

KCPSS Sec 3 Parent Engagement Session

19 Feb 2021



Programme flow

- Welcome!
- Principal's time
- What to expect in 2021
- Education & Career Guidance
- Q & A



Some Housekeeping Matters

- Today's webinar is for Sec 3 parents
- Please note that this webinar is being recorded for archival purposes



Welcome!

- Mr Justin Tan, Principal
- Mr Timothy Tan, Vice-Principal
- Mr Edmund Tin, Vice-Principal (Admin)
- Mr Patrick Goh, Year Head/Upper Sec
- Ms Mildred Chan, ECG Counsellor
- Mr. Kenneth Khoo, HOD/ PE & CCA



Ask questions at www.slido.com (code: #97946)

Questions?

Should you have any questions during the session, please key in your questions at

www.slido.com

(code: #97946)



<https://go.gov.sg/s3parents>



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Mr Justin Tan

Principal's time



Mission

We provide a conducive and nurturing Christian environment for the holistic development of every child through high engagement in, achievement through and enjoyment of learning.

Values

God-fearing
Resilience
Agape
Conscientiousness
Empathy

Vision

Every KCPian A Servant Leader and Scholar

Motto

Aflame For Truth

2021: Kuo Chuan at the Heart of Every Community



Navigating Sec 3 well

- Starting the year right
- Sustaining good momentum
- Supporting your child



Starting the year right

- Provide **healthy support** for your child as he/she makes a transition to new experiences
- Be open to **new types** of learning and challenges that your child will face
- Encourage your child to take **ownership** of challenges and to grow by overcoming them with the **support** of peers and teachers



Sustaining good momentum

- Engage your child to **stay updated** about his/her learning and growth
- **Learn more** about educational pathways and the changing economy
- Use opportunities to **support** your child's learning in different areas



Supporting your child

- Tune into your child's progress and learning by **listening** and **observing**
- **Work with** your child's teachers and the school to understand what's new
- Give our partnership **time, space and respect** so that we can do what's best for your child and you



Navigating Sec 3 well

- Starting the year right
- Sustaining good momentum
- Supporting your child



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Mr Patrick Goh, Year Head/Upper Secondary

What to expect in 2021



I. Understanding students' needs

1. One to one time with form teachers (FTs) in the morning. (Same FTs in S3/4/5)
2. Level FTs/ Year Head, Upper Sec (YH/US) working as a team.
3. School leaders dialogues with different students' segments



2. Leadership at Sec 3

- Students will step up and assume key student leadership responsibilities around the school

- | Platform | Specific Leadership Roles |
|-------------|---|
| School-wide | Student Leadership Board (SLB),
Orientation Group Leaders |
| CCA | Captains/Presidents/Chairpersons,
CCA Exco & Committees |
| Class | Monitors, Assistant Class Monitors,
Class Committees,
Subject Representatives |



Leadership Platforms



- To attain an “Excellent” Grade in the LEAPS CCA Recognition system, students need to serve in a Level 3 or above leadership position for at least a year before they graduate



How can your Child Step Up?

- Take initiative to lead rather than to wait for others
- Volunteer wherever possible
- Be a positive role model to peers and juniors.
- Ask how his/her talents can be made to serve or value add the school at various platforms.



3. Academic Support

1. 60% - 70% syllabus covered in Sec 3
2. Academic monitoring – WAI & WA 2
3. Online support (rich experience from 2020 HBL)



4. Additional student support

The National Digital Literacy Programme (NDLP)

NDLP aims to equip students with **Digital Literacies** to be **future-ready**.

Digital Literacies better enable our students to **acquire the digital skills required** to navigate the digital age.

School-prescribed Personal Learning Device (PLD)

To encourage and facilitate an environment that **encourages personalised learning** (both in and out of school), **all** secondary school students will **own a school-prescribed PLD** with Singaporeans being able to use their **Edusave Account to pay for the PLD**.



4. Additional student support

Intended Outcomes of a Personalised Learning Environment

The use of the Personal Learning Device **PLD** for teaching and learning aims to:



Support the Development of Digital Literacies



Support self-directed and collaborative learning



Enhance Teaching and Learning

KCPSS is in the 2nd phase of the PLD rollout and KCPlans will receive their PLD in Term 3.



4. Additional student support

Supporting Students in the Responsible Use of the Devices

Educating students on Cyber Wellness

MOE has made significant changes to the Character and Citizenship Education. Cyber Wellness lessons will feature significantly in the CCE2021 lessons.



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Ms Mildred Chan, ECG Counsellor

Education and Career Guidance



Kuo Chuan Presbyterian Secondary School

*Sharing by Education & Career Guidance (ECG)
Counsellor*

by

Ms Mildred Chan

Friday, 19 February 2021



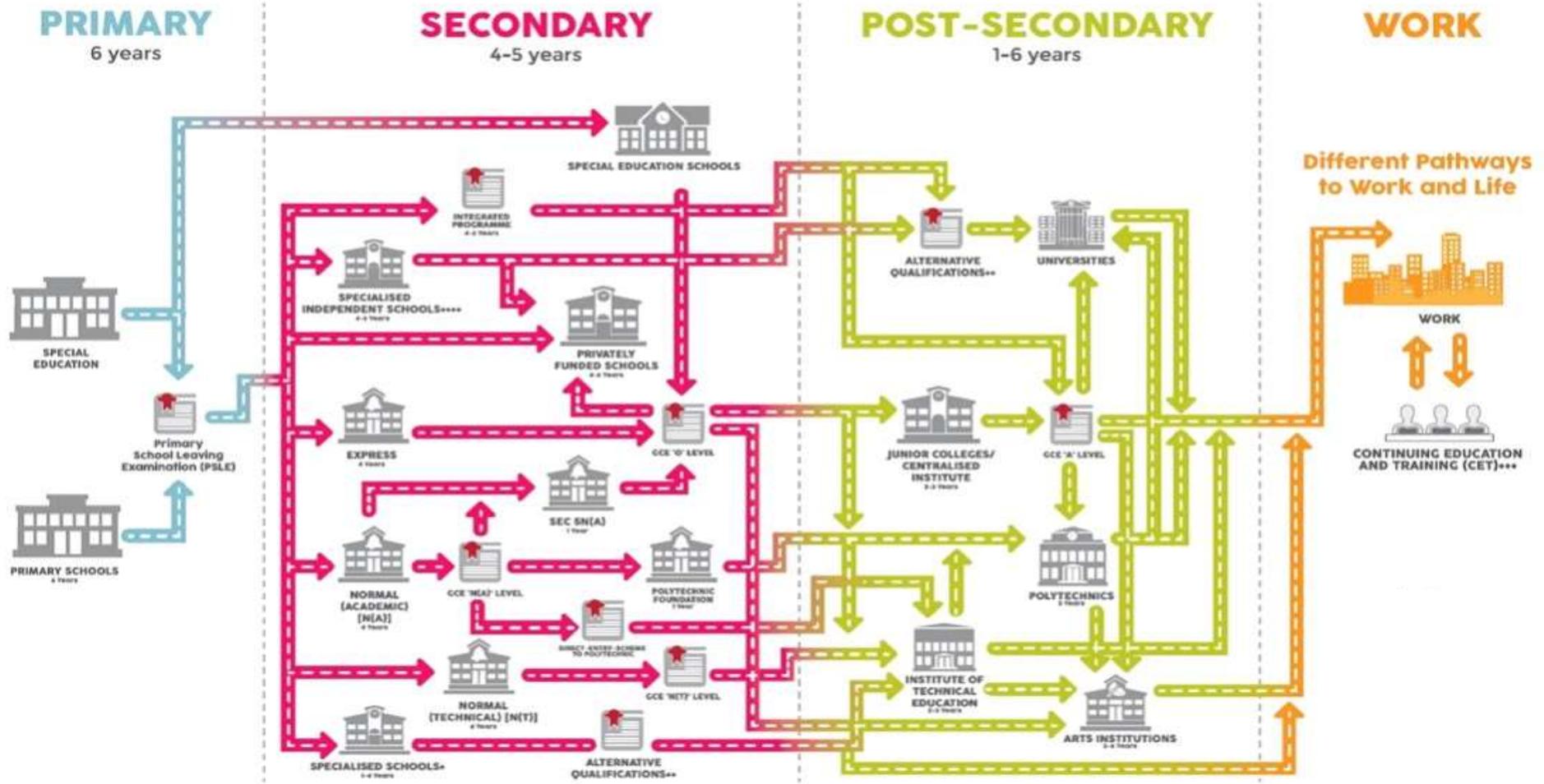
Objectives

By the end of this sharing, you should be able to:

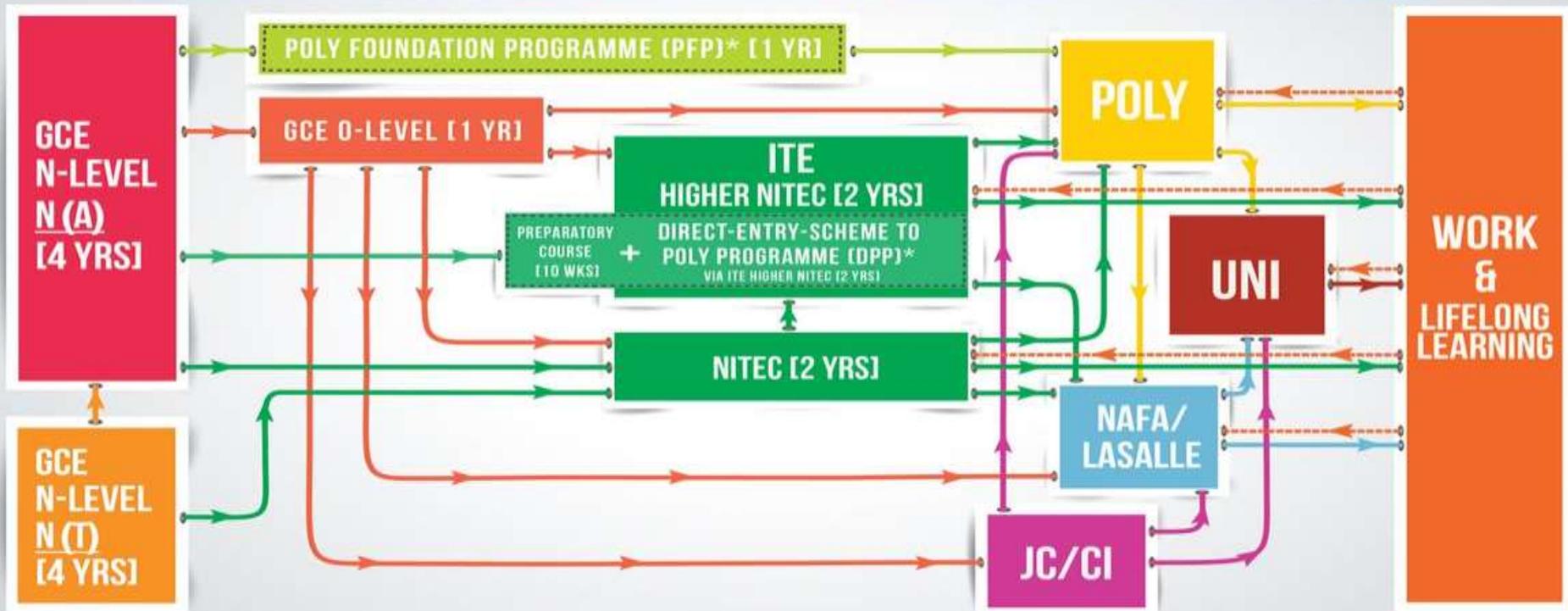
- * **Distinguish** options in post-secondary education pathways
- * **Plan and consider** conversations with your child about decision-making for post-secondary education choices



THE SINGAPORE EDUCATION LANDSCAPE



MULTIPLE PATHWAYS FOR N(A) AND N(T) STUDENTS



*For more information on DPP and PFP, please visit these websites:

- Direct-Entry-Scheme to Poly Programme (DPP) www.ite.edu.sg/wps/portal/definitely-des
- Poly Foundation Programme (PFP) pfp.polytechnic.edu.sg



Ministry of Education
Singapore



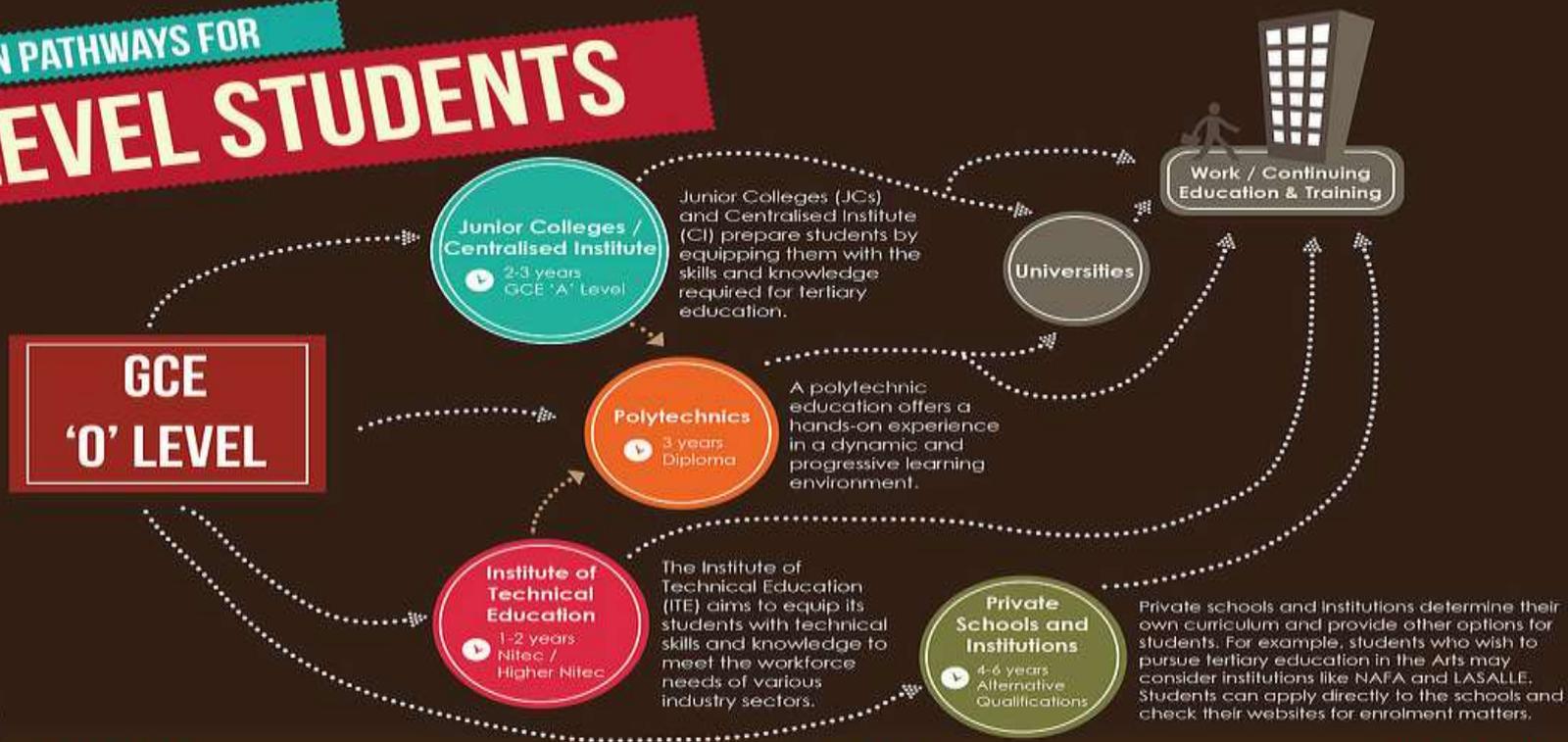
Most, if not, all 4NA students aspire towards PFP.

Alternate Pathways

- * **Direct Poly Programme (DPP):** 2-year ITE *Higher Nitec* programme as a viable option as student is automatically considered for a Poly course (subject to meeting the academic requirements)
- * **Sec 5 (O Level):** Many students opt for this because **(i)** they have the option to choose both JC and Poly **(ii)** they can consider EAE-Poly and DSA-JC to pursue their interest/develop talent in their preferred chosen course/JC
- * **Nitec Programme:** 2-year ITE *Nitec* programme with opportunities to progress to 2-year *Higher Nitec* and on to Poly **OR** direct into Poly course (subject to Poly's entry requirements)



EDUCATION PATHWAYS FOR 'O' LEVEL STUDENTS



HOW TO APPLY



**JUNIOR COLLEGES /
CENTRALISED
INSTITUTE**

**L1R5
AGGREGATE**

**20 OR LESS
for JCs**

Students may apply through:

- Joint Admission Exercise (JAE); or
- Direct School Admission-JC (DSA-JC) Exercise for those with greater range of student achievements and talents.

**L1R4
AGGREGATE**

**20 OR LESS
for CI**



POLYTECHNICS

HOW TO APPLY

Students may apply through:

- Joint Admission Exercise (JAE);
- Joint Polytechnic Special Admissions Exercise (JPSAE) for students with special aptitude and talents; or
- Direct Polytechnic Admission (DPA) Exercise which gives the polytechnic the flexibility to select students based on criteria other than exam results.



**INSTITUTE OF
TECHNICAL
EDUCATION**

HOW TO APPLY

- For Nitec courses, students can participate in the Joint Intake Exercises (JIE) conducted by ITE.
- For Higher Nitec courses, students can take part in the Joint Admission Exercise (JAE).

For more information, visit <http://www.moe.gov.sg/education/admissions/>



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JC or Poly?

Which is a suitable or better option for preparing your child for the future?

LEARNING STYLE



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Polytechnic	Junior College/Millennia Institute
<p>Specific area related to career aspiration where learning takes place in an applied manner with direct relevance between study and work.</p>	<p>In-depth study of a specific content area in academic studies that is more conceptual and theoretical.</p>
<p>Work-ready upon graduating with a diploma. May choose to <i>continue in university</i></p>	<p>Graduate with A Levels/IBDP that prepares one for university (subject to meeting admission requirements)</p>
<p>More self-directed learning with lecturers as advisors.</p>	<p>Regimentation and routine of a school setting with teacher guidance.</p>



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JC & Poly are viable options for routing into university education

6 Publicly-Funded Autonomous Universities



Polytechnic

Which course?

Which poly?

Should I try for EAE? What is my area of interest?

Am I ready to commit to a specific course/poly?

Junior College

Which JC? A Levels or IBDP?

Should I take Arts or Science stream?

What subject combination should I take in JC?

Should I try for DSA? What is my niche area?

Am I ready to commit to a specific JC?



Joint Admissions Exercise (JAE)

- Apply for JC/Poly after receiving O Level results
- Indicate 12 choices based on results

Direct School Admissions (DSA-JC)

- Apply to JC based on niche area with the intention to develop and contribute (*eg. sport, performing arts, academic programme*)
- Be able to balance intense academic curriculum and niche area

Early Admissions Exercise (EAE-Poly)

- Apply to Poly ahead of time to specific courses based on child's interest
- Provide evidence to support intention to pursue education in this particular area

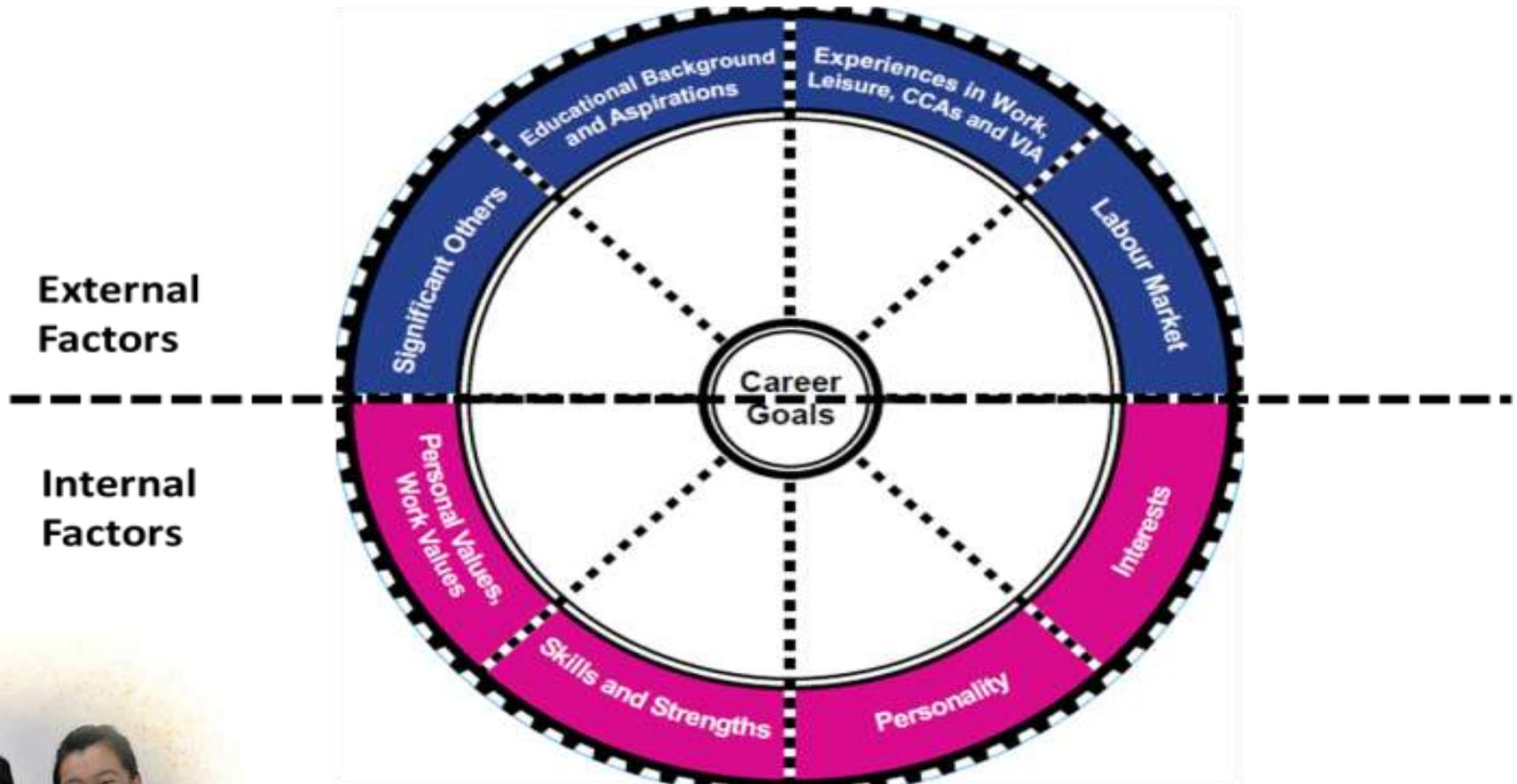
Portfolio-building

(for DSA/EAE, university & job applications)

- Elective Modules & AEM
- VIA/CCA, leadership, awards
- Any participation and achievements (*eg. Servant Leadership Journal*)



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Adapted from Norman Amundson & Gray Poehnell
Career Pathways 2nd ed. (1996)





PEOPLE

- Talking to and discovering more about people around them?
- Taking charge and leading a group?
- Helping others through actions or by teaching them?



IDEAS

- Coming up with various ideas for a situation or problem?
- Having an active imagination and enjoying "What if" questions?



DATA

- Working with numbers and organising information?
- Researching and discovering more about a subject or an area of interest?



THINGS

- Manipulating objects and operating machines or tools?
- Tinkering with models or items?
- Modelling things and building prototypes?

Credits: Singapore Polytechnic

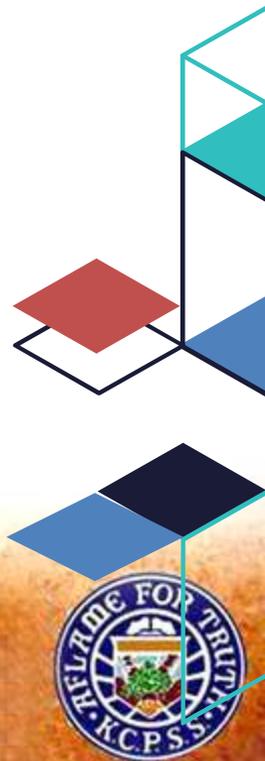


Getting our young ones to think about how they can contribute to society.

What is it that each one can do to help solve real-world challenges?

*Finding purpose and meaning in the
work they do.*

(Work is not merely self-seeking but as a means that fits into the big jigsaw of society.)

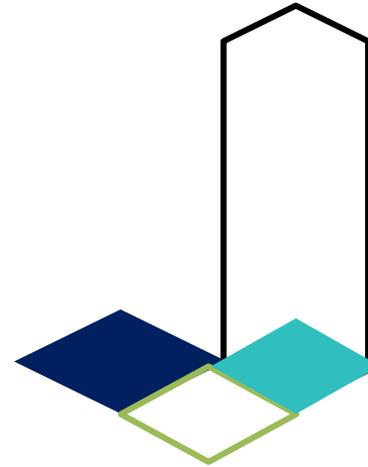


CHALLENGE MINDSET **MORE THAN CHASING** **A JOB TITLE**

Instead:

*Identify problems, challenges and opportunities
to impact and contribute to society*

**How can we get our young ones to identify gaps in
society and guide them towards preparing
themselves to solve these challenges?**



Development in Singapore's Job Landscape

Real-world challenges we face today



ICT

Cybersecurity
AI & Data



Environmental Issues

Climate change
Sustainable living
Energy resourcing



Food Security

Farming tech
Sustainability



Health

Aging population
Disease management



Entertainment & Communications

Gaming
Media Content

Note: These are not exhaustive but just some examples of the challenges we face in today's world.



Support for your child's ECG journey in school

ECG Lessons

Students learn about pathways, develop their understanding of having to know themselves.

MySkillsFuture portal

Serves as a supplement to ECG lessons.

- Information on education institutions and industries in Singapore
- Skills passport, Self-assessments to help identify areas of interest, understanding one's work values, etc

Workshops

DSA/EAE preparation:

Provide information and a chance for students to think and reflect on their options

Examples of workshop

- How to write personal statement
 - Interview preparation

ECG Counselling

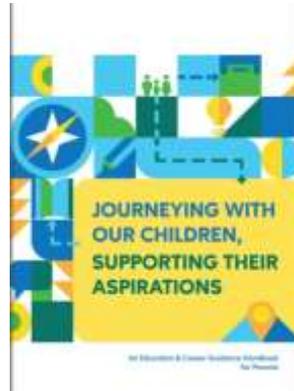
Help students:

- Discuss and explore awareness of self
 - Gain clarity of their options
 - Consider their options



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Links to resources



[What's Next](#)



[ECG Parent Guide](#)



[MySkillsFuture Portal](#)



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KCPSS ECG Counsellor

Every **THURSDAY** during term time
in the Library (8am – 5pm)

Ms Mildred Chan

chan_wan_yi_mildred@schools.gov.sg



QR code for making
appointment



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Q & A Session



2021 Parent Engagement Session Feedback



<https://go.gov.sg/s3pesfeedback>

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