

Secondary 2 Parent Engagement Session OOS Briefing 2021

Out-of-Stream Subjects (All 2NA and 2NT Students)

Mr Lim Yiu Tian HOD SCIENCE

Agenda

- 1. What are Out-Of-Stream (OOS) Subjects?
- 2. Who are eligible to be Offered OOS Subjects?
- 3. Criteria to be Offered OOS Subjects
- 4. Reasons for Taking Up OOS Subjects
- 5. Conversion of Grades
- 6. Considerations for Taking Up OOS Subjects

WHAT ARE OUT OF STREAM (OOS) SUBJECTS?

- Out of Stream(OOS) subjects allows students to take 1 or more subjects at a more <u>demanding level</u>.
 - E.g. N(A) students will be able to take on subjects at the Express level (sit for GCE 'O' level paper for that subject)
 - E.g. N(T) students will be able to take on subjects at the N(A) / Express level (sit for GCE 'N' or 'O' level paper for that subject)
- Offered for selected subjects at the Upper Secondary level

Who are eligible to be offered OOS subjects?

- All Sec 3 N(A) students may be offered EL/Math/Science/MTL/Art/ESS/Humanities at O-Level if they meet the criteria at the end of Secondary 2
- Sec 3 N(T) <u>SBB</u> students may be offered EL/Math/Science/MTL/Humanities at N(A)-Level/O-level if they meet the criteria at the end of Secondary 2

Criteria to be offered OOS subjects

Dependent on overall results. Individual subject criteria may apply

| GROUPS | CRITERIA TO BE OFFERED OOS IN SEC 3 |
|------------------------|---|
| N(A) - SBB SUBJECT | Pass in overall results for SBB subject |
| N(A) - NON SBB SUBJECT | At least 75% in overall results for subject |
| N(T) - SBB SUBJECT | Pass in overall results for SBB subject |

- Students who meet the criteria will be issued a letter of offer in the last week of school
- Students can choose to accept or reject the offer

REASONS FOR TAKING UP OOS SUBJECTS?

- You can pursue deeper learning in subjects of their interest and strength
- Strengthen foundation in the OOS subjects offered
- Better prepares you for the demands in your <u>Post-Secondary education</u>
- Advantage for entry to Post-Secondary courses

CONVERSION OF GRADES FROM EXP TO N(A) LEVEL

| GCE 'O' Level Grade | GCE 'N' Level Grade |
|--------------------------|---------------------|
| A1 – B3 | 1 |
| B4 – C6 | 2 |
| D7 E8 (for DPP* only) | 3 |

- For N-Level students offering O-Level subjects, their grades will be **converted** to the N(A)-Level grades for admission to **Poly Foundation Programme (PFP) & Direct Poly Programme(DPP) in ITE**.
- ▶ Please refer to https://pfp.polytechnic.edu.sg/PFP/index.html for full range of courses and subject-specific minimum entry requirements

CONVERSION OF GRADES FROM N(A) TO N(T) LEVEL

| GCE 'N(A)' Level Grade | GCE 'N(T)' Level Grade |
|------------------------|------------------------|
| 1,2 | A |
| 3 | В |
| 4 | C |
| 5 | D |
| U | U |

- For NT-Level students offering NA-Level subjects, their grades will be **converted** to the N(T)-Level grades for admission to ITE.
- N(A) Passing Grades (Grades 1 5) for pre-requisite subjects (e.g. English, Mathematics, Science) for course applied for. 2 Bonus points for each pre-requisite subject, up to maximum of 4 Bonus points.
- Please refer to https://www.ite.edu.sg/wps/portal/pts_nitecisc_course_catalog for full range of courses and subject specific minimum entry requirements.

CONSIDERATIONS FOR TAKING UP OOS SUBJECTS?

- Demands of OOS subjects is higher
 - Command of language required is higher
 - Thinking has to be more critical and deeper
 - More content to cover
- Effort needed from the student is greater
 - More time needed for homework & self-directed revision
 - More effort in seeking consultations
- May or may not perform better than remaining in the original level
- Need to <u>strike a balance</u> between what you are currently offering and the additional <u>academic load</u> you will experience upon accepting OOS subjects
- Expect to take the OOS subjects till the end of Sec 4, NO DROPPING OUT halfway.

OUT OF STREAM SUBJECTS

Important Consideration

If you want to take up OOS subjects, you need to work towards achieving a distinction grade after conversion.

(e.g. A for N(T) and Grade 1 for N(A) respectively)

Question & Answer

THANK YOU