

# Subject Combinations Briefing

Choosing the right subject combinations is crucial for your academic journey.

19 Oct 2023

# Importance of Subject Combinations

## 1 Holistic Learning

Subject combinations allow for a well-rounded education, fostering a deeper understanding of various disciplines.

## 2 Career Preparation

The right combination of subjects can open doors to diverse career paths and enhance job prospects.

## 3 Personal Growth

Exploring different subjects helps students develop critical thinking and problem-solving skills.

# Factors to Consider when Choosing Subject Combinations

## Interest & Passion

Choose subjects that align with your passion and interest to maintain motivation and enjoyment.

## Career Aspirations

Consider the subjects that are relevant to your desired career path or further studies.

## Academic Strengths

Take into account your strengths in specific subjects to maximise your academic potential.

## Future Opportunities

Research the subjects that provide flexibility and a wider range of career options in the future.

## Note

- This set of briefing slides will be uploaded onto the school website for your reference.
- Please use the correct QR code for your Subject Combination Exercise.
- The Subject Combination Exercise will start from **27 October** and ends on **30 October, 3 pm**.

# 2023 Subject Combinations Exercise

<https://forms.moe.edu.sg/forms/JbXKme>



Express

**Please inform your CCs  
if you encounter any  
technical issues**

# 2023 Subject Combinations Exercise

<https://forms.moe.edu.sg/forms/JA8gKv>



**Please inform your CCs  
if you encounter any  
technical issues**

Normal (Academic)

# 2023 Subject Combinations Exercise

<https://forms.moe.edu.sg/forms/vWOgAv>

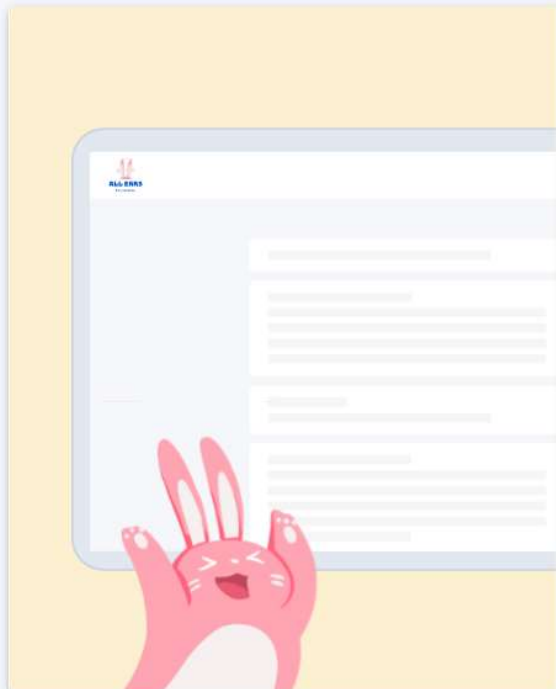


**Please inform your CCs  
if you encounter any  
technical issues**

Normal (Technical)



# <https://forms.moe.edu.sg/auth>



**Log in**

[LOG IN WITH MIMS](#)

or

Students who have difficulty logging in with MIMS may try logging in with their NRIC.

[LOG IN WITH NRIC](#)





# Express Course Subject Combinations

## Pure Science Combinations

Stream	Subjects		Code	
<b>Exp</b>	<ul style="list-style-type: none"> <li>• English Language</li> <li>• Mother Tongue</li> <li>• Additional Mathematics</li> <li>• Elementary Mathematics</li> <li>• Pure Chemistry</li> </ul>	Pure Physics	Combined Humanities (SS/Hist)	E – C01
			Combined Humanities (SS/Geog)	E – C02
	<ul style="list-style-type: none"> <li>• English Language</li> <li>• Mother Tongue</li> <li>• Additional Mathematics</li> <li>• Elementary Mathematics</li> <li>• Pure Chemistry</li> </ul>	Pure Biology	Combined Humanities (SS/Hist)	E – D01
			Combined Humanities (SS/Geog)	E – D02

# Express Course Subject Combinations

## Combined Science Combinations

Stream	Subject		Code	
<b>Exp</b>	<ul style="list-style-type: none"> <li>English Language</li> <li>Mother Tongue</li> <li>Elementary Mathematics</li> <li><b>Combined Sciences (Chem/Phy)</b></li> <li>Principles of Accounts</li> </ul>	Combined Humanities (SS/Hist)	Additional Mathematics	E – A01
			Nutrition Food Science	E – A02
			EL Literature	E – A03
			D&T	E – A04
			Art	E – A05
			Computing	E – A06
		Combined Humanities (SS/Geog)	Additional Mathematics	E – A07
			Nutrition Food Science	E – A08
			EL Literature	E – A09
			D&T	E – A10
			Art	E – A11
			Computing	E – A12
		Combined Humanities (SS/Malay Lit)	Additional Mathematics	E – A13
			Nutrition Food Science	E – A14
			EL Literature	E – A15
			D&T	E – A16
			Art	E – A17
			Computing	E – A18

# Express Course Subject Combinations

## Combined Science Combinations

Stream	Subject		Code	
<b>Exp</b>	<ul style="list-style-type: none"> <li>• English Language</li> <li>• Mother Tongue</li> <li>• Elementary Mathematics</li> <li>• <b>Combined Sciences (Chem/Bio)</b></li> <li>• Principles of Accounts</li> </ul>	Combined Humanities (SS/Hist)	Additional Mathematics	E – B01
			Nutrition Food Science	E – B02
			EL Literature	E – B03
			D&T	E – B04
			Art	E – B05
			Computing	E – B06
		Combined Humanities (SS/Geog)	Additional Mathematics	E – B07
			Nutrition Food Science	E – B08
			EL Literature	E – B09
			D&T	E – B10
			Art	E – B11
			Computing	E – B12
		Combined Humanities (SS/Malay Lit)	Additional Mathematics	E – B13
			Nutrition Food Science	E – B14
			EL Literature	E – B15
			D&T	E – B16
			Art	E – B17
			Computing	E – B18

# Normal (Academic) Course Subject Combinations

## Normal (Academic) Subject Combinations

Stream	Subjects		Code
NA	<ul style="list-style-type: none"> <li>English Language</li> <li>Mother Tongue</li> <li>Science (Chem/Phy)</li> <li>Mathematics</li> <li><b>Combined Humanities (SS/Hist)</b></li> </ul>	Nutrition Food Science	NA – A01
		Art	NA – A02
		D&T	NA – A03
		POA	NA – A04
		English Literature	NA – A05
	<ul style="list-style-type: none"> <li>English Language</li> <li>Mother Tongue</li> <li>Science (Chem/Phy)</li> <li>Mathematics</li> <li><b>Combined Humanities (SS/Geog)</b></li> </ul>	Nutrition Food Science	NA – B01
		Art	NA – B02
		D&T	NA – B03
		POA	NA – B04
		English Literature	NA – B05

# Normal (Technical) Course Subject Combinations

## Normal (Technical) Subject Combinations

Stream	Subjects		Code
NT	<ul style="list-style-type: none"> <li>English Language</li> <li>Basic Mother Tongue</li> <li>Mathematics</li> <li>Computer Applications</li> <li>Science</li> </ul>	Art	NT – A01
		D&T	NT – A02
		Nutrition Food Science	NT – A03
	<ul style="list-style-type: none"> <li>English Language</li> <li>Basic Mother Tongue</li> <li>Mathematics</li> <li>Computer Applications</li> <li>Elements of Business Skills (EBS)</li> </ul>	Art	NT – B01
		D&T	NT – B02
		Nutrition Food Science	NT – B03

## 6 choices for Exp

QUESTION 1 - RANKING ★

Rank your choice of Subject Combination accordingly.

1st choice:

2nd choice:

3rd choice:

4th choice:

5th choice:

6th choice:

SUBMIT RESPONSE

## 5 choices for NA

QUESTION 1 - RANKING ★

Rank your choice of Subject Combination accordingly.

1st choice:

2nd choice:

3rd choice:

4th choice:

5th choice:

SUBMIT RESPONSE

## 4 choices for NT

QUESTION 1 - RANKING ★

Rank your choice of Subject Combination accordingly.

1st choice:

2nd choice:


3rd choice:

4th choice:

SUBMIT RESPONSE

- After submitting the form, you will see an acknowledgment.
- You can submit the form again as long as the form is still published. Only the latest response will be recorded.

Your response has been submitted!



Enter your email to receive a copy of your response:

[SEND](#)

[RESUBMIT](#) [LOGOUT](#)

# Email Acknowledgement

Dear **Your Name** , this is a copy of your submission received on **Date & Time** .

**Question: Rank your choice of Subject Combination accordingly**

1st Choice: E-A08

2nd Choice: E-A05

3rd Choice: E-A03

4th Choice: E-A07

5th Choice: E-A02

6th Choice: E-A04

To view or re-submit the form, click [here](#).



## Appeal Process

- You can log into this form portal for the outcome of subject combination choice on **10 Nov 2023 after 3 pm**.
- Appeal is strictly allowed only if you have a valid reason.
- **Once appeal period (10 Nov – 13 Nov, 3 pm) is closed, the school will not entertain any request for change of subject combination.**
- Appeal form will be uploaded on the school website and email the completed form to:  
[chow\\_poh\\_boon@moe.edu.sg](mailto:chow_poh_boon@moe.edu.sg)

# Important Dates

Date	Details	Remarks
27 Oct	Last day of school	Commencement of Subject Combination Exercise from <b>27 Oct to 30 Oct</b>
10 Nov	Release of Subject Combination outcome	
10 Nov – 13 Nov	Appeal period	Deadline: 13 Nov, 3 pm

*Thank  
you*

