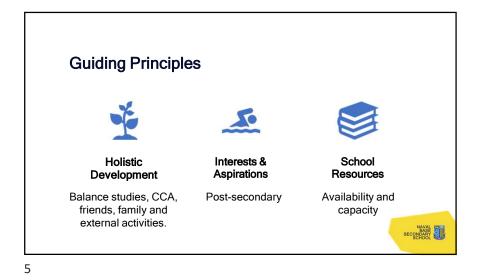
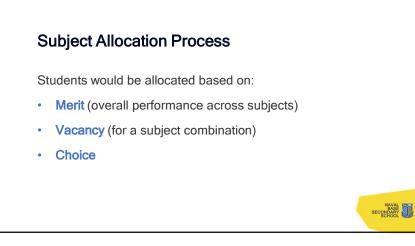
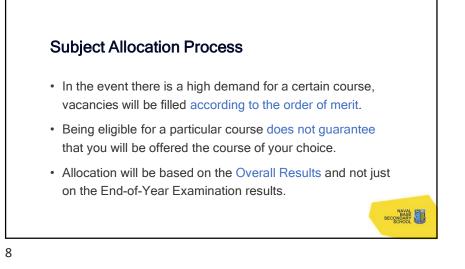


Purpose of Subject Combination ExerciseAll courses offered allow students to progress to postsecondary education (e.g. JC/Cl, Polytechnic or ITE) Every student should get the most appropriate subject combination to develop to the best of his/her ability, interests and potential Choosing different subjects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









SECONDARY

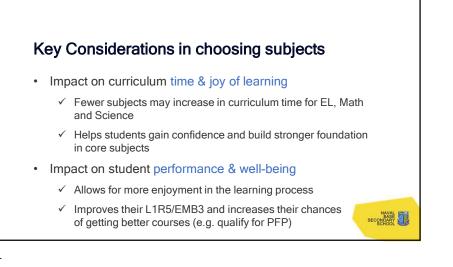
Subject	Term 1 WA1	Term 2 WA2 / MYE	Term 3 WA3	Term 4 EYE
EL, MTL, Math	15%	25%	15%	45%
D&T, FCE	30%*	70%*	-	-
Others	15%	15%	15%	55%

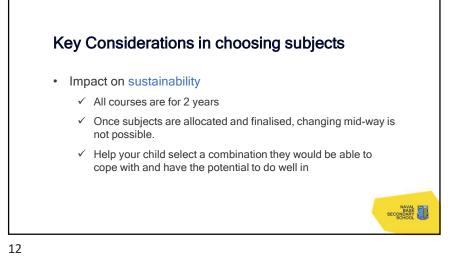
Number of Subjects

Students will take:

10

- Total number of subjects: 6 to 8
- Compulsory subjects + Elective(s)

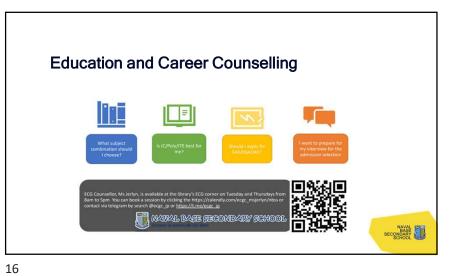






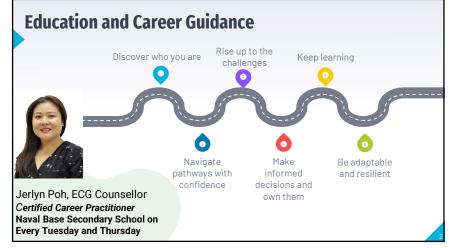
Schedule		
Term / Wk	Description	
T2W2	Education and Career Guidance student briefing	
T2W4	Self-discovery of interests & strengths (MySkillsFuture portal)	
T2W5 & W6	School Leaders talk	
T3W9	Briefing to students on electives	
T4W1	Briefing for parents	
T4W7-8	Subject Combination Exercise	
9 Nov (Wed)	Release of Subject Choice Results + Start of Appeal	
13 Nov (Sun)	End of Appeal	
21 Nov (Mon)	Release of Subject Choice Appeal Results	NAVAL BASE SECONDARY SCHOOL



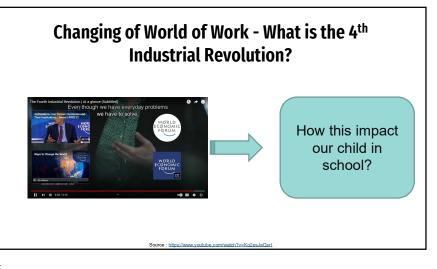








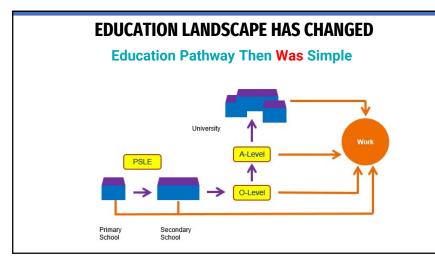


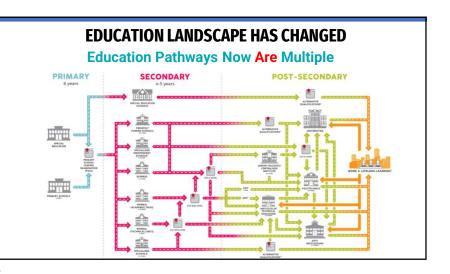


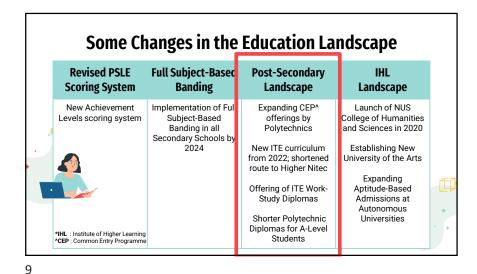




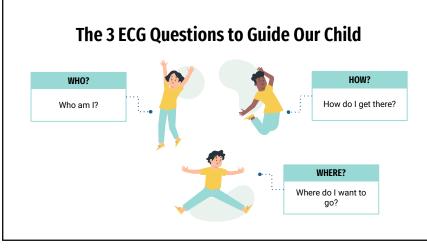


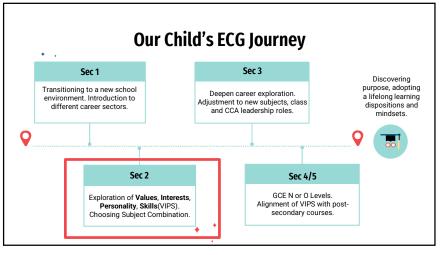




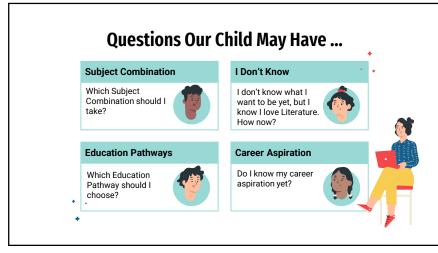




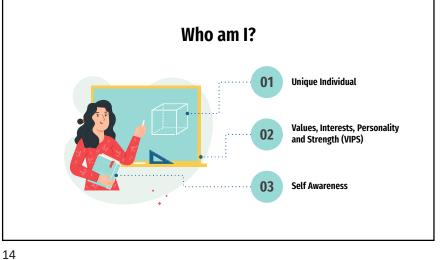




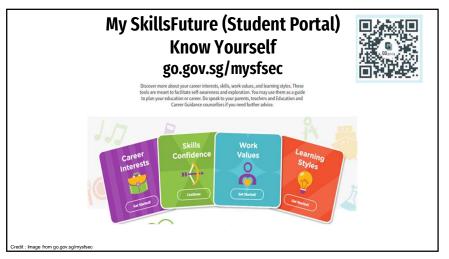
Λ



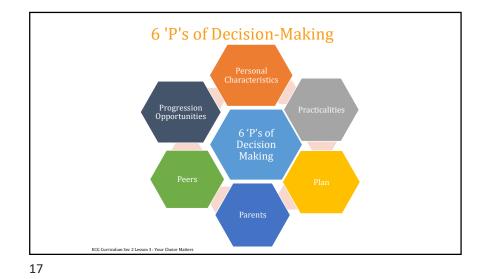


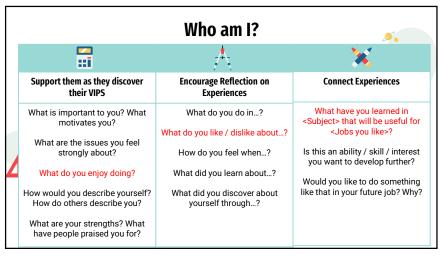


-











Where do I want to go – Supporting our child in exploring their VIPS/and choosing <u>Subject Combination*</u>

N(T) Level Student	N(A) Level Students	O Levels Students	
Subject 1 to 5 (compulsory) - English - Mother Tongue - Mathematics - Science - Computer Applications	Subject 1, 2, 3 (Compulsory) - English - Mother Tongue - Mathematics	Subject 1, 2, 3 (compulsory) - English - Mother Tongue - Elementary Mathematics	
Subject 6 (to choose 1) Art Design & Technology Music Nutrition and Food Science 	Subject 4, 5, 6 (choose 1 each) Subject 3 Humanities Subject 5 Sci(Chem/Bio), Sci(Chem/Phy) Subject 6 POA, Art or D&T or NFS 	Subject 4, 5, 6, 7 (choose 1 each) Subject 4 Humanities Subject 5 Chem, Sci(Chem/Phy), Sci(Chem/Bio) Subject 6 Bio or Phy, Pure Geo, POA, Art or NFS Subject 7 A Math, A Math or POA 	

Sec A	Sec Admission Pathways						
	ITE EAE +	JIE 'N' (2-year Nitec/ 3- year Higher Nitec)^	JIE 'H' DPP (2- year Higher Nitec)^	PFP (1-year foundatio n + 3-year Dip)^	Poly EAE+	DSA-JC^	JAE^
Who can apply?	N-Level students		N(A)-Level students		O-Level students		
Aggregate Type/ Remarks	MER	ITE Aggregate (4 sub)	ELMAB3 ≤19 (5 sub)	ELMAB3 ≤12 (5 subjects)	MER (5 sub) ELR2B2 ≤ 26	(6 sub) L1R5 ≤ 20	L1R5 ≤ 20 ELR2B2*≤ 26

	Where Do I Want to Go?					
	1	<u>A</u>	×			
	Start exploring areas of Interests	Prompt them to think Beyond	Let your Child be the Expert			
	Which would be your top 3 aspirations? Why did you choose these?	What do you want from this career? What are the things important to	That's a job I don't know much about, could you tell me more what it does?			
Ę	Are there others you have in mind? Resources: My Skillsfuture World of Work	you in a job? What would be some other jobs related to this role / industry?	How's the job prospect like? Could we find out and discuss more next time?			
•	On My Way by National Youth Council	How can you find more information?	What does this course offer? What will you be learning / experiencing?			

<section-header><complex-block>



How do I Get There?				
□ ∷i	×			
Get your child to be responsible for their own plan	Discuss with your child like they are adults			
Which courses / qualifications do you think will lead you to this job?	What 'game plan'/plan do you have in mind to work towards this course/career?			
Are there any prerequisites subjects / minimum entry requirements to apply to these courses?	Are there ways you can experience what the job is like?			
What steps can you take to work towards your goal? How can you better prepare yourself for this course / job?	Are there practical constraints you may face? Eg. colour appreciation deficiency?			
What are the possible ways/admissions to get to your course?				

