

## Secondary 2 Parents' Briefing

19 April 2024

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## Assessment Weighting

The weightage of WA (termly) and SA (End-of-Year) in the Overall Combined Score is as follows:

| Term 1 | Term 2 | Term 3 | Term 4 | Overall |
| :---: | :---: | :---: | :---: | :---: |
| WA1 | WA2 | WA3 | SA (EOY) |  |
| $10 \%$ | $15 \%$ | $15 \%$ | $60 \%$ | $100 \%$ |

## Promotion Criteria

## Promotion Criteria for Sec 2s

| Course | Minimum Criteria for Promotion | Meet <br> Minimum <br> Criteria |
| :--- | :--- | :--- |

Not Meet Minimum
Criteria

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Pass EL and a pass in overall 2E (G3) percentage of all subjects combined.

Promoted Laterally transferred
to $3 \mathrm{E}(\mathrm{G} 3) \quad$ to $3 \mathrm{~N}(\mathrm{~A})(\mathrm{G} 2)$

Grade 5 or better in EL and 2 other subjects
2N(A)
(G2) OR

Grade 5 or better in 4 subjects

Grade D or better in 2 subjects, one of which should be EL or Mathematics

Promoted to $3 \mathrm{~N}(\mathrm{~T})$ (G1)

2N(A) (G2) $\rightarrow$ 3E (G3)

Retained in $2 \mathrm{~N}(\mathrm{~A})$ (G2)

2N(T) (G1) $\rightarrow$ 2NA (G2)
Minimum of 70\% in the overall percentage of all

Retained in $2 \mathrm{~N}(\mathrm{~T})$ (G1)
subjects combined Ability to cope with a demanding course (esp in EL and Maths)

## Post O Level Education Pathway

## Education and Career Guidance (ECG) Counsellor Contact Details

Mr Peter Phoa, Snr ECG Counsellor
Q Library / ECG Counselling Room

- Every Monday \& Thursday (Term Time)
(1) $8 \mathrm{am}-5 \mathrm{pm}$
phoa_ang_hiok@schools.gov.sg


How to make appointment?

1. Use the link: https://go.gov.sg/p4lbqq or scan the QR code
2. Email: phoa_ang_hiok@schools.gov.sg
3. Walk-in (if available)

4. Refer by Form Teachers

# Subject Combination 

## Sec 3 EXPRESS (G3)

Subject to changes due to manpower constraints

## Subject Combinations \&

Selection Criteria - Sec 3EXP (G3) (2025)

## Lifelong Learners Inspiring Leaders

| 4 Classes (7-Subject Combination) |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Subject | Class | EXP1 | EXP2 | EXP3 | EXP4 |
| Subject 1 | English | V | V | V | V |
| Subject 2 | Mother Tongue | V | V | V | V |
| Subject 3 | Math | V | V | V | V |
| Subject 4 | Humanities | Social Studies \& Geography OR Social Studies \& History |  |  |  |
| Subject 5 | Pure Science OR <br> Combined Science | Pure Chemistry |  |  <br> Biology |  <br> Physics |
| Subject 6 | Pure Science OR <br> C\&T/POA/Art | Pure Biology | Pure Physics | Principles of Account |  <br> Food Science OR Art |
| Subject 7 | A Math (AM) <br> (Pure GEO-PG) | AM | AM | PG OR <br> AM(NA)/(G2) | PG OR <br> AM(NA)/(G2) |

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## General Allocation Guidelines

## Guiding Allocation Principles

## FIRST BY MERIT:

Overall percentage for Sec 2 academic performance AND subject specific performance e.g. For Double Pure Chem/Pure Biology OR Pure Chem/Pure Physics: $\geq 65 \%$ overall Science AND Math marks

## SECOND BY CHOICE :

Combination chosen in rank order, $1^{\text {st }}$ choice will be considered if results meet criteria
Students' preferences will be respected even if they qualify for multiple options based on strong academic performance. For instance, if a student selects Combined Science as their first choice despite being eligible for Pure Sciences, they will be allocated to Combined Science.

## THIRD BY VACANCY :

Within school constraint - availability of manpower and workshop/laboratory/classroom space.
The maximum class intake is 40 students and for coursework subject such as DT. NF or Art, the max capacity is at 20 pax.
The class will only be considered for opening if there is a minimum class size of AT LEAST 10 students

## Allocation Scenario A for 3E-Maths is Below 65\%

- Student A scored $\mathbf{8 0 \%}$ for Science, $\mathbf{6 0 \%}$ for Math. Student A chooses combination E1 for first choice and E2 for second choice. (E1 and E2 are pure science combination). Will he be allocated to E1/E2?

Answer: Possible. However, it depends on rank order of Student A and the number of vacancies left after it has been filled by students who achieved $65 \%$ for both Maths and Science.

## EXAMPLE

There are a total of $\mathbf{8 0}$ seats in E1 and E2 combined. Students are ranked by Math and Science results to be above 65\%. Once students who met the criteria are placed, the remaining vacancies will be allocated to students who are ranked next. Students who meet the criteria for Science will be ranked higher for pure sciences combination.

## Allocation Scenario B for 3E-

## Respect students' preferences if they qualify for multiple options

- Student B scored 80\% for Science, 85\% for Math. Student B chooses E3 and E4 for her first 2 choices. (E3 and E4 are combined science combination). Will she be allocated to E3 or E4?

Answer: Yes. Student will be allocated to her first choice, example "E3" even though she qualifies for E1 or E2 as the rank order of her choice is taken into consideration. That is also provided that there is vacancy.

## Allocation Scenario C for 3E/3NA/3T-

## Student did not meet all the subject criteria

- Student C did not do well for all his subjects and does not meet any subject criteria. How is he allocated to his subject combination?

Answer: Allocation will be based on vacancies left and Student's C choice order. If there are vacancies for his first choice, he will be allocated even if he does not meet the criteria.

## Important Dates

## Timeline

## DATE

## Activity for Students

## For Parents

| Term 3 <br> (Exact date to be <br> confirmed) | 1)Briefing to students on Subject <br> Combinations | Check Parents' Gateway for information on Subject <br> Dissemination of Indicative Subject <br> Combination |
| :--- | :--- | :--- | | Introduction and Subject Combinations. |
| :--- |
| Discuss with your child and submit Indicative Subject |
| Combinations. |

## Let's work together to help our children to get the course of their choice!

## THANK YOU!

## Important Dates

- End of Year Exam: 1 October to 10 October 2024
- Marking Day: 11 October 2024 (No school for students)
- Progression Exercise: 21 October 2024 (No school for students)
- Blended Learning Days
- Term 2: 25/3, 9/4, 9/5
- Term 3: 23/7, 24/7, 25/7, 5/8
- Term 4: 14/10


[^0]:    Minimum Criteria:
    *For Pure GEO: $\geq 65 \%$ for overall GEO marks respectively
    For Double Pure Chem/Pure Biology OR Pure Chem/Pure Physics: $\geq 65 \%$ overall Science AND Math marks For POA/DT/NFS: $\geq 60 \%$ overall Math/DT/FCE marks
    Notes:
    $A M(N A)$ is a less demanding subject and cannot be considered in the calculation of L1R5.

