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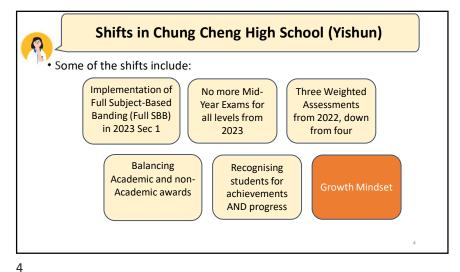
(A)

Shifts in the Education System

- Nurturing students to learn for life:
 - Shift away from an over-emphasis on academic results
 - Help students develop an intrinsic motivation to learn and nurture their joy of learning
 - Multiple educational pathways to cater to our students' diverse strengths, interests, aspiration and learning preferences
- Some of the shifts include:

School-based assessment changes

Increase in places for Direct School Admission (DSA) Changes to PSLE scoring and Secondary 1 posting systems Progressive Implementation of Full Subject-Based Banding (Full SBB)



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Growth Mindset Story

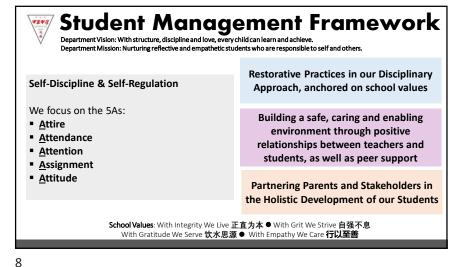
- Young Scientist Programme Georia and Tricia started research attachment at NUS in 2022 when they started Sec 3. Research conducted at university level with research grade equipment
- · Growth Mindset
 - Eager to learn, seek feedback to improve from previous experience in Secondary 2
 - Inspired by senior who did similar project the previous year and represented SG in ISEF too
- Recovered from setbacks (e.g. bought the 'wrong' fish, lost in the science)
- From teacher haven't taught that topic to selfdirected learning
- Excited to learn new things (ISEF rules and highlighter)
- Growth Mindset was reinforced through the experience, and they managed to harness the power of yet.



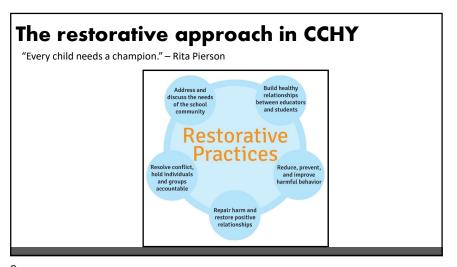
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School Discipline Approach

For All Parents

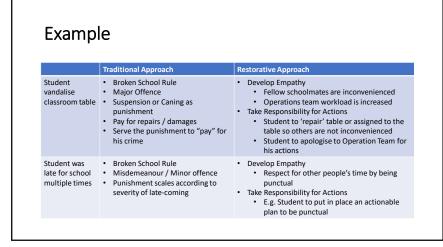


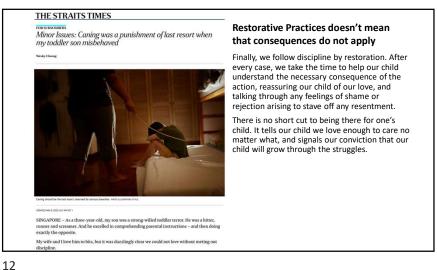
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Why restorative practice? • The whole school is a community of learners in relationship together, and RP is based on the Punitive Response vision that all of us owe responsibilities to one another due to this relationship Asks who was harmed, and Asks what rules were broken Teaches students to be what is needed for repair and distributes punishment responsible for their actions • Repairs relationships, addresses Provides an opportunity for the Uses fear and punishment as a the issue at hand person who harmed to take "deterrent" to harm and crime accountability Develops a skill set and mind-set of making things right again, and Gives the person harmed and this extends beyond school Alienates the needs of the the person who harmed person harmed agency to restore a relationship

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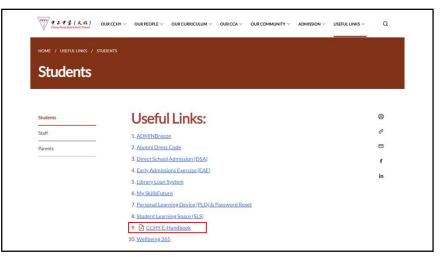
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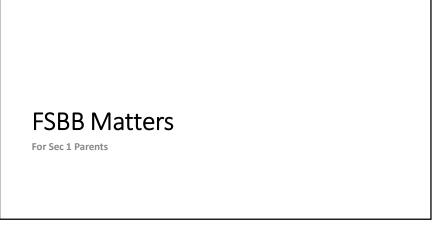
Affirming Students: the magic of motivation The school also believes in positive strokes of motivation and affirmation for students when they have displayed commendable conduct such as being a supportive peer to others. • New initiative this year "I Was Caught Being Good" tickets or certificates (for public acts of civic-mindedness) • Teachers motivate students who have demonstrated kindness or support to others. • Featured in MOE SchoolBag recently: https://www.schoolbag.edu.sg/story/the-magic-of-motivation (QR code below) Image taken from CCHY's official social media page on Instagram.



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For Sec 1 Parents

For Sec 1 Parents

What is Full Subject-Based Banding?

- Full Subject-Based Banding (Full SBB) is part of MOE's ongoing efforts to nurture the joy of learning and develop multiple pathways to cater to the different strengths and interests of our students.
- With Full SBB, we are moving towards a secondary school education where students learn each subject at the level that best caters to their overall strengths, interests and learning needs.

Have greater ownership of their learning according to their strengths, interests, abilities, talents and learning needs

Have more opportunities to interact with friends of different strengths, interests, abilities and talents

Have more opportunities to interact with friends of different strengths, interests, abilities and talents

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Subject Based Requirements

For Sec 1 Parents

Second and third intake: Subject-Based Banding (SBB) Provisions

- End of Semester 1 (second intake). Offer letters to be out by 1st week of June Holidays via PG for eligible students
- End of Semester 2 (third intake) for take-up at the start of Secondary 2 Semester 1

End of Semester 2 (time intake) for take up at the start of Secondary 2 Semester 1					
	Subjects	Current at Subject level	School-based Results	Option to offer subject at	
	•English Language •Mother Tongue Languages •Mathematics •Science	N(A)	75 % of higher in the specific subject	Express level starting from next semester	
		N(T)		N(A) level starting from next semester	

How will the school support your child?

For All Parents

Teachers will provide additional academic and socio-emotional support for students who may face some initial difficulties when making the transition to take subjects at a more demanding level.

• FT time

Rationale of Full SBB

- Afternoon Reinforcement Programme [Remedial]
- Individual/ Group Consultations

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Will my child continue with the higher-level subjects all the way to Sec 4? For Sec 1, 2 & 3 Parents on SRR

- Your child may continue with the corresponding higher-level subject at upper secondary if he/she meets our school's criteria at the end of Sec 2.
- Criteria: Pass in the current more demanding level subject

Secondary 2 Streaming Matters

For Sec 2 Parents

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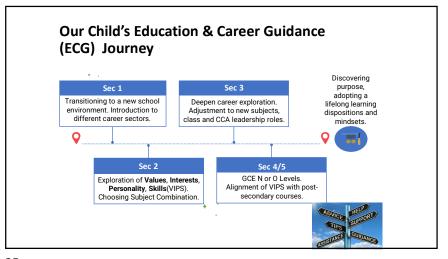
Secondary 2 Streaming Matters

Key Events / Activities	Exact Dates to be confirmed	
Secondary 2 Streaming Talk for Parents	22 July, Saturday, Zoom	
Streaming Talk for Students	Mid-Aug	
Education and Career Guidance (ECG) Class-based Activity	Mid-Aug	
Sec 2 Mock Streaming Exercise (Familiarisation Exercise)	End-Aug	
Subject Information Talk/ Subject Experience	Mid-Oct	
Sec 2 Streaming Exercise	End-Oct to Mid-Nov	
Release of 2023 Sec 3 Classlist	End-Nov	

Education & Career Guidance

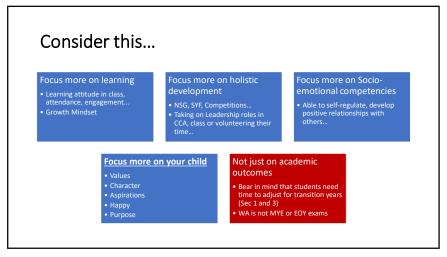
For All Parents

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Final Notes

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For further clarifications related to subject specific matters: Subject Appointment **Contact Person** Email magdalene_joseph_marimuthu HOD/EL Mrs Magdalene Goh @moe.edu.sg English Language SH English Literature Ms Chiang Foong Min Chiang foong min@moe.edu.sg Humanities HOD/Humanities Ms Manvinder Kaur Manvinder kaur@moe.edu.sg MTL HOD/MTL Ms Low Geok Ling Low geok ling@moe.edu.sg HOD/Math Mr Tjhin Ke Ming tjhin_ke_ming@moe.edu.sg Mathematics SH/Lower Sec Math Ms Lee Peiqi Lee_peiqi@moe.edu.sg HOD/Science Lim wee keong a@moe.edu.sg Mr Lim Wee Keong Science SH/Science Ms Lee Yanmei Lee Yanmei@moe.edu.sg ,

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