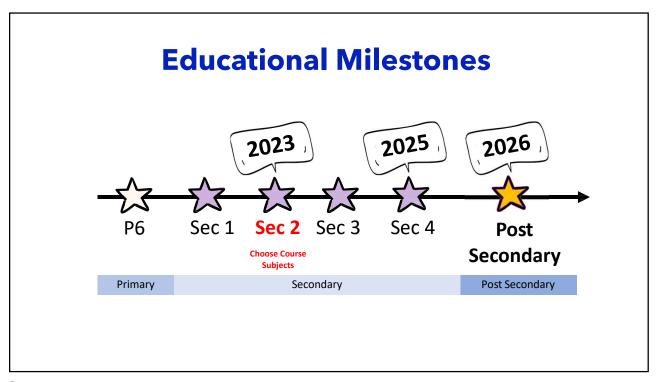


Stay in touch with us!

If navalbasesec

In navalbasesec







Emerging Skills for 21st Century

Being prepared and relevant



Know Your Child

Empower them to take ownership of their goals



Know the Post-Secondary Course Requirements

Matching strengths, interests, aspirations and requirements



Making the Choice

Which subject combination should your child choose?



Know the Subject Electives

Overview of subject electives



Schedule

Timeline to subject combination exercise

How can I help my child to make an informed decision?

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Emerging Skills for the 21st Century



Post Secondary Landscape has Changed Significantly: Beyond Academic Grades

Going beyond grades: Evolving the Singapore education system
Apr 2016, Straits Times

The PSLE revamp is part of a larger shift away from academics towards broadening opportunities for students to discover their interests and talents, and develop life shills, a sense of curiosity and a love for learning. Experts say that while this is a necessarry change, it will take time for the country to embase it and move away from its prococcupation with marks



New direct school admission portal to be launched; NUS, NTU to drop O-level grades when taking in poly grads



NUS law faculty to shortlist more JC, MI students

May 2022, Straits Times

It is also seeking out strong candidates from polytechnics as part of bid to cast net wider

Amelia Teng Education Correspondent that we had the capacity to shortlist, interview and test applicants who were in the top 10 per cent. In parallel, we have also sought to identify strong candidates from Singapore's polytechnics," said Prof Chesterman. Their performance at the writLooking beyond grades for course on social work

Feb 2022, Straits Times In this part of the askST education series, The Straits Times answers two questions from parents on the Singapore University of Social Sciences

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Emerging Skills for the 21st Century



1. Continual Learning



Minister Chan Chun Sing at the Straits Times Education Forum

@ Singapore Management University
Source: Straits Times
10 Feb 2022

2. Connections and Collaboration for Value Creation

3. Confidence Building

Emerging Skills for the 21st Century

1. Continual Learning

- Learning throughout Life because success is never static
- Must stay relevant and competitive, to anticipate and be adaptable to future challenges

Minister Chan Chun Sing at the **Straits Times Education Forum** @ Singapore Management University Source: Straits Times

2. Connections and Collaboration for Value Creation

- Broaden personal perspectives through network and internships/ work attachments
- · Gain exposure to life skills beyond academia

3. Confidence Building

- · Understanding our strengths, weaknesses and interests as individuals
- · Appreciate talents and diversities



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Emerging Skills for the 21st Century

, Building the 3Cs in NBSS

Secondary 1 **Ready for School**

l am

I know myself

Secondary 2 Ready for the

l can

- I know myself
- · I can make informed decisions
- I know my community

Secondary 3 Ready for the Society

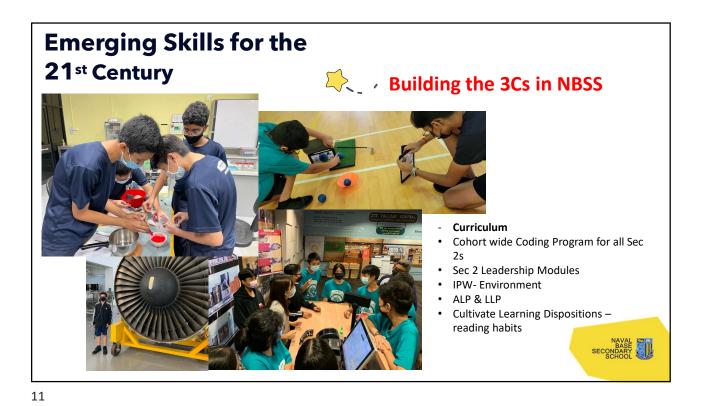
I will

- I know myself
- I can make informed decisions
- . I know my role in society

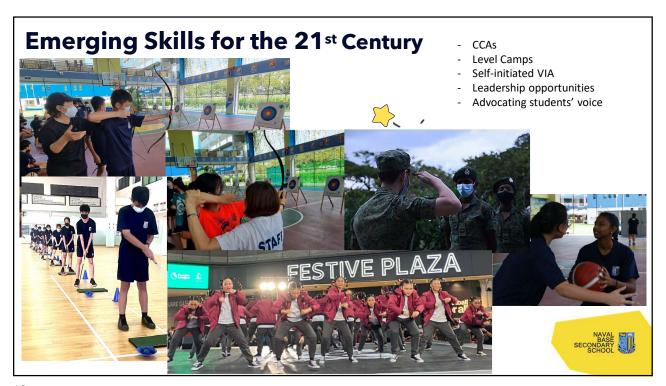
Secondary 4 Ready for the **Future**

I will be

- I know myself
- I can make informed decisions
- · I know my role in society
- · I can make a difference









Know Your Child



1. Strengths

Your child's strengths in the subjects - realistic expectations of your child's ability to cope with the demands of various subjects.



2. Interests

Your child's interests and hence the intended course of study beyond secondary school.



3. Aspirations

Engage your child in conversations and activities to explore their career aspirations.

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Know Your Child



√ Favourite subjects

e.g. Humanities, Sciences, Mathematics, Language

✓ CCAs

e.g. growth areas, leadership opportunities

✓ Interest areas

e.g. IT, reading, arts, sports

✓ Strengths

e.g. Proactive in problem solving, reading in area of interests

√ Career interest

e.g. Computing, Engineering, Science, Public Service, Health Care, Finance, Tourism



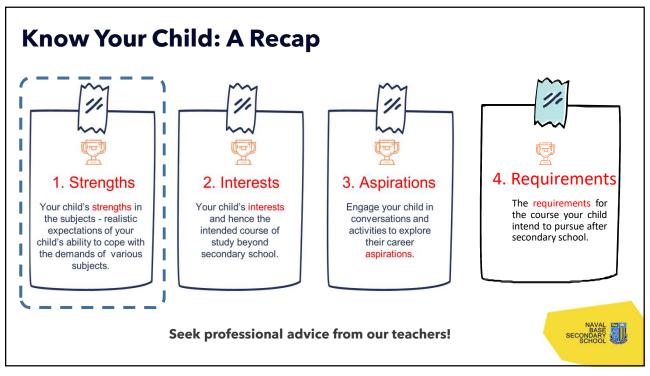






Know the Post-Secondary Course Requirements 1. Strengths 2. Interests 3. Aspirations 4. Requirements Your child's strengths in Your child's interests Engage your child in The requirements for the subjects - realistic conversations and and hence the the course your child expectations of your intended course of activities to explore intends to pursue child's ability to cope with study beyond their career after secondary the demands of various secondary school. aspirations. school. subjects.







Attendance and Conduct

- Leave from school
 - Concerns about part-time jobs
- 2. Co-Curricular Activities (CCA)
- 3. Discipline and Guidance
 - Place emphasis on care and understanding
 - A culture of care, zero tolerance for bullying



Importance of Communication

- · We are good role models to your child.
- We want the best for your child.
- We look into the well-being of our teachers so that they can give the best to your child.

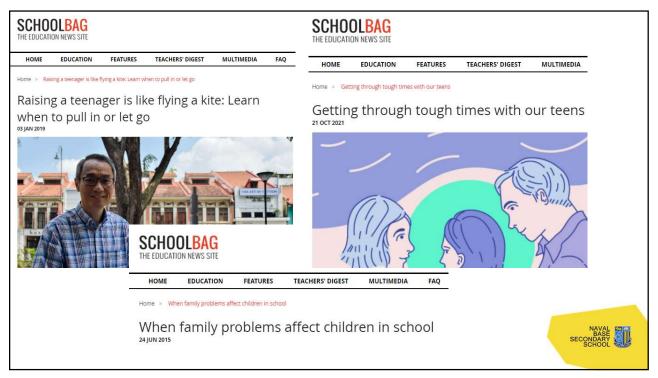


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Communication Channels

- 1. Student-Teacher-Parent Conferencing (SPTC)
- 2. Termly Letters to Parents
- 3. Parent Gateway
- 4. Facebook & Instagram
- 5. School website: www.navalbasesec.moe.edu.sg
- 6. Email: nbss@moe.edu.sg
- 7. Admin Centre Tel no : 62571996
- 8. Student Handbook





Home Environment

- Ensure that there is a conducive environment for his/her revision, for e.g. a study table
- Set some house rules (e.g. no hp during mealtimes)
- Build rapport with your child



Affirm effort Celebrate success Empathise with challenges



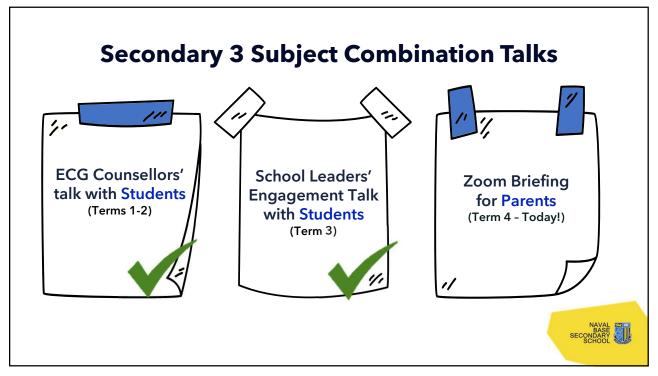
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Alone we can do so little; together we can do so much.

Helen Keller





Purpose of Subject Combination Exercise

- All courses offered allow students to progress to postsecondary education (e.g. JC/CI, Polytechnic or ITE)
- Every student should get the most appropriate subject combination to develop to the best of his/her ability, interests and potential
- Choosing different subjects impacts the choice of courses in post-secondary institutions



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Guiding Principles



Holistic Development

Balance studies, CCA, friends, family and external activities



Interests & Aspirations

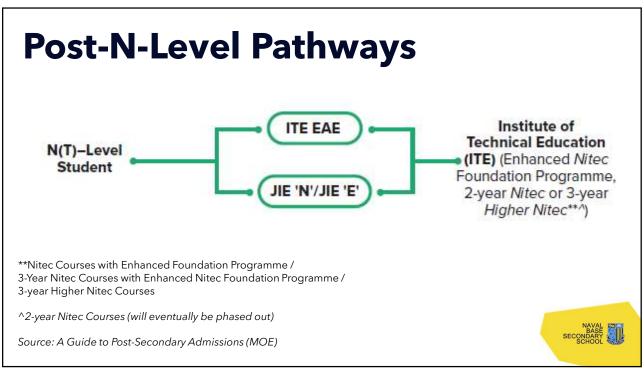
Post-secondary

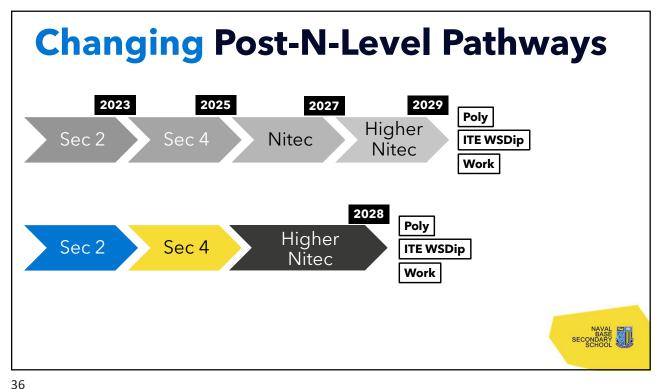


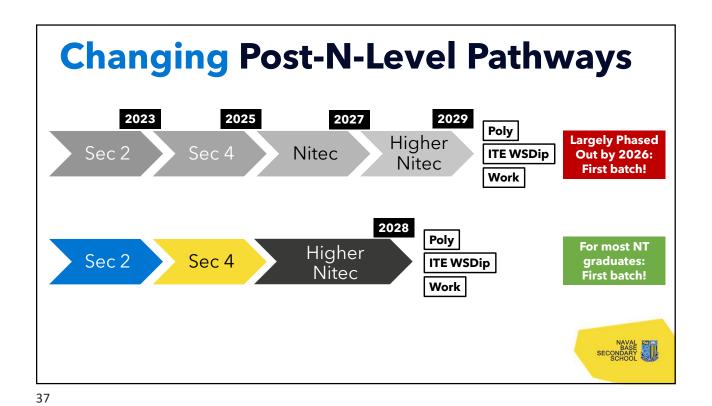
School Resources

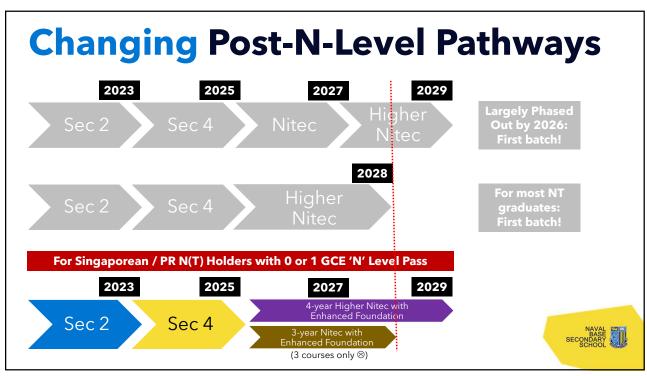
Availability and capacity











Entry Requirements

Subject Grade Requirement stated under Minimum Entry Requirement Minimum Entry Requirement Minimum Entry Requirement Minimum Entry Requirement Subject Grade Requirement stated Subject Grade Requirement stated Subject Grade Requirement stated



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Andy Pang Teng Seng

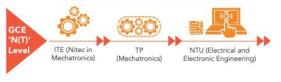
Grades were never a priority for Andy during his primary school days. Although he was channelled to the 'N(T)' stream, he slowly began to enjoy learning. This new-found joy propelled him to graduate as the top student for GCE 'N(T)' Level in his secondary school. He subsequently completed Nitec in Mechatronics with an impressive Grade Point Average (GPA) of 3.98. That set his path towards a Diploma in Mechatronics at Temasek Polytechnic (TP).



As applied learning was his forte, Andy grew in confidence as he shared his knowledge by tutoring his peers and juniors who faced difficulties in school. Andy's performance improved steadily and his final year project won the merit award at the TP Engineering Roadshow.

Upon completion of his National Service (NS), Andy proceeded to pursue the same field through a degree in Nanyang Technological University (NTU) and eventually attained a Degree with Honours in Electrical and Electronic Engineering.

Andy's Education and Career Pathway



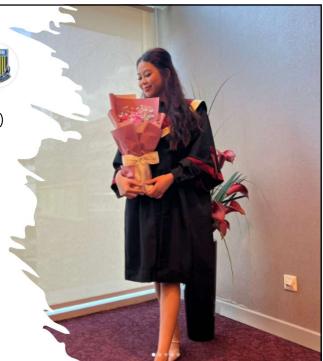


under Minimum Entry Requirement

Meet Sonia!



- Class of 2020 (NT Valedictorian)
- Service Library Club
 - Exco Member
- Class Committee
 - Secretary
- Joined overseas trip to Beijing
- Joined Angklung / Kulintang interest group



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Meet Sonia!

- ITE EAE (Nursing)
- Featured in ITE EAE Course Booklet
- Outstanding Graduate Award (Nitec in Nursing) with GPA 3.9
- Best Clinical Nurse Award
- Direct entry into 2nd year of NYP Nursing diploma programme



When Choosing a Subject Combination (1)

- ✓ What subjects does my child enjoy doing?
- ✓ What are my child's strengths? What have people/myself praised him/her for?
- ✓ What are my child's aspirations? How will the subjects chosen be useful for jobs that he/she likes?
- ✓ Is this ability / skill in line with my child's interests and learning style?



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When Choosing a Subject Combination (2)

- Different entry requirements to the different post-sec institutions
- ✓ Positive learning experience for your child, learning what they are good at and what they enjoy
- Encouraging them to take up different activities and help them to reflect on their strengths and interests





Subject Allocation Process

Students would be allocated based on:

- Merit (overall performance across subjects)
- Vacancy (for a subject combination)
- Choice



Subject Allocation Process

- In the event there is a high demand for a certain course,
 vacancies will be filled according to the order of merit.
- Being eligible for a particular course does not guarantee that you will be offered the course of your choice.
- Allocation will be based on the Overall Results and not just on the End-of-Year Examination results.



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Weighting of Assessments

Subject	Term 1 WA1	Term 2 WA2	Term 3 WA3	Term 4 EYE
D&T, FCE	30%*	70%*	-	-
All others	15%	15%	15%	55%





Number of Subjects

Students will take:

- Total number of subjects: 6
- 5 Compulsory subjects + 1 Elective



Key Considerations in Choosing Subjects

- Impact on curriculum time & joy of learning
 - ✓ Fewer subjects may increase curriculum time for EL, Math and Science
 - ✓ Helps students gain confidence and build stronger foundation in core subjects
- Impact on student performance & well-being
 - ✓ Allows for more enjoyment in the learning process
 - ✓ Improves their EMB1 and increases their chances of getting desired courses



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Key Considerations in Choosing Subjects

- Impact on sustainability
 - ✓ All courses are for 2 years
 - ✓ Once subjects are allocated and finalised, changing mid-way is not possible.
 - ✓ Help your child select a combination they would be able to cope with and have the potential to do well in



2024 Combination

Subject 1	English Language
Subject 2	Mother Tongue Language
Subject 3	Mathematics
Subject 4	Science
Subject 5	Computer Applications
Subject 6	Art or Design & Technology or Music or Nutrition & Food Science



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Out-Of-Stream (Normal Academic) Subject

- Students may be offered Out-Of-Stream (OOS) only if they have obtained
 - a pass in 2023 Subject-Based Banding (SBB) Subject or
 - at least 75% (overall) in the NT subject
- Before deciding to take OOS subjects, it's important to take note
 of the next few slides.



Entry Requirement for ITE

based on best 4 GCE 'N' subjects including pre-requisites

BUSINESS & SERVICES Mini				Minimum Entry Requirements
Business Administration (4)(6)	NFBSA	CC-AM	6	3 GCE 'N' Passes (Grade
		CE-SM	7	A-D or Grade 1-5) in
		CW-CK	7	English Language and two
Business Services (4)(6)	NFBSZ	CC-AM	7	other subjects
(Also offered under Traineeship)		CE-SM CW-CK	9	Or 2 GCE 'O' Grades (Grade
		CW-CK	0	1-8) in any two subjects



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Mapping of N(A)-Level & N(T)-Level for ITE Admission

N(A)-Level	ITE Aggregate Point	N(T)-Level
1, 2, 3	1	Α
4	2	В
5	3	С
6	4	D
-	5	E



Changes to Grades Reflected on Result Slip and Examination Certificate

• All grades, including N(A)-Level Grade 6 and N(T)-Level Grade E will be reflected in the student's result slip and examination certificate.



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Education and Career Counselling

Need someone to talk to about your Education and Career journey?



Tuesdays, Wednesdays and odd Fridays 8.30am to 5.30pm ECG Room or via Zoom





https://go.gov.sg/nbssmsjerlyn



Education & Career Guidance

Schedule for 2023 Secondary 2 Students

When?	What?
Term 2	Subject Combination Talk by ECG Counsellor
Term 3 W5 to W9	School Leaders Talk
Term 3 (3 Aug)	HOD Briefing to students on electives
T3 W7	SLS Resources for Subject Combination Selection
15 Sep	Briefing for Parents (Issue of Digital Booklets)
25 Oct to 30 Oct	Subject Combination Exercise
8 Nov (Wed)	Release of Sub Choice Results + Start of Appeal
12 Nov (Sun)	End of Appeal
20 Nov (Mon)	Release of Sub Choice Appeal Results



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