



Subject Combination Event Dates for 2021 (Tentative)

Date	Event	
Term 2, Week 1 24 Mar / 26 Mar	Subject Combination Subject Talks (NA & EXP: CCE+FT periods) (NT: CCE period)	
Term 2, Week 4 16 Apr	Subject Combination Preference Survey (FT period)	
Term 3	Issue of Official Notification to Parents	
21 Oct (5 pm) to 25 Oct (5 pm)	Online Registration for Subject Combinations	
5 Nov (10 am)	Release of Subject Combination Offers	
5 Nov (10 am) to 9 Nov (4 pm)	Submission of Appeals	
17 Nov (12 pm)	Release of Final Appeal Results	



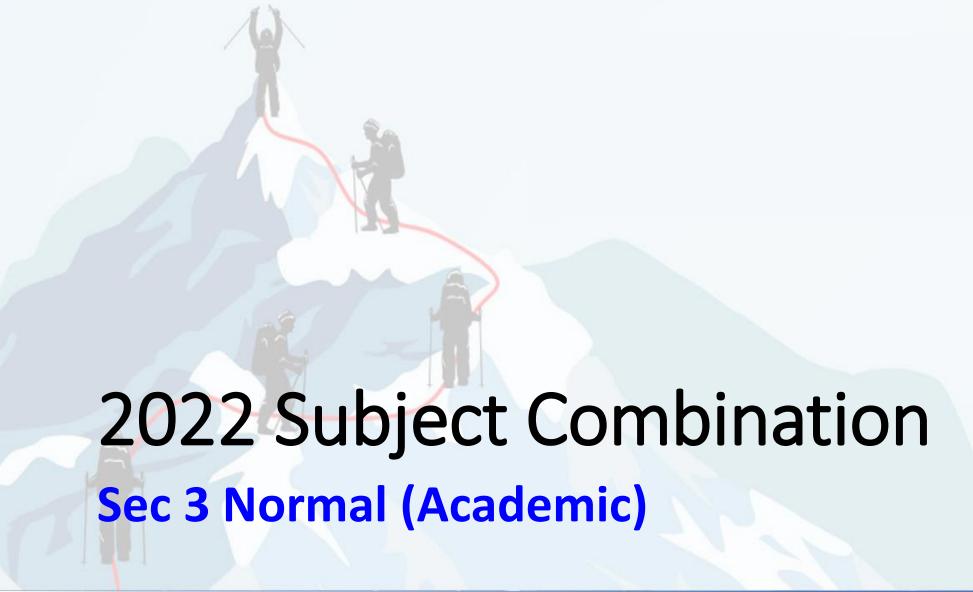
A Dynamic School providing Holistic Education

Nurturing Broadricians to be future-ready learners with Strength of Character.

Criteria for Consideration

- 1. Merit (academic achievement)
- 2. Student's choice of subjects
- 3. School resource availability
- 4. Teachers' recommendation (based on student's attitude towards & aptitude for the subject)
- 5. MOE Education Policy







Number of Subjects for Sec 3NA

Normal (Academic): SIX subjects





Subjects Offered (3NA)

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Subject group	SIX subjects for 3 Normal (Academic)		
Language (Compulsory)	English Language		
Language (Compulsory)	Mother Tongue		
Mathematics (Compulsory)	Elementary Mathematics		
Combined Humanities (Choose 1)	 Social Studies / Geography OR Social Studies / History 		
Combined Sciences (Choose 1)	 Physics / Chemistry OR Chemistry / Biology 		
Elective & Coursework-based subjects (Choose 1)	 Art OR Food & Nutrition OR Principles of Accounts Note: For each of the above subjects, a class will only be opened if there is a minimum of 15 students. 		

Criteria for Selected Subjects (3NA)

NA	Criteria
Principles of Accounts	2NA English ≥ 60% (Overall) 2NA Math ≥ 60% (Overall)
Food & Nutrition	Max. 20 students per class



Cross-Stream Subjects (3NA)

• Sec 3NA students may offer to do **Mathematics, Science and Mother Tongue Languages** at the 3 EXPRESS level if they meet the following criteria:

Course	School-based Results	Option to offer
	(End-of-Year Overall Results)	subject at
N(A)	75% or higher in specific subject and clear	EXP level starting
	a qualifying test for the specific subject	from Secondary 3

- Limited to max. of 3 higher-level subjects, including any existing SBB subjects.
- Advisable to be performing well in other core subjects (e.g. at least a pass in English)
- Students expected to bridge content gap on their own. No structured bridging programme will be provided.



Some Advice / Info for Students (3NA)

- 1. Criteria is an indication that students have sufficient base knowledge and skills they need to cope well with the associated subject. Students need to work towards meeting these criteria if they aspire to take these subjects.
- 2. For students aspiring to go for **PFP** or **DPP**, you can refer to the following Polytechnic or ITE admission website for more details on criteria for admissions to these institutions.

PFP: https://pfp.polytechnic.edu.sg/PFP/index.html

DPP: https://www.ite.edu.sg/admissions/full-time-courses/higher-nitec-dpp



Some Advice / Info for Students (3NA)

3. Students aspiring to proceed to **Sec 5** may wish to refer to online JAE booklet to find out what are the entry requirements for their post-secondary options (JC, Poly, ITE, etc.) after their Sec 5. Based on the course they are interested in, then decide which electives to opt for. The current version is for year 2021.

URL: https://www.moe.gov.sg/post-secondary/admissions/jae

4. Students aspiring to proceed to **Sec 5 and then to Polytechnic** should also refer to the Polytechnic admission website for more details on criteria for admissions to these institutions.



Points to Note

- The range of subjects/subject combinations to be offered may change depending on the outcome of the preference survey.
- The school reserves the rights **not to offer** subjects or subject combinations which do not have at least 15 students.

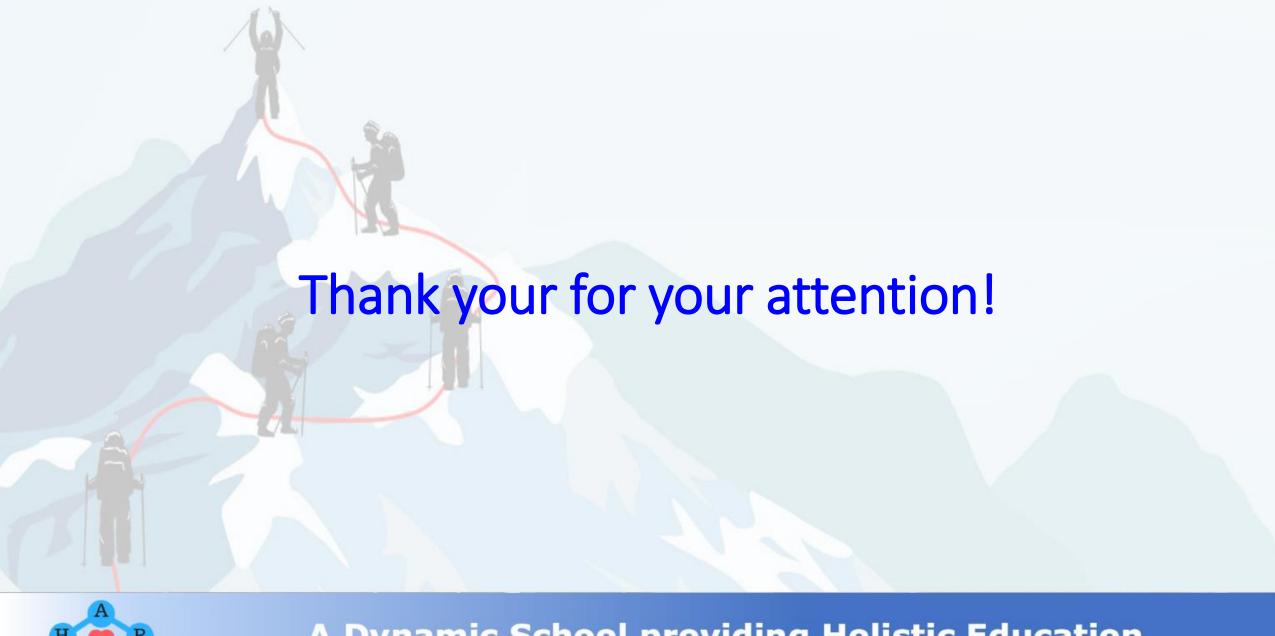


Who to Approach for Queries / Help?

- Respective Form Teachers (General)
- Respective Subject Teachers (Subject Specific)
 SBB students should seeks clarifications on subject combination questions related to their SBB subjects with their respective subject teachers.
- HOD Science / Mr Foo Siang Keng (foo_siang_keng@moe.edu.sg)
- SH Biology / Ms Amanda Lee (lee_peck_wen_amanda@moe.edu.sg)
- LH EL / Mr Andy Ng (ng_cheng_keong_andy@moe.edu.sg)
- YH Lower Sec / Ms Mastura Ahmad (mastura_ahmad@moe.edu.sg)



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