SEC 3 G1
SUBJECT SELECTION
BRIEFING 2025

OBJECTIVES OF SUBJECT SELECTION EXERCISE

Combinations, Guidelines and Criteria Provided to:

- Develop students' areas of interest / strength;
- Maximise students' potential;
- Match students' aspirations with available and appropriate school resourcing.

SUBJECT COMBINATIONS FOR SEC 3 G1 COURSE

SUBJECT COMBINATIONS OPTIONS FOR SEC 3 G1 COURSE

Secondary 2 Subjects	Secondary 3 Subjects
English	English*
Basic Mother Tongue	Basic Mother Tongue*
Mathematics	Mathematics*
	G1 Computing*
Science	Science OR Elements of Business Skills
Design & Technology Art Food & Consumer Education	Art OR Mobile Robotics OR Design & Technology

SUBJECT COMBINATIONS OPTIONS FOR SEC 3 G1 COURSE

	Subject Combination
G1 subjects	1. English 2. Mother Tongue 3. Mathematics 4. G1 Computing
	5. Science or Elements of Business Skills (EBS) 6. Mobile Robotics (MR) or Art or Design & Technology (DT)
More demanding level subjects (G2)	EL / MT / MA / Sci (Chem/ Phy)

MORE DEMANDING LEVEL SUBJECTS FOR G1 STUDENTS

Note:

Whether you are given the subject combination that you choose will be determined by:

- Availability of vacancies in the subject (how many classes of this subject will be open?)
- Demand from students for the subject (how many students chose this subject?)
- Merit / results of the student (how well did you do compared to others?)

The offering of this subject will be subject to resource constraints of the school and student demand for the combination.

SUBJECTS AT MORE DEMANDING LEVEL FOR G1 COURSE STUDENTS

1. The following subjects may be offered at G2 Level as **more demanding level** subjects for **G1** students who fulfil the subject-specific criteria:

- English Language
- Mother Tongue Languages
- Mathematics
- Science
- Humanities
- Art
- Design & Technology
- Nutrition & Food Science
- Music

ELIGIBILITY CRITERIA FOR OFFERING G2 LEVEL SUBJECTS IN SEC 3 (FOR STUDENTS NOT ALREADY OFFERING THE SUBJECT AT G2)

Subjects	Criteria
G2 English	1. 75% overall or higher for respective subject at G1 level
G2 Mother Tongue	
G2 Science (PHY/CHEM)	
G2 Mathematics	

ELIGIBILITY CRITERIA FOR OFFERING G2 ART/D&T/NFS FOR G1 STUDENTS

Subject	Criteria
G2 Art / G2 Design & Technology (DT) / G2 Nutrition & Food Science (NFS)	1. 75% or higher for Art / D&T / FCE (for NFS) overall **and** 2. At least 75% for G1 English Language **or** at least 50% for G2 English Language overall

ELIGIBILITY CRITERIA FOR G2 HUMANITIES

Subject	Criteria
G2 HUMANITIES **(SS+GEO, SS+HIST OR SS+LIT)**	1. Distinction in G1 Humanities for both semesters **and** 2. At least 75% for G1 English Language or 50% for G2 English Language overall

All subjects will be offered at G1 Level

unless a hardcopy letter of offer for subjects at More Demanding Level (MDL) is given to eligible students at the end of the year.

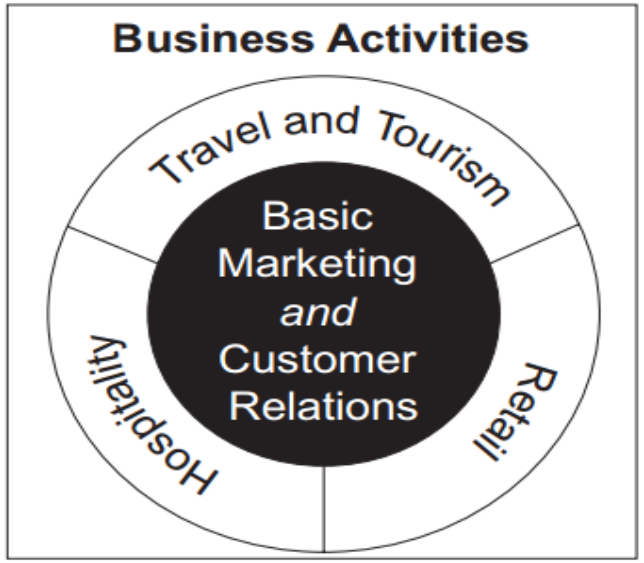
SUBJECTS SHARING

ELEMENTS OF BUSINESS SKILLS (EBS)

THE EBS SYLLABUS

- ✓ Aims to develop in students the **knowledge**, **skills**, **values and attitudes** to be **productive employees** and contributing members of society.

- ✓ It is an introduction to business through an understanding of business activities, focusing on **basic marketing** and **customer relations** in the Travel and Tourism, Hospitality and Retail industries in Singapore.



EBS SCHEME OF ASSESSMENT

Paper	Mode	Weighting	Marks	Duration
1	Written	60%	100	1½ hours (Sec 3 – 4)
2	Coursework	40%	80	20 hours during curriculum time (Sec 4)

- Coursework
  - Conduct **research** on a business in either Travel and Tourism OR Hospitality OR Retail industries in the Singapore context.
  - **Make recommendations** on how the business can **improve its marketing mix or customer service.**

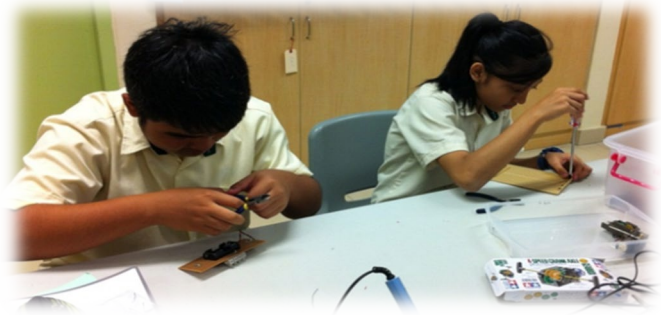
MOBILE ROBOTICS (MR)

(A MOE-ITE APPLIED SUBJECT)

THE MR SYLLABUS

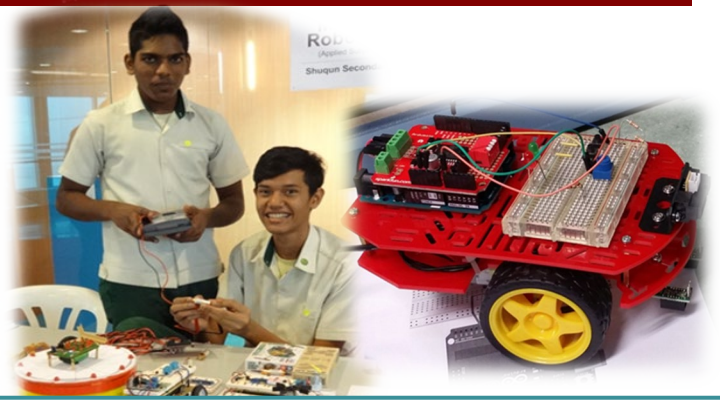
- ✓ **Aims to provide students with the experience of developing their own mobile robots and equipping them with basic knowledge and skills in electrical, electronics, mechanical design and intelligent control.**

Electricity and Electronics



- Basic Electricity
- Basic and Digital Electronics

Robotics



- Mobile Robotics – Introduction
- Design
- Simple Mechanism
- Material and Practical Processes
- Integration

Related *Nitec* Courses

- **Mechatronics**
- **Rapid Transit Technology**
- **Mechanical Technology**
- **Electronics**

3 hrs per week

MR SCHEME OF ASSESSMENT

- Written and practical components constituting **30% and 70%** respectively of the final score.

Paper	Mode	Duration	Marks	Weighting
1	Written Examination	1 hr	30	30%
2	Practical Examination	1 hr 30 mins	42	30%
3	Practical Examination	2 hrs	80	40%

- Scheduled within the GCE N-Level Examination Timetable each year.

CERTIFICATION & ITE ADMISSION

- Jointly certified by MOE and ITE
- Considered as equivalent to an N-level subject for admission to ITE *Nitec* courses
- MR can be used in lieu of N(T) Science/ Maths for admission into selected *Nitec* courses that require a pre-requisite pass in these subjects.

WHAT CAN YOU DO NOW?

- Discuss and have conversations with your parents on your strengths, interests and aspirations.

- What courses are your considering after Secondary 4.

- Explore aspirations and course choices together by reading up on the syllabi for subjects on SEAB website (www.seab.gov.sg) and also the admissions requirements and course outline for different ITE courses on CourseFinder (https://www.moe.gov.sg/coursefinder)

SUBJECT SELECTION EXERCISE DATES & PROCEDURES

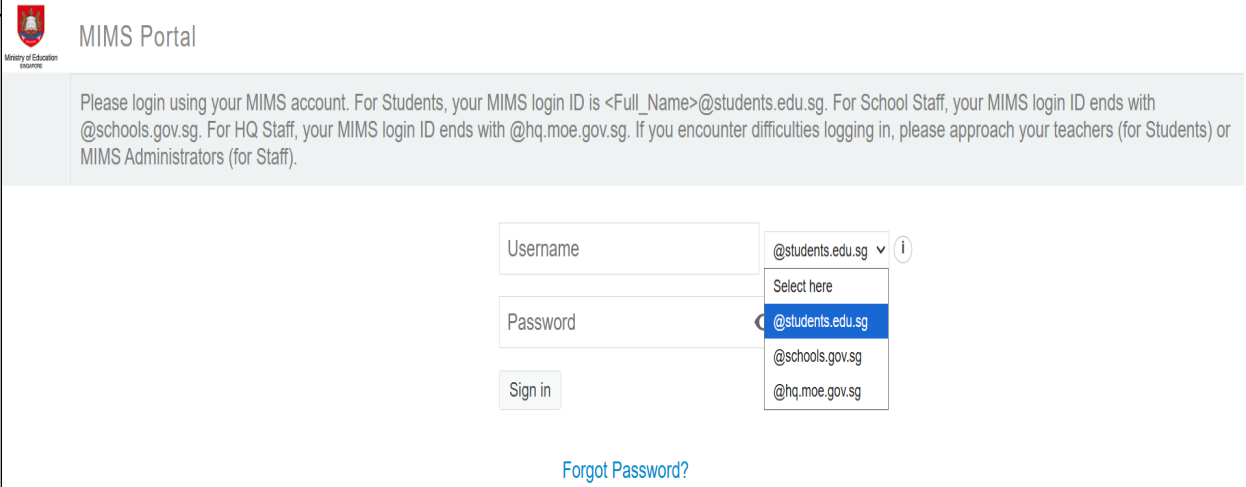
SUBJECT SELECTION EXERCISE: PROCEDURES

- You are expected to discuss the elective options that you are **eligible for** with your parents before exercising your options.

- If you **do not participate** in the online subject selection exercise by the given deadline, the **school will allocate** a course to you.

SUBJECT SELECTION EXERCISE: PROCEDURES

Step 1	**Go to** **https://forms.moe.edu.sg**
Step 2	Log in using the following: **Username:** (your ICON email ending in @students.edu.sg) **Password**:Yhssstudent2025

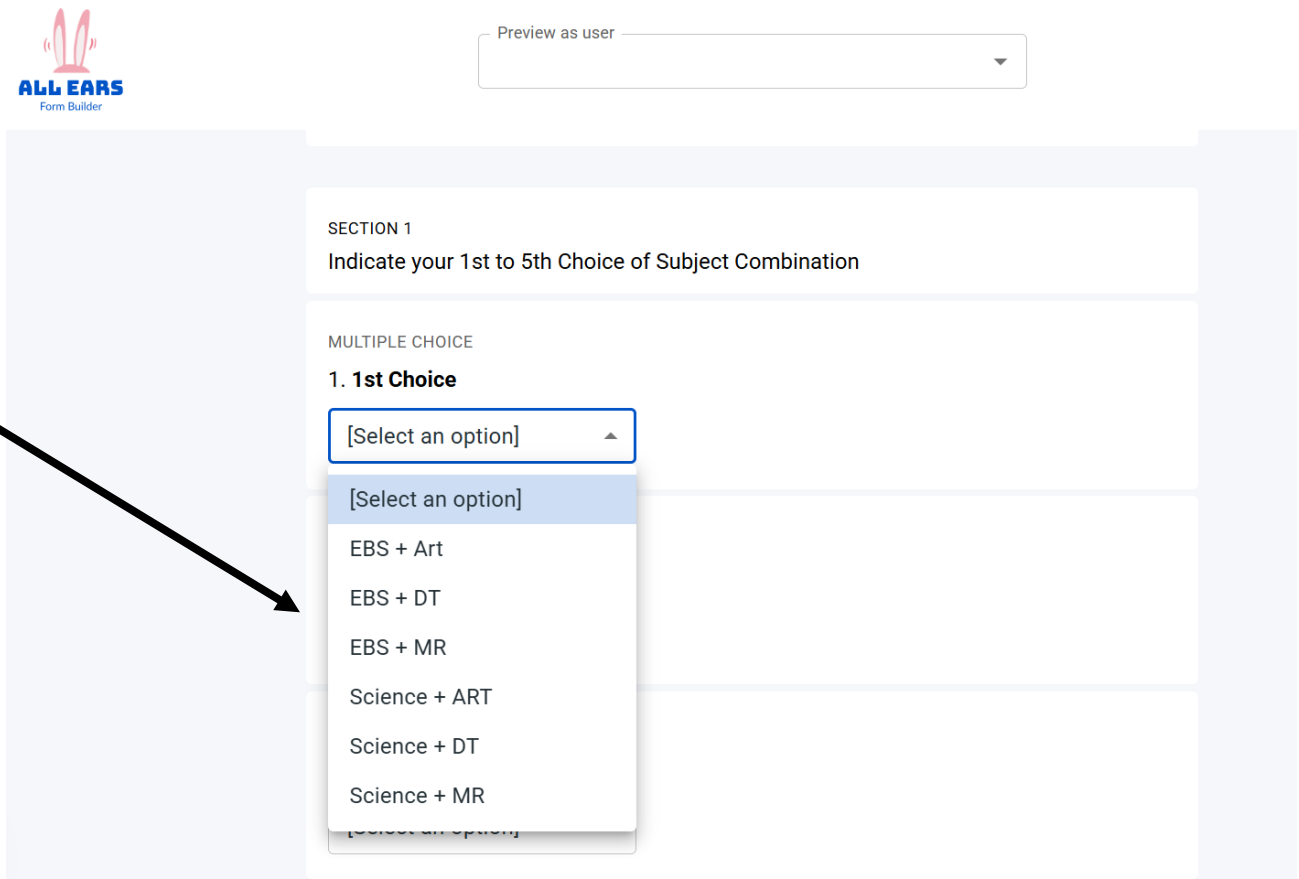


SUBJECT SELECTION EXERCISE: PROCEDURES

Step 3	Once you log in, click on the form **"Secondary 2 Subject Selection (2026 G1)"** If you do not see this form, contact your form teachers, or email Mr Soh Ming Quan at soh_ming_quan@moe.edu.sg

SUBJECT SELECTION EXERCISE: PROCEDURES

Step 4	Fill in your choices of subject combination. There are 5 choices to make.



SUBJECT SELECTION EXERCISE: DATE

The subject selection exercise will be scheduled after the release of the End-of-Year Examination results.

From Fri, 24 Oct (9 am)

to Tue, 28 Oct (5 pm)

RELEASE OF SUBJECT SELECTION RESULTS

The subject selection results will be released on

Wed, 12 Nov (9 am)

- You will log back into AllEars (**https://forms.moe.edu.sg**) to access the subject selection results + S3 form class using the same form.

APPEAL

- **Appeal period: Wed, 12 Nov to Fri, 14 Nov (2 pm)**
- **Release of appeal results: Thu, 20 Nov (2 pm)**
- **If students wish to appeal, they can log in to the FormSG provided in the subject selection results to submit your appeal request and check the outcome of the appeal.**

SUBJECT SELECTION PORTAL DEMO

Questions?

Thank you!