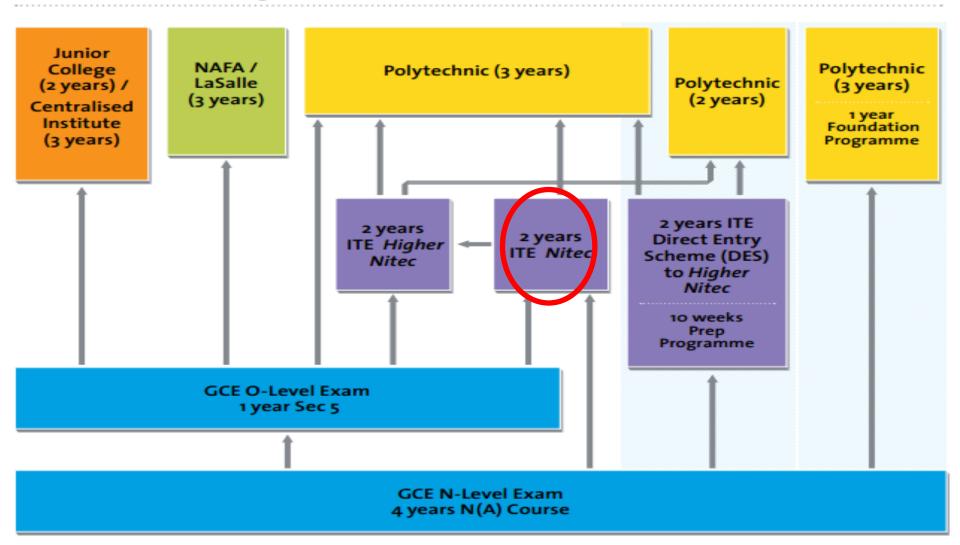
Sec 4NA (N-Levels) → Sec 5NA(O-Levels)

- ✓ Aggregate score of English, Maths and best 3 subjects <u>less than or equal 19</u>
 (ELMAB3 ≤ 19)
- ✓ All subjects used for computation of ELMAB3 ≤ Grade 5
 EL ≤ Grade 5 and MA ≤ Grade 5
- ✓ Sit for O-levels at the end of Sec 5

















N Levels \rightarrow ITE: Nitec

- √ What is it?
 - 2 years of study for Nitec certification
 - En-route to Higher Nitec (based on GPA)

- ✓ Criteria
 - Depends on course

(e.g. Nursing & Aerospace Technology: 3 GCE 'N' passes in English Language, Mathematics and Science)







Criteria to enter ITE

- Need to pass English and Mathematics for some courses.
- E.g. Nitec in Business Services

Subject	Grade
GCE 'N' level passes in English Language and 2 other subjects	A - D or 1 - 5





