

# 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	<ul> <li>At least 75% in overall results for subject</li> </ul>
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 <a href="https://pfp.polytechnic.edu.sg/PFP/index.html">https://pfp.polytechnic.edu.sg/PFP/index.html</a> 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 <a href="https://www.ite.edu.sg/wps/portal/pts\_nitecisc\_course\_catalog">https://www.ite.edu.sg/wps/portal/pts\_nitecisc\_course\_catalog</a> 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