



NAVAL BASE SECONDARY SCHOOL SECONDARY 3 MOSTLY G2 COURSE

Information on Subject Combinations for 2027

Dear Secondary 2 Navalites and Parents,

This booklet aims to help Navalites make informed choices for their 2027 Secondary 3 Subject Combination Exercise. It is important that their subject selection aligns with their academic strengths, interests and aptitudes.

Contents		Page(s)
1	Every Parent A Supportive Partner	1
2	Secondary 3 Subject Combination Exercise Schedule	1
3	Secondary 3 G2 Subject Combinations	2
4	Introduction to Upper Secondary Subjects	3 – 11
A	Combined Humanities Electives • Geography Elective • History Elective	3 – 4
B	Sciences	5 – 6
C	Art	7 – 8
D	Design and Technology	9
E	Nutrition and Food Science	10
F	Principles of Accounts	11
5	Post-Secondary Education Options	12 – 14
Annexes		
A	Frequently Asked Questions (FAQ)	15
B	Parents' Guide in Education and Career Guidance (ECG)	16

[1] EVERY PARENT A SUPPORTIVE PARTNER

In working closely with parents on subject combinations, we honour our Navalites' choices based on their academic strengths, interests and aptitudes.

1. Subject Allocation

Subject combinations offered will be based on students' overall academic performance, availability of school resources and vacancies in each option.

To help your child make an informed decision about their Secondary 3 subject combination, please consider their values, interests, personality and skills (VIPS).

2. How You Can Support Your Child's Development

- Monitor your child's progress and development against established targets
- Encourage your child to become a self-directed learner
- Watch for warning signs such as difficulty with homework, breaking school rules, or excessive gaming
- Communicate promptly with Form Teachers about any concerns so we can collaborate to support your child
- Establish a positive home learning environment

3. Other Important Information

- a) Frequently Asked Questions (Annex A, pg. 15)
- b) Parents' Guide in Education and Career Guidance (ECG) (Annex B, pg. 16)

[2] SECONDARY 3 SUBJECT COMBINATION EXERCISE SCHEDULE

Date	Description
Wednesday 21 October to Tuesday 27 October	Subject Combination Exercise
Wednesday 04 November	Release of Subject Combination Start of Appeal
Sunday 08 November	End of Appeal
Monday 16 November	Release of Subject Combination Appeal Results

[3] SECONDARY 3 G2 SUBJECT COMBINATIONS							
	Subject 1	Subject 2	Subject 3	Subject 4	Subject 5	Subject 6	Characteristics of Option
A	English Language	Mother Tongue Language	Mathematics	Social Studies with Geography or History Elective	Science (Chemistry with Biology) or Physics)	Principles of Accounts	● Caters to students interested in business or finance-related courses at a Polytechnic
B						Art or Design & Technology or Nutrition & Food Science	● Caters to students interested in hands- on subjects

Note:

Allocation of the above subject combinations will be based on students' academic performance and aptitude, subjected to the availability of school resources.

[4] INTRODUCTION TO UPPER SECONDARY SUBJECTS

A. COMBINED HUMANITIES ELECTIVES

Combined Humanities is a compulsory subject in the SEC examination. It comprises a compulsory component, Social Studies and an elective component, namely the Geography Elective, History Elective or English Literature Elective.

All students have to choose **one** of the 2 elective components.

Elective: Geography

Brief Description

The overarching theme of sustainable development in the Geography syllabuses aim to deepen students' understanding of the impact of human activity on environmental sustainability and vice versa. The study of Geography provides opportunities for students to understand sustainability-related challenges around the world including Singapore in an integrated way, providing students with the kind of synthesis and holistic thinking needed to inspire them to take action to achieve a more sustainable world. Teaching with inquiry is a signature pedagogy in Geography. Using real-world contexts to assess students' understanding help stimulate a variety of field conditions for questions testing students' fieldwork competencies.

Students will:

- Acquire knowledge and skills to describe, explain and analyse geographical phenomena and processes that occur in Singapore and beyond;
- Examine selected geographical phenomena and process by analysing data;
- Be aware of different value orientations towards the environment, which influence people's actions;
- Be imbued with sense of responsibility towards the environment; and
- Be provided with opportunities to discuss solutions and take actions to achieve a more sustainable world

Examination Requirements

The syllabus is divided into three clusters of topics:

1. Geography in Everyday Life Cluster
2. Tourism Cluster
3. Climate Cluster

Assessment Format

2 structured questions from these clusters

- Geography in Everyday Life Cluster
- Climate or Tectonics

For students who...

have a keen interest in seeking an understanding of the physical and human environments as well as the interconnectedness among groups of people, and people and their environment.

Post-Secondary Options

Students seeking to pursue a polytechnic diploma can consider the Humanities grade as a subject when computing the ELR2B2 aggregate. In addition, for students intending to enrol into Humanities and Social Sciences or tourism and hospitality related courses in polytechnics will also find mastery of Humanities will prepare them with foundational knowledge.

Elective: History

Brief Description

The History syllabus provides students with an understanding of the complexities of international relations. It aims to equip students with the knowledge and skills to understand how forces, events and developments of the past shaped today's world.

Students will:

- develop into confident, self-directed, critical and reflective thinkers
- understand how the past has been interpreted, represented and accorded significance for different reasons and purposes
- ask relevant questions about the past and examine a range of sources critically in their historical context to reach substantiated judgements about the past
- acquire necessary historical knowledge, understanding, dispositions and skills to understand the present and contribute actively and responsibly as local and global citizens

Examination Requirements

Topic:

The Making of the 20th Century Modern World, 1910s–1991

- Unit 1 – Challenges to European Dominance after World War I, 1910s – 1942
- Unit 2 – Developments in the Post-World War II World: The Cold War, 1940s – 1991

Question types:

- A) Source-Based Question (30%)
- B) Essay Question (20%)

For students who ...

- have an interest in current affairs
- are interested in how human actions and political events shape our world
- are able to carry out independent research learning

Post-Secondary Options

Students seeking to pursue a polytechnic diploma can consider the Humanities grade as a subject when computing the ELR2B2 aggregate. In addition, for students intending to enrol into Humanities and Social Sciences or tourism and hospitality related courses in polytechnics will also find mastery of Humanities will prepare them with foundational knowledge.

B. SCIENCES

Brief Description

The study of science at the secondary school is to prepare students for further studies in scientific enquiry at post-secondary level, e.g. JC, polytechnic, university. There are 3 basic branches of Science:

1. **Chemistry** – The word, Chemistry, is derived from the Greek word, *chemeia*, which means “pour together”. It deals with the composition and statistical properties of matter and structures, as well as their transformations and interactions to become materials encountered in everyday life. According to modern chemistry, the physical properties of materials are generally determined by their structure at the atomic scale which is determined by the properties and energies of the interactions.
2. **Biology** – Biology, essentially the study of Life, is concerned with the characteristics, classification, and behaviours of organisms, how species come into existence, and the interactions they have with each other and with the environment. Biology encompasses a broad spectrum of academic fields that are often viewed as independent disciplines. However, together they address phenomena related to living organisms (biological phenomena) over a wide range of scales, from biophysics to ecology. All concepts in biology are subject to the same laws that other branches of science obey, such as the laws of thermodynamics and conservation of mass.
3. **Physics** – The word, Physics, is derived from the Greek word, *phusis*, which means “Nature”. It is concerned with the underlying principles of the natural world, and deals with the elementary constituents of the universe, that is, all classes of matter and energy, and their interactions, as well as the analysis of systems which are best understood in terms of their fundamental principles. Mathematics is widely used as a basis to formulate the framework and principles.

Students will:

- become confident citizens in a technological world and able to develop an informed interest in matters of scientific importance
- recognise the usefulness and limitations of scientific method and to appreciate its applicability in other disciplines and in everyday life
- develop abilities and skills that are useful in everyday life and in effective communication
- develop values, ethics, and attitudes relevant to science
- develop interest in and care for the local and global environment

The school offers **Combined Sciences** for the G2 course. In NBSS, combined Sciences comprises a compulsory Science component, Chemistry **and** another Science component (Biology or Physics). All students have to choose either **one**.

When choosing between Biology and Physics:

- Biology: Students need to be good at explaining complex processes step-by-step.
- Physics: Students need to be proficient in Math to support their learning.

Students should note that it is important to be able to cope with both components. For example, students pursuing Science (Physics/Chemistry) must do equally well in both the Physics **and** Chemistry components to obtain a good grade for the subject.

Examination requirements

Combined Sciences

Paper	Description	Duration	Marks	Weight
3	Multiple Choice (Chemistry)	1h 15min	20	20%
4	Structured (Chemistry)		30	30%
1 or 5	Multiple Choice (Physics) or (Biology)	1h 15min	20	20%
2 or 6	Structured (Physics) or (Biology)		30	30%

Post-Secondary Options

Science subjects at the secondary level prepare pupils for the next phase of education, i.e. Polytechnic Foundation Programme (PFP), ITE Year 1 or 2. Firstly, due to the government's promotion of the life sciences and the relaxing of subject pre-requisites. Therefore, most science-related polytechnic courses or Higher Nitec courses accept any science subject as a pre-requisite for studying that course. However, students who have exposure to Physics will have an advantage when they pursue Engineering related courses in ITE, Polytechnics and University.

Secondly, with the increasing influence of Life Sciences, students who have exposure to Biology will have an advantage when they pursue Life Science courses in Polytechnics and University. However, students should note that Chemistry, and not Biology, is the compulsory subject for university studies in Life Sciences degree programmes. Thus, for those who are thinking of a career in Life Sciences, it is important to have studied Chemistry, as a Combined Science option, during the secondary school education.

Thirdly, both ITE and Polytechnic education are industrial based. Students who pursue the Higher Nitec certification will have an early route to specialise in their field of interest and then pursue further specialisations in Polytechnic education and in university.

C. ART

Brief Description

The syllabus aims to develop students as active artists and informed audience with:

- Confidence to express artistic intent through visual language.
- Critical, adaptive, and inventive thinking to produce and evaluate creative resolutions.
- Personal voice and capacity to reflect on self in relation to others in art.
- An understanding of, and respect for, diverse social and cultural perspectives.

During the course of their study of Art, students will be engaged in the creation of artworks. They will hone their observation skills, learn to identify visual qualities and give form to their ideas and experiences when they are engaged in art-making. They would also be given opportunities to explore and experiment with a good range of media and techniques.

Further, through the study of visual arts, students will develop visual literacy and critical thinking skills such as description, analysis, interpretation and evaluation. It provides students with the opportunities to respond to and discover insights from artists/artworks. These learning experiences inculcate in students' greater appreciation for the visual arts and their role in society.

The art programme at NBSS strives to provide pupils with authentic experiential learning through programme tie-ups with museums, annual art exhibitions and more.

Examination Requirements

Paper	Description	Duration	Weight
1: Visual Response	Section A: Visual Analysis • One question will be set, with two sub-parts for visual analysis and discussion. • The question is accompanied by one unseen visual stimulus.	2 hrs 15 mins	50%
	Section B: Exploratory Sketching • One practical task in response to a visual stimulus. Candidates will provide sketches with annotations, culminating in a sketch that shows their concept for the visual response.		
2: Portfolio	Part A: Visual Materials • Submission of 10 screens comprising research, drawings, documentations of experiments or in-progress works and journal spread. • These materials must explore 2 or more art forms and media, one of which must be design.	To be completed in 30 hours within 12 weeks	50%
	Part B: Commentary • An articulation of personal artistic growth based on 2 works, in not more than 500 words, and under 8 A4-sized pages.		

For students who ...

- love to draw or engage in other forms of artmaking
- enjoy the creative process
- enjoy expressing themselves visually

Post-Secondary Options

This subject counts as one of the relevant subjects for admission to polytechnic in art-related courses such as Visual Communications, Architecture and Interior Design. Students could also choose to further develop their passion in Art at the Nanyang Academy of Fine Arts or LASALLE College of the Arts. There are also several Higher Nitec courses in art-related disciplines offered at the ITE. The following courses benefit to students with good drawing and/ or sketching abilities:

- Higher Nitec in Communication Design
- Higher Nitec in Film & Video Production
- Higher Nitec in Interior & Product Design
- Higher Nitec in Technical Theatre & Production
- Higher Nitec in Visual Merchandising

D. DESIGN AND TECHNOLOGY

Brief Description

Design and Technology (D&T) offered at the upper secondary level enables students to develop their designing and making skills by developing their knowledge and understanding of systems and control and combining these skills to design and make a functioning product.

The subject nurtures creativity and innovation through designing and making. It also develops a further understanding of technological processes and an awareness of everyday products and their design. The programme provides students with opportunities to relate and apply their knowledge and understanding from across the curriculum especially Science, Mathematics and Art.

In a typical D&T coursework, students will learn to present their solutions effectively, using a variety of graphic design methods. They will conduct research and use the information to guide their design proposals. These proposals are generated and developed using annotated sketches and mock-ups.

Students are guided to produce step-by-step plans of the necessary methods and equipment required to produce their prototype. With the working plan, students will select and work with a range of equipment and a variety of materials and tools, paying attention to the aesthetic qualities, functionality, and safety features to complete their Design project.

Examination Requirements

Paper	Description	Duration	Weight
1: Written	Written paper consisting of 3 questions. One case-based design questions set based mainly on the Design content section. Two design application questions relating to mechanisms and electronics from the Technology content section.	1 hr 30 mins	40%
2: Portfolio	Design Project comprising a Design Journal, Presentation Boards, Mock-ups and a Prototype with these requirements: - a time-stages plan and sub-plans for advancing the project. - information and images, doodles/ sketches/ drawings rendered where appropriate, notes and annotations, calculations, etc. for identifying design opportunity leading to the formulation of the design brief and design specifications, initiating a suitable design idea, and developing the design idea into a working prototype to arrive at a proposed design solution.	To be completed in 30 hours within 12 weeks	60%

For students who ...

- love to doodle and dream of designing and creating innovative solutions.
- have the tenacity to work through their ideas towards a viable solution within a given timeframe.
- have good self-discipline and perseverance to work through the essential processes of researching, discovering, creating and evaluating.

Post-Secondary Options

This subject counts as one of the relevant subjects for admission into polytechnic for courses from the following groups: Engineering, Design, Technology and Architectural Technology. Students can also continue to pursue relevant subject at a greater depth in the ITE.

E. NUTRITION AND FOOD SCIENCE

Brief Description

The Nutrition and Food Science (NFS) syllabus provides students with a broad understanding of concepts in nutrition and health, food literacy and principles of food science. Students will be exposed to authentic real-world contexts through hands-on practical and coursework. Through these learning experiences, the syllabus aims to develop students to:

- lead a healthier lifestyle proactively through proper diet and nutrition;
- advocate sustainable food consumption by planning and making appropriate food choices; and
- apply principles of culinary science creatively in food preparation and cooking.

NFS students will be provided the opportunity to extend and apply their learnt knowledge into their coursework assignments. This involves researching of a given task; decision making; development of a plan; recording and interpreting experimental results and a methodical approach in the production and presentation of the final products. They will conduct sensory evaluation of the dishes prepared and evaluate the outcomes of the execution process.

Examination requirements

Paper	SEC G2-Level	Marks	Weight
1	1½ hr written paper consisting of 3 sections: Section A: Multiple choice questions Section B: Short answer and data-response type questions Section C: 2 Open-ended questions	80 marks 16 marks 40 marks 2 X 12 marks	40%
2	Coursework	60 marks	60%

For students who...

- have an interest in advocating nutrition and health for self, family and the community
- appreciate how a variety of food is used in food management and take into consideration the issue of food security, which includes food safety and sustainable food consumption
- have a desire to be a food innovator and apply scientific principles during food preparation and cooking

Post-Secondary Options

This subject counts as one of the relevant subjects for admission to polytechnic in courses such as sports and exercise sciences, nursing, applied food science and nutrition, baking and culinary science and culinary and catering management. Students can also continue to pursue the subject at a greater depth in the ITE. Courses include Higher Nitec in Applied Food Science, Higher Nitec in Hospitality Operations, Higher Nitec in Culinary Arts and Higher Nitec in Pastry and Baking.

F. PRINCIPLES OF ACCOUNTS

Brief Description

The main thrust of the syllabus is on developing basic fundamentals of accounting with a good understanding of the rationale and underlying principles for preparing accounting information. The focus is on basic double-entry book-keeping method, from which students develop the ability to prepare and analyse financial statements.

The course aims to enable students to:

- acquire knowledge and understanding of fundamental accounting concepts, conventions, principles, procedures and techniques in the context of business aims and activities;
- develop an understanding of the role of accounting in providing an information system for monitoring and decision making;
- develop skills in analysing, preparing and interpreting accounting information and understanding their implication;
- develop skills of numeracy, information technology literacy, communication, inquiry, presentation and interpretation;
- develop attitudes of accuracy, orderliness and logical thought and an appreciation of professional ethics such as integrity, objectivity and independence.

For students who...

- have an interest in learning about the business environment and types of decisions people make and how accounting information impacts those decisions
- have a liking for calculations and 'number-crunching'

Examination Requirements

Paper	Duration	Marks	Weight
1: Written	1 h	40 marks	40%
2: Written	2 h	60 marks	60%

Post-Secondary Options

Students pursuing a higher Nitec course in Accounting at ITE should preferably have a keen sense for numbers and accuracy and organisational skills that the subject aims to inculcate among students. This will prepare them well for future career opportunities in the commercial, industrial or public sectors.

The Principles of Accounts grade may also count as a subject when computing the ELMAB3 aggregate for admission into Polytechnics foundation year. Pupils who pursue polytechnic courses in Accountancy, Business, Banking and Finance with specialisations in insurance, entrepreneurship, tourism and resort management will find the knowledge useful in their study of these courses.

[5] POST SECONDARY EDUCATION OPTIONS

AFTER SINGAPORE-CAMBRIDGE SECONDARY EDUCATION CERTIFICATE (SEC)

There are a variety of Post-Secondary Education Institutions (PSEIs) available for secondary school graduates.

Polytechnic	Institute of Technical Education
Polytechnics provide hands-on, practice-based learning experience within a dynamic and progressive learning environment. Work attachments with industry partners, which ranges from 6 weeks to 6 months, are also offered as part of the curriculum. They typically admit G2-Level holders into polytechnic foundation programme. Polytechnic graduates who wish to further their studies may be considered for admission to universities based on their diploma qualifications. The polytechnics also provide programmes at diploma and post-diploma levels, including Work-Study Post-Diplomas, for adult learners who want to deepen their skills across a range of disciplines and industries.	The Institute of Technical Education (ITE) provides technical and vocational education for students through Higher Nitec courses, or traineeship programmes conducted in partnership with employers. Eligible Secondary 4 G2 students can apply for entry to Higher Nitec courses through the Direct-Entry-Scheme to Polytechnic Programme, which prepares students for progression into polytechnic diploma courses. ITE graduates who wish to further their studies can also be considered for admission to the polytechnics, ITE's Work-Study Diploma and Technical Diploma programmes, based on their Higher Nitec qualifications.

DIRECT ADMISSION TO POLYTECHNIC FOUNDATION PROGRAMME (PFP)

G2 students who obtained

- 1) an **ELMAB3 (English, Mathematics, Best 3 Subjects)** raw aggregate score of 12 points or **better** (excluding CCA bonus points) **and**
- 2) **Minimum Required Grades** of the Subjects for courses in **various course clusters**.
at the SEC examination will be **eligible to apply** to the Polytechnic Foundation Programme.

1.Design, Engineering & Technology Cluster 2.Design Sub-cluster 3.Engineering & Technology Sub-cluster 4.Sciences Cluster 5.Diploma in Nursing	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A / Additional)	3
One of the following relevant subjects: • Science (Physics, Chemistry) • Science (Physics, Biology) • Science (Chemistry, Biology) • Food and Nutrition • Design and Technology	3
Any two other subjects <i>excluding</i> CCA	4

1.Humanities, Art, Media & Business Cluster 2.Diploma in Early Childhood Development & Education 3.Diploma in Tamil Studies with Early Education*	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A / Additional)	3
One of the following relevant subjects: • Principles of Accounts • Literature in English • History • Combined Humanities • Geography • Art	3
Any two other subjects <i>excluding</i> CCA	4

For more information, please log into <https://www.moe.gov.sg/post-secondary/admissions/pse/pfp>

JOINT INTAKE EXERCISE TO 2-YEAR HIGHER NITEC - DIRECT ENTRY SCHEME-TO-POLYTECHNIC

Students who obtained an **ELMAB3 (English, Math, Best 3 Subjects) raw aggregate score of 19# points or better** (excluding CCA bonus points) at the SEC G2-Level examination will be eligible to apply.

Applied Sciences, Engineering and Info-Communications Technology JIE'H/DPP Courses	Minimum Required Grades
English Language Syllabus A	4
Mathematics (Syllabus A / Additional)	4
Any three other subjects excluding CCA	5

Business & Services JIE'H/DPP Courses	Minimum Required Grades
English Language Syllabus A	3
Mathematics (Syllabus A / Additional)	4
Any three other subjects excluding CCA	5

Upon the completion of your *Higher Nitec* course, you would be assured of a place in a Polytechnic Diploma course if you meet the Qualifying Grade Point Average (GPA) for Higher Nitec students, as follows:

	Progress to 1st year relevant Polytechnic Diploma course	Progress to 2nd year relevant Polytechnic Diploma course
Applied Sciences 2-year Higher Nitec Courses [#]	ITE raw GPA $\geq$ 2.5 points (excluding CCA bonus points)	N.A
Engineering or Info-Communications Technology 2-year Higher Nitec Courses [#]	ITE raw GPA $\geq$ 2.5 points (excluding CCA bonus points)	ITE raw GPA $\geq$ 3.5 points (excluding CCA bonus points)
Business & Services 2-year Higher Nitec Courses	ITE raw GPA $\geq$ 3.0 points (excluding CCA bonus points)	ITE raw GPA $\geq$ 3.5 points (excluding CCA bonus points)

[#] For 2-year Higher Nitec courses in Applied Sciences, Engineering or Info-Communications Technology, in addition to meeting the qualifying GPAs, students are required to take up and pass a Mathematics elective at ITE to be eligible for articulation into polytechnic courses under DPP.

[#]Students should refer to aggregate scores (ELMAB3) on coursefinder

https://www.moe.gov.sg/coursefinder/ite?aggregate_type=ELMAB3.

Previously, students accepted to 2-Year Higher Nitec courses aggregate score range from 3 to 16.

ANNEX A: FREQUENTLY ASKED QUESTIONS (FAQ)

STREAMING PROCEDURE

Q1. When and how will the subject choice exercise be conducted?

The subject choice exercise will be conducted from **21 to 27 October**. Students will log onto an online portal to exercise their options. Please refer to the timeline on page 2 for more details.

Q2. If my child/ward is not allocated the combination/elective of choice, can we appeal?

Yes. The appeal can be conducted online from **04 to 08 November** after the subject choice results are released.

Q3. Who can I contact should I need further clarifications?

You can approach:

- your child's form teacher, or
- email Year Head, Mr Andrew Lim (andrew_lim_swee_leong@schools.gov.sg), or
- Assistant Year Head, Ms Kellie Kok (kellie_kok_yu_feng@schools.gov.sg), or
- contact the school at 62571996 to look for one of us.

SUBJECT CHOICES

Q4. My child is unsure of which combination would benefit her in the future. What should he/she do?

We strongly encourage parents to discuss with your child/ward on his/her interests, learning styles and explore possible post-secondary options. Parents may wish to refer to the parents' guide on <https://go.gov.sg/ecg-parent-guide> to find out more about the post-secondary pathways and how you can support your child in their education and career journey.

Your child/ward may see their Form Teachers or our Education and Career Guidance counsellor whom he/she can make an appointment with to explore his/her possible options. To make appointment, please visit <https://go.gov.sg/nbssecgc>

ANNEX B: PARENTS' GUIDE IN EDUCATION AND CAREER GUIDANCE (ECG)

All parents want the best for their children and hope that they find happiness and purpose in life. It is important to recognise that you can play a significant role in the decisions your child makes for his or her life, especially at this crucial juncture.

Below are 7 ways you can be more involved in your child's education and career journey:

	Ways to be involved	Questions you can ask your child and other useful tips
1	Show Concern and Support for Your Child by engaging him or her using some conversation starters	1. What do you value most about life at home and in school? 2. What are your favourite subjects and Co-Curricular Activities? What do you like about them? 3. How would you want to contribute to our community to make a positive difference? 4. What community/global challenges would you like to get involved in solving?
2	Observe Your Child's Strengths and Interests through Various Activities	1. What is important to you? What motivates you? 2. What are the issues you feel strongly about? 3. How would you describe yourself? How do others describe you? 4. What are your strengths? What have people praised you for?
3	Listen and Find Out the Schools or Courses Your Child is Interested In	1. Are there learning and training programmes offered by the education institutions that can nurture your interests, abilities and passion? 2. What are your academic goals? 3. Is this an ability / skill / interest you want to develop further? 4. What does this course offer? What will you be learning / experiencing?
4	Introduce a Variety of Occupations to Your Child	1. Start by talking about your own industry and career, and bringing your child to your workplace. 2. Explore the MySkillsFuture Portal with your child for related information at https://go.gov.sg/mysfsec 3. Encourage your child to join volunteering activities to gain opportunities to observe professionals at work.
5	Support Your Child's Aspirations by asking what his or her dream job is	1. What do you want from this career? 2. What are the things important to you in a job? 3. What would be some other jobs related to this role / industry? 4. How can you find more information?
6	Instill in Your Child the Importance of Developing Transferable Skills <i>OECD Learning Compass 2030</i>	OECD Learning Compass 2030. Talk about the importance of the following: 1. Core Transformative Competencies (Creating new value, Reconciling tensions and dilemmas, Taking responsibility) 2. Meta-Cognitive Skills (Critical thinking, Creative Thinking, Self-regulation) 3. Social and Emotional Skills (Collaboration, Empathy, Self-efficacy) 4. Foundational and Digital Literacy
7	Model Lifelong Learning	Demonstrate how you continually strive towards excellence through knowledge and experience. Show your child that learning does not happen only in school, but throughout life.

Extracted from "Journeying with Our Children, Supporting their Aspiration" – an ECG publication from MOE for parents.