## **Positive education**

Gloria Chan Leung Suk-ching

# 正向教育

正向教育是建基於正向心理學, 透過特定的技巧, 幫助學生認識 個人性格強項, 加強正向關係, 建立正向情緒, 改善個人抗逆力, 實踐靜觀, 鼓勵健康生活模式, 更能強化有效學習的能量, 在待 人處事和學習上不斷成長, 以達至豐盛人生。

## Inside out

WHAT What you offer

### HOW

The process of creating what you offer

## Why down do

Why do you do what you do?

## WHY

Why schooling?

- Students' future: then exam, quiz, dictation, homework, discipline, rules, routines.....
- School survival
- Parent choice & responsibilities
- Our aspirations & job.....

What is education? What is child-centred quality education?

How do we nurture our students?

If you have to choose a primary school for your child, what kind of school will you prefer?

## HOW

How to be a quality teacher?

- A reflective practitioner
- A passionate lifelong learner with growth mindset
- Loving and professional
- Understand the needs, abilities and interests of students

Our school

- Passionate and dedicated to the overall wellbeing of stakeholders: teachers, students and their families
- Focus on professionalism
- Positive school culture, policies and practices
- "Less is more" mentality: quality-focussed, less of us but more of our students
- Relationships building

## WHAT

What observations in Siberia?

Learning dispositions: Love of learning, inquiring, communication, collaboration, creativity, critical thinking

Personal qualities: Positive, confident, caring, energetic, active, happy, self-managed, empathetic, punctual, polite and grateful



## Change model











Meaningful engagement of students Moving towards a growth mindset school





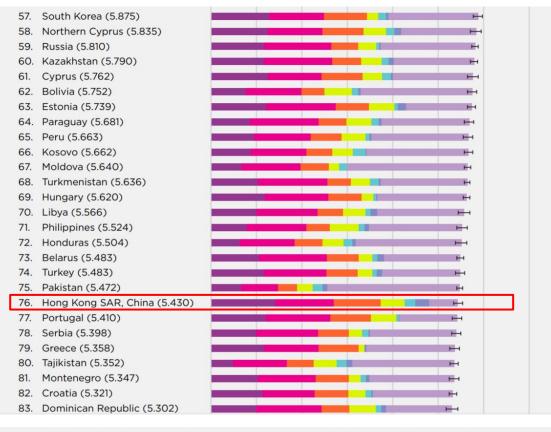


# **Struggles of** Students



burden of disease, one person commits suicide every 40 s — more than all the yearly victims of wars and natural disasters.

## World Happiness Report 2018



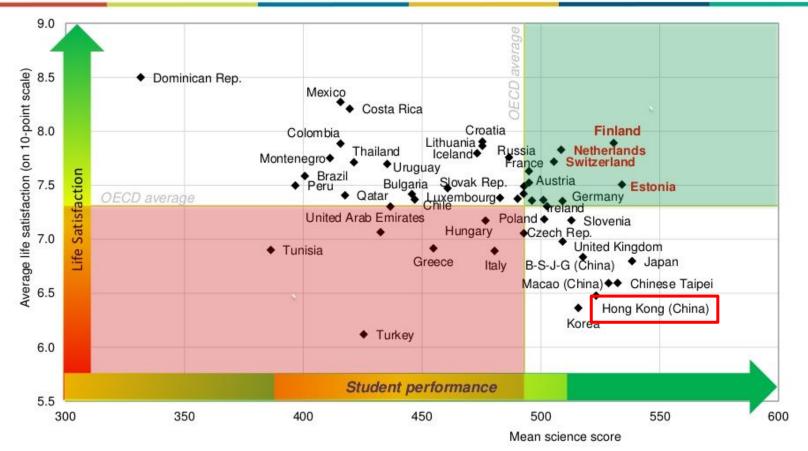
- Explained by: GDP per capita
- Explained by: social support
- Explained by: healthy life expectancy
- Explained by: freedom to make life choices

- Explained by: generosity
- Explained by: perceptions of corruption
- Dystopia (1.92) + residual
- ► 95% confidence interval

#### Life satisfaction and student performance can go together

**Students' Well-Being** 

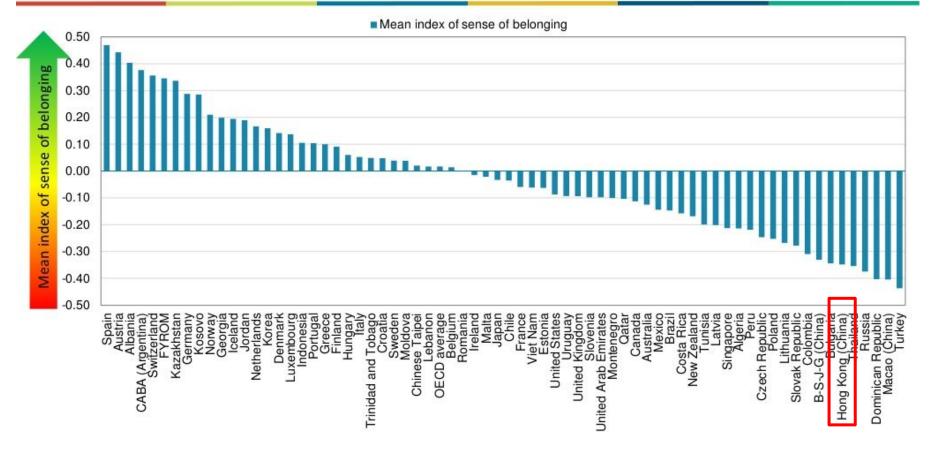
**PISA 2015** 



## Student sense of belonging at school

#### Students' Well-Being

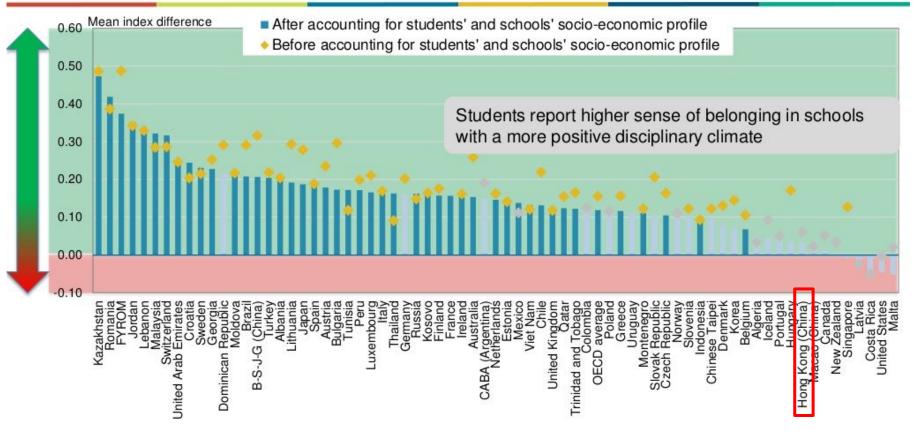
**PISA 2015** 



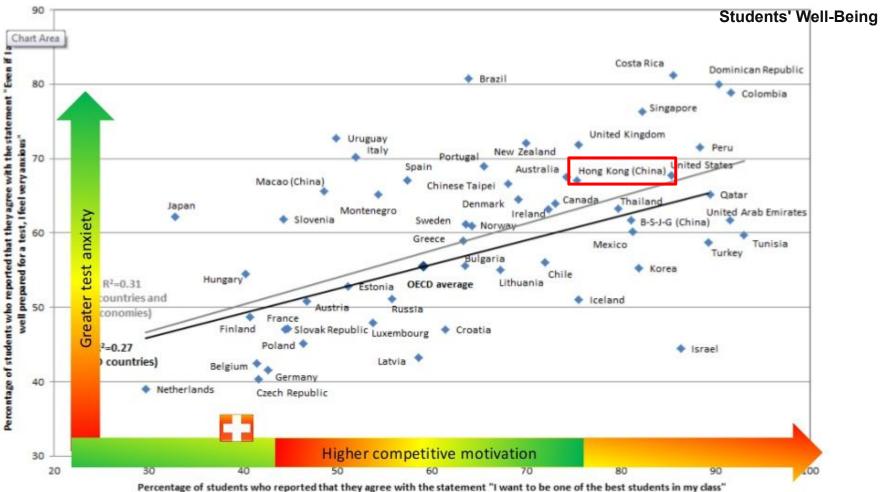
#### Sense of belonging relates to disciplinary climate

**PISA 2015** 

**Students' Well-Being** 



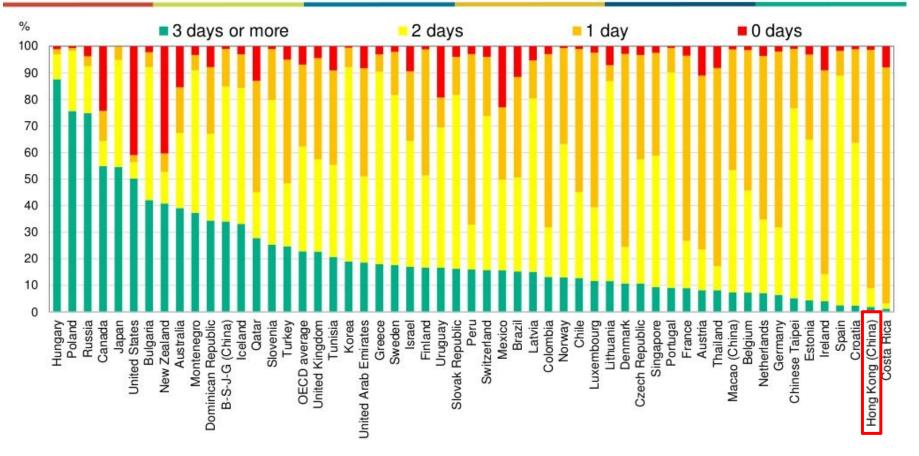
#### PISA 2015



#### **Physical education at school**

#### PISA 2015

**Students' Well-Being** 



## 香港青少年生活狀況調查 2018 香港遊樂場協會

- 精神健康不理想, 38.7% 的受訪青少年, 焦慮指數為中等至極端嚴 重, 30.2% 的受訪青少年, 抑鬱指數為中等至極端嚴重
- 2. 青少年睡眠不足
- 3. 青少年的運動量不足
- 4. 青少年上網時數與抑鬱、焦慮及壓力出現顯著正關係

## 中學生抑鬱焦慮狀況調查 2017

37間中學, 15,000名學生參與。結果顯示 -

- 1. 呈抑鬱徵狀的中學生人數高達53%。
- 2. 25.2%中學生出現高焦慮徵狀。
- 3. +12,000名中學生的抑鬱傾向已嚴重至臨床級別。
- □ 壓力源自文憑試 22.3%
- □ 其次為學業 17.8%
- □ 前途問題 14.6%

2017年8月29日

## 調查: 全港渝 200 萬人精神受困擾

機構的精神健康綜合服務服務協調主任盤鳳愛提 無助解決問題,又建議享受興趣,建立能力感, 改善精神健康。

#### 谕八成感難以享受生活

愛羣社會服務處於去年7至11月以街頭訪問及 網上問卷形式,訪問了2100名15歲或以上市民, 按「一般健康問卷|量度受訪者的精神健康狀 况。 間卷列出 12 項身心狀態, 受訪者以 0 (完全 没有)至3(經常)評價各狀態於過去一個月内出 現的頻率,得分15或以上可界定為受精神困擾。 結果顯示,有34.5%受訪者得15分或以上,超越 精神健康警戒線。機構由此推算,全港逾200萬人 受精神困擾,認爲情况令人憂慮。

調查指出,受訪者經常出現的身心狀態首位爲 彩照

【明報專訊】浸信會愛羣社會服務處「社區人 「覺得自己總是感到有精神壓力」(18.8%),其 士身心健康狀況調查|訪問逾2000名市民,近三次爲「因擔心一些事情而失眠|(12.7%)。 成半受訪者超越精神健康警戒線,受精神問題困 12.4%受訪者認爲自己間中或經常「能夠享受日常 擾;近兩成受訪者自覺經常感到有精神壓力。該 生活的活動 | , 超過八成受訪者表示難以享受生 活。調查顯示,生活習慣對受訪者的精神健康有 醒,大眾要學會接納自己的負面情緒,刻意逃避 顯著影響,受訪者愈多有益身心的習慣,包括每 天進食蔬菜水果、睡眠不少於6小時等,精神健康 愈理想。

#### 年紀愈輕 精神健康愈差

調查亦發現,年紀愈輕,精神健康狀况愈差, 15至24歲受訪者平均分爲14.32,爲各年齡組别中 最高。機構「社區人士身心健康狀况調查 | 研究員 駱曉瑩表示,15至24歲受訪者普遍生活習慣較其 他年齡組别較差,如較多吃甜食和消夜等,或因 此影響精神健康。

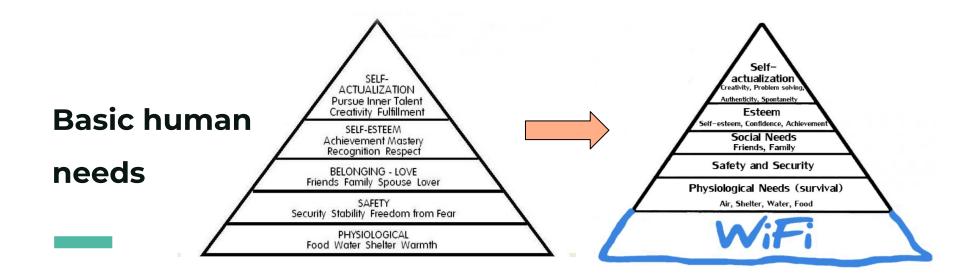
#### 醫生:心理影響生理 應建立健康習慣

家庭醫生林思睿表示,心理會影響生理狀態, 如經常頭痛可能是壓力引致,應多留意自己身體



麻女士(右)約10年前外游時受傷致視力受損, 因擔心失去視力及法律追討過程繁複而患上抑鬱 症,更曾有自殺念頭。她後來求診,亦經朋友介 紹到社區中心參與繪畫班、泰拳班等。她形容參 與活動後自信增加,亦能紓緩情緒,建議受情緒 困擾者正視問題。 (洪心怡攝)

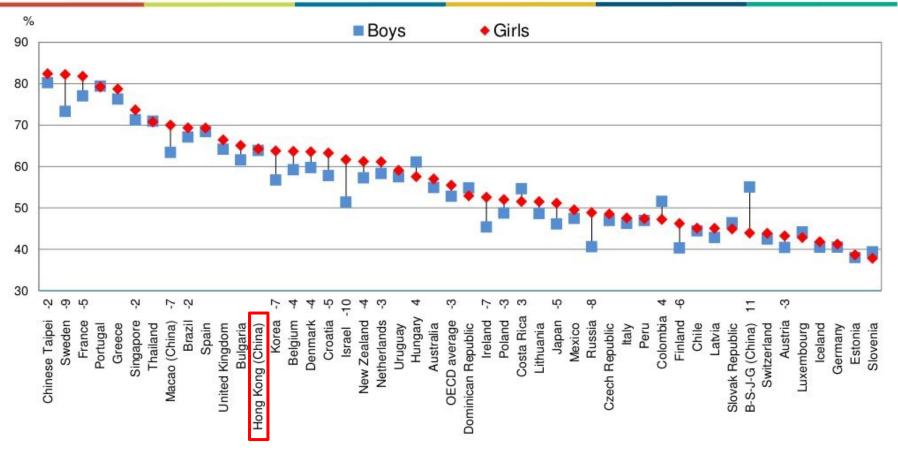
狀况和情緒。林又説不少市民欠缺自我保健意 識,生活模式不健康,建議應恒常參與體育活動 和建立健康生活習慣,如作息定時、均衡飲食, 才可使身心健康。



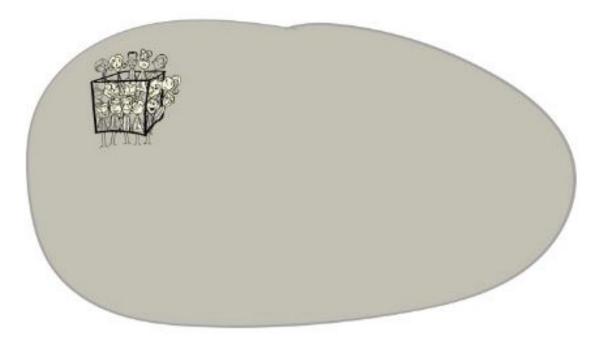
#### Feeling bad if not connected to the Internet, by gender

#### PISA 2015

**Students' Well-Being** 



# The small world of the curriculum



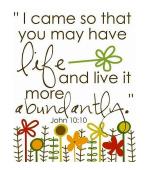
Andreas Schleicher, OECD

# The big world of learning



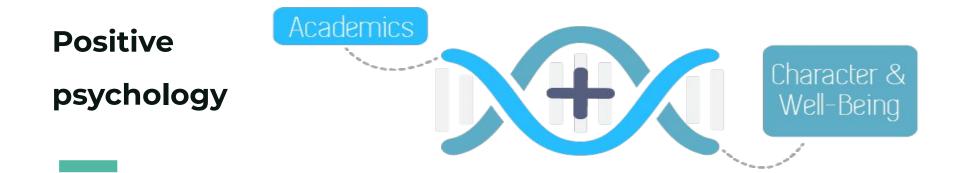
# Seeking for a good life

## Christianity & Positive Psychology



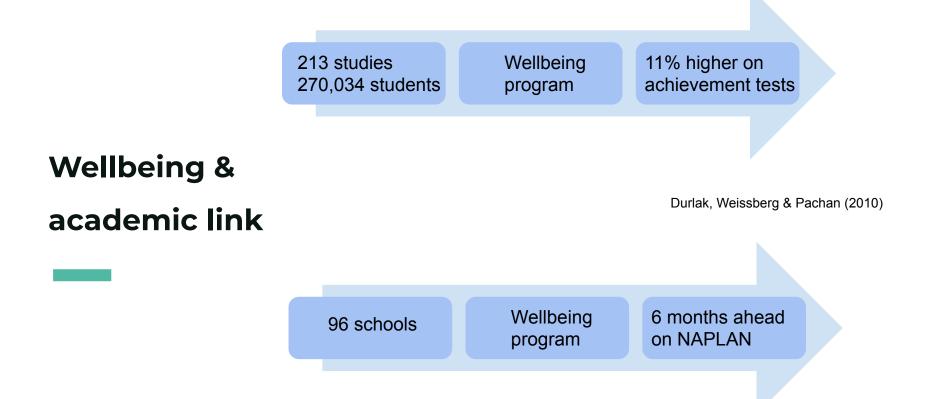
| Christianity   | Positive Psychology   |  |  |
|--|-----------------------|--|--|
| Fruit of the Holy Spirit - peace,<br>hope, forgiveness, kindness | Positive emotions     |  |  |
| Fully human, fully alive, being present                          | Engagement            |  |  |
| People of God, body of Christ community                          | <b>R</b> elationships |  |  |
| Vocation, service, justice,<br>compassion, purpose-driven life   | Meaning               |  |  |
| Discipleship, courage, journey,<br>glorify God                   | Accomplishment        |  |  |

Positive psychology is the science of the good life initiated by Martin Seligman, Peterson



Source: University of Pennsylvania





Dix, Llww, Lawson, & Keeves (2012)

Positive Education applies the core principles of Positive psychology in educational contexts and focuses on strengths rather than deficits.



Well-being intervention programs

Virtues or values and character-based education



Whole school mental health programs

## Positive

education

White, (2014)

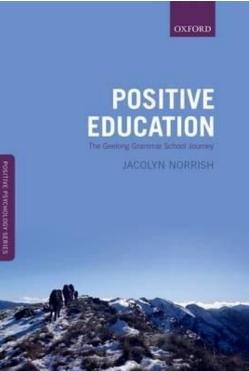


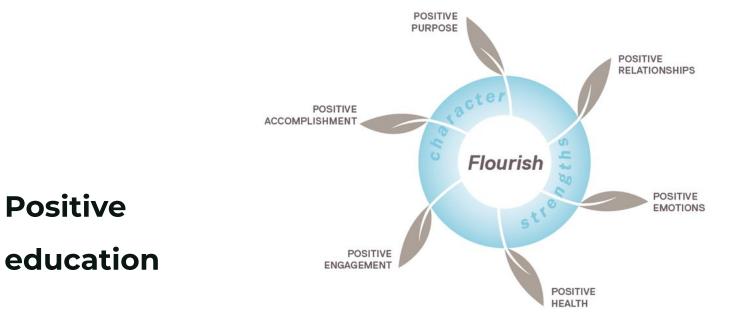
INSTITUTE OF

POSITIVE

**EDUCATION** 

**GEELONG GRAMMAR SCHOOL®** EXCEPTIONAL EDUCATION





Positive Accomplishment: Grit and Hope Theory
Positive Health: Physical exercise and living with ease
Positive Relationships: Forgiveness and kindness
Positive Emotions: Savouring, humour and playfulness
Positive Engagement: Curiosity, flow
Positive Purpose: Meaningful work

## Model for Positive ed.



https://www.ggs.vic.edu.au/Institute/Resources/Our-Model

#### Focus:

## Positive

psychology

## programs

- 1. Hope
- 2. Gratitude
- 3. Serenity
- 4. Resilience
- 5. Character strengths

#### **Outcomes:**

- 1. Higher life satisfaction
- 2. Higher esteem
- 3. Higher self acceptance
- 4. Higher relationship satisfaction
- 5. Higher optimism

### Strength-based

approach

By starting from a place of strength, possibility, and openness, we make space to learn skills together, and we all do better.

#### A strength has three elements:

- 1. Performance a child is good at it
- 2. Energy it leaves them feeling energized and motivated
- 3. Use a child will naturally choose to use that strength

Research results: strengths are enhancing:

| Life satisfaction<br>Positive emotions<br>Self confidence      | Growth mindset<br>Persistence<br>Better school grades |
|--|---|
| Coping with stress<br>Friendship issues<br>Homework challenges | Engagement<br>self-efficacy                           |

#### **VIA Classification of Character Strengths**



Character

strengths

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## **QTN Student**

Programmes

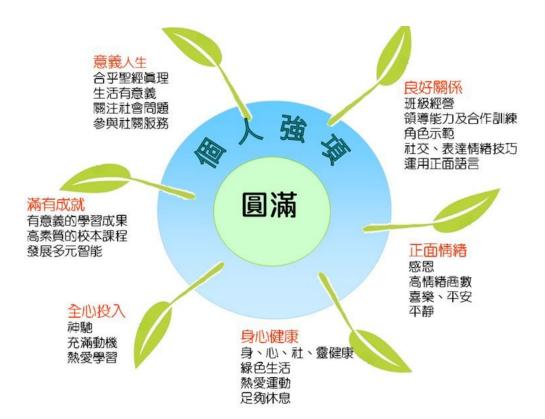
© 2018 Centre for Suicide Research and Prevention. All Rights Reserved. Preliminary results Quantitative Results (Pri Sch) – between group comparison (n=1400)

|                       |       | Control Group<br>(n=358) |               | Intervention Group (n=1042) |               |                                    |            |
|-----------------------|-------|--------------------------|---------------|-----------------------------|---------------|------------------------------------|------------|
|                       |       | Mean score<br>(SD)       |               | Mean score<br>(SD)          |               | Regression coefficient ( $\beta$ ) |            |
| Outcome<br>Measure^   | Range | Pre-test                 | Post-<br>test | Pre-test                    | Post-<br>test | Group                              | Time*Group |
| Knowledge             | 0-11  | 6.64                     | 6.69          | 6.73                        | 7.35          | 0.05                               | +0.56*     |
|                       |       | (1.61)                   | (1.65)        | (1.46)                      | (1.69)        | (0.70)                             | (<0.01)    |
| Anxiety               | 0-18  | 5.91                     | 6.20          | 6.43                        | 6.05          | 0.31                               | -0.67*     |
|                       |       | (3.92)                   | (4.40)        | (4.01)                      | (4.22)        | (0.31)                             | (<0.01)    |
| Auto. Thoughts        |       |                          |               |                             |               |                                    |            |
| Negative              | 0-40  | 11.54                    | 11.52         | 11.35                       | 11.14         | -0.25                              | -0.19      |
|                       |       | (8.10)                   | (8.12)        | (7.91)                      | (8.12)        | (0.67)                             | (0.70)     |
| Positive              | 0-40  | 22.72                    | 23.15         | 21.53                       | 22.54         | -1.34                              | 0.58       |
|                       |       | (7.97)                   | (7.92)        | (8.20)                      | (8.47)        | (0.03)                             | 0.24       |
| Perspective<br>Taking | 0-24  | 15.48                    | 15.81         | 15.28                       | 15.67         | -0.52                              | 0.05       |
|                       |       | (4.71)                   | (4.87)        | (5.13)                      | (4.96)        | 0.13                               | 0.86       |
| Self-esteem           | 10-40 | 28.90                    | 28.79         | 28.29                       | 28.67         | - <mark>0.7</mark> 9               | 0.49       |
|                       |       | (4.91)                   | (5.34)        | (4.84)                      | (5.14)        | (0.02)                             | 0.09       |

# **PosEd experiences** at KYS



#### Positive education of KYS



Source: The Geelong Grammar School Model



Learn - Live - Teach - Embed

Model for positive education







Reflection on the self, education & society



**Living & Teaching** Believe & walk our talk

sR

Embedding in our school culture & practices



**Inspiration** dialogue, see, read...







Reflection on the self, education & society



Living & Teaching Believe & walk our talk



**Embedding** in our school culture & practices



Responsive classroom approach





#### Elements of a Responsive Classroom School

- Aligned Policies,
- Practices, and Procedures
- Resource Allocation
- All-School Activities
- Family and Community Involvement
- Physical Environment



School-wide Practices



Optimal Student Learning

Adult Community

- Strong, Focused Leadership
- Shared Vision and Planning
- Common Beliefs and Behaviors
- Shared Professional Development
- Adult Community Building





- Morning Meeting
- Rule Creation
- Interactive Modeling
- Positive Teacher Language
- Logical Consequences
- Guided Discovery
- Academic Choice
- Classroom Organization
- Working with Families
- Collaborative Problem Solving

# Staff & family well-being





Teacher wellbeing is the overall satisfaction that a teacher feels about their work, experiences & relationships within the school.

### Principal's sharing





#### Let us plant



### Healthy school

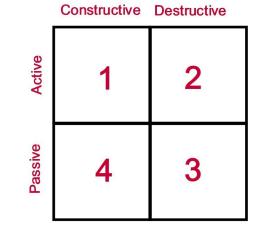


Breathe in



#### Active Constructive Responding/ i-message





#### I-Message

| l feel |     |
|--------|-----|
| when   | you |
| l wish |     |

#### 「感謝有您」家長晚會

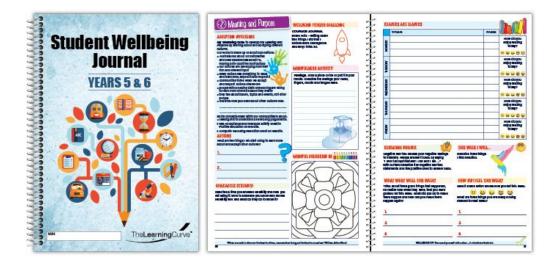
Showing gratitude to our parent volunteers



#### MindUP curriculum & Well-being Journal

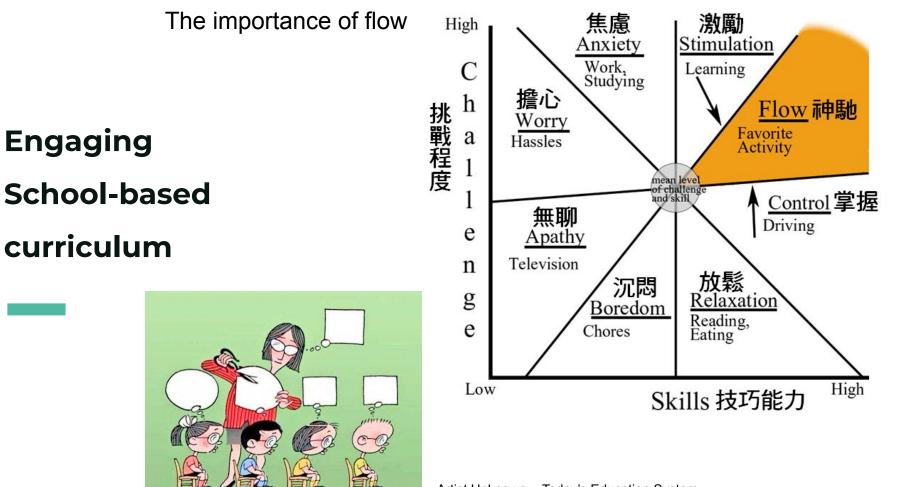






## Meaningful Engagement of students





Artist Unknown—Today's Education System

| * P2 General Studies_Po ×  | eneral Studies_Po 🗴 🔽 🌉                              |   |   |   |  |  |
|--|--|---|---|---|--|--|
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| P2 General Studies_Positive Health & Emotions 🔄 Personal 🛆 Private 🌱 Show: All 🛛 🦓 Y Show: All 🔅 🌱 Show: All 🔹 Pro4Trello 💿 Planyway 🗸 🗊 … Show Menu |  |   |   |   |  |  |
| Core Performance Tasks   | ··· Differentiation                                  | ··· Evidences of Learning ···           | Learning Sequence & Activities  | Learning Resources ···· Add a   |  |  |
| Positive health is a state of complete   |  | Success Criteria                        | Complete a learning journal for the   | A booklet with blank pages for the  |  |  |
| physical, mental and social well-being<br>and not merely the absence of  | g<br>Ø 1   | ☑ 0/6                                   | whole unit  | learning journal for each student   |  |  |
| disease.   | Process  | Pre-assessment                          | First lesson: Get know the importance of positive health,   | BrainPOP jr Health  |  |  |
| Positive health overview - physical<br>health (sleep, nutrition, exercise),<br>psychological health (joy, optimism,                                  | Product  | Quiz                                    | illustrating the difference between<br>0000 and 10000, the 1 is health,<br>without which life has no value.   | Books from LC   |  |  |
| mindUP practices)  | Environment  | Classroom Assessment                    | ☑ 0/7   | Posters   |  |  |
| By the end of the unit, students will<br>understand the importance of positive   | ☑ 0/45   | Checklist for diet, sleeping hour,      | Second lesson: Refer to the poster  | 5 ways to a healthy lifestyle   |  |  |
| health and start to practice healthy<br>lifestyles. A learning journal will be   | Use the new classroom setting for<br>differentiation |   | "Healthy Counts" which gives a health routine that kids can count on.   | Since |  |  |
| produced to record this meaningful   |  | Pair check: My Healthy Friend           | ☑ 0/5   |   |  |  |
| learning journey by each student.  | Add a card   | 0/5                                     | HealthyCounts   | Heaple water  |  |  |
| Add a card   |  | Inter-class competition: the Healthiest | A health routine kids can count on.   |   |  |  |
|  |  | Class Contest                           | More than right (includeds)<br>hours of always a server<br>a right.   | Healthy Lifestyle   |  |  |
| - <b>B</b>   |  | Constant review of the student          |   | @ 2   |  |  |
|  |  | learning journal                        |   | Web links: i-pad, computers   |  |  |
|  |  |   | Houre the Sagery drives a day in the same set of the same set | Games   |  |  |
|  |  | Add a card                              | Contriguing laws of tables sugarities and tables a  |   |  |  |
|  |  | Mer and a second                        | Add a card  | Add a card  |  |  |
|  |  |   |   |   |  |  |

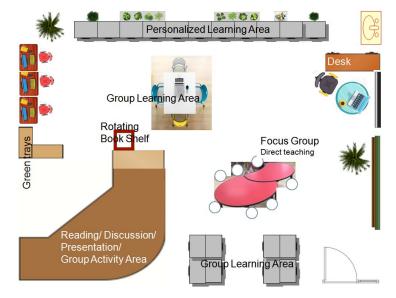
"Classroom" picture painted by Laurentius de Voltolina, 1350



#### learning space







#### Classroom

setting

Students can experience learning differently

- 1. **Growth** Efforts & strategies | Not just right or wrong answers or rote-memorization | Conceptual understanding
- 2. **Belonging** Every student matters | Challenges | Students' culture & community | Trust & respect
- 3. **Purpose** Why learning matters | Can succeed



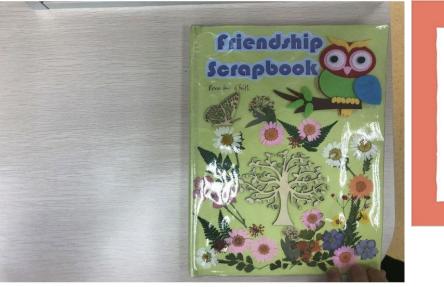


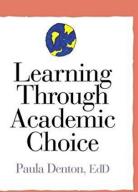
#### Students' voice in their learning

#### Less homework, more real learning



According to John Hattie's visible learning, homework in primary school shows an effect size of **d=0.15** which means that there is no visible effect on student achievement.





#### Differentiated content & product: academic choice





# Grouping acc. to their needs



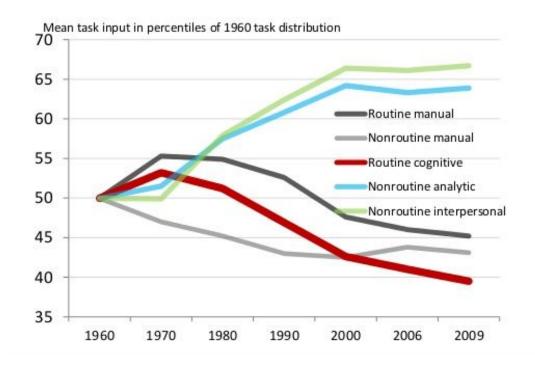




#### Real-world experiences

## Technology and learning

The kind of things that are easy to teach are now easy to automate, digitize or outsource



Andreas Schleicher, OECD



#### Service learning



#### Entrepreneurial

#### programme

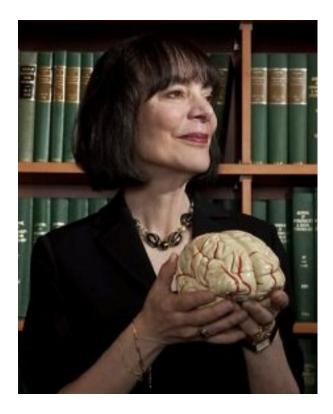


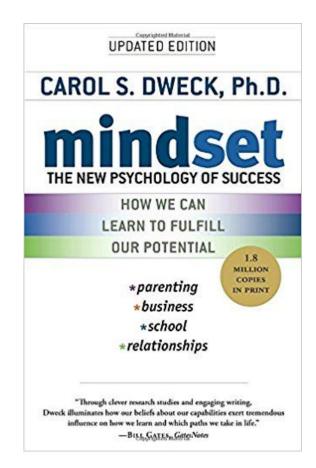




Global citizenship

# Moving towards a growth mindset school



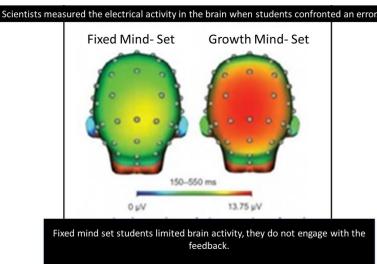


## FIXED MINDSET GROWTH CHARACTERISTICS GROWTH



WWW.TRAINUGLY.COM

# Learning & the brain



Growth mind set student is on fire, stimulated, they engage deeply and learn from the error and feedback.

## Talk about neural networking.

Whenever you hear your child say "I give up" or "I just don't get this," remind your child to visualize neurons connecting every time he learns something new.



#### Extracted from "Mindsets in the Classroom" p.69

How to grow your brain



Neuroscience implications for education 教育政策決策者和研究學習科學的專家的五點共識:

- 1. 人腦是可塑的,是活動在塑造腦。
- 活動決定腦如何發展,因此學習最重要的是經歷, 有經歷才有學習。
- 理解和使用是相互影響的。老師先說、學生後練的 做法不對。
- 4. 學習最重要是學生是主動學習者。每人學習方法都
  - 不同。傳統的教學方式不好,尤其是數學老師。
- 5. 人類的學習/認知是一種群體的活動。

### mindset works

#### SCHOOLS - PARENTS - THE SCIENCE - PROGRAMS - ABOUT US - BLOG

Schools Growth Mindset Culture Testimonials Spreading the Word Getting Started

#### What does a Growth Mindset School look like?

Learn how to cultivate growth mindsets in your school community.



## A growth mindset school

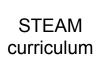
### Features of a growth-oriented classroom

| Feature                  | Growth-oriented Classroom   | Fixed-oriented Classroom   |
|--------------------------|---|--|
| Student Work<br>Displays | Work displayed shows student effort -<br>eraser marks, highlighted mistakes etc                             | Work displayed is flawless with no noticeable mistakes   |
| Class Rules              | Positive classroom guidelines that<br>reinforce the growth-mindset ethos are<br>posted                      | A long list of things students are not allowed to do is posted to outline the criteria of failure  |
| Furniture<br>Arrangement | Ss are situated collaboratively in groups or<br>in arrangement from which groups can be<br>easily assembled | Desks face the front in rows and not easily grouped for collaborative work   |
| Wall Displayed           | Featuring growth alternatives   | Messages like "You are great" is problematic   |
| Additional Spaces        | Flexible space, whiteboard space, quiet<br>zone, account for different learning styles<br>and paces         | Everyone is given the same desk and expected to sit<br>and work in the same manner. No extra consideration<br>is given to different learning styles in the context of<br>classroom |
| Classroom<br>Management  | Discipline is private, personal and done with dignity   | Names on the board with missing assignments published for the world to see   |

## **Strategies for** developing growth mindset











Students' voices



Classroom setting



Resilience &

coping skills

& progress

It's okay to

make mistakes



Celebrate effort Challenge & skill give flow



#### Keiling Kei

#### 人生中存在很多不能 預計的結果,令我十分焦 慮。唯有事事都在我的控制 下,才可令我安心。

## It's okay to make mistakes

#### Tomwang112@iStockphoto, 設計圖片

### 完美小姐 因贏得輸

如學生凡事追求完美, 面對不能預計的事情, 陷於焦慮不安,長期下 去可誘發各種情緒問題

### How can children learn from failure

- 1. Teach them to take responsibility
- 2. Teach them to evaluate when they should start over
- 3. Foster curiosity
- 4. Teach them to innovate
- 5. Let them cry, whine, and complain (Sometimes)
- 6. Teach them to care
- 7. Emphasize humility

# Flexibility & optimism

- 1. Model flexible mentality when things don't go as planned. Communicate that change/ failure is an important part of life.
- 2. Adopt a "glass half full" mentality.
- 3. Play a game with your students: For every time something happens that is perceived as "bad", try to find some positive meaning. E.g. when a glass is accidentally broken, a possible response might be, "Now we have more room on our shelf"

Michael Jordan Failure Commercial

Resilience





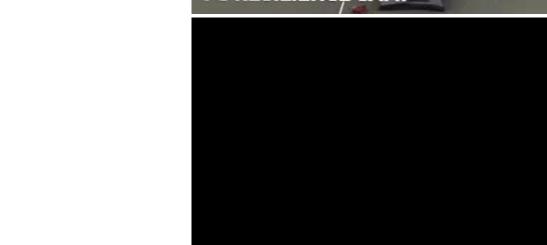


strengths thrive during the good times

strengths grow during the bad times

Camps for resilience & relationships





## Problem-based STEAM curriculum



# Benefits to a growth mindset

### Desire for learning

Raise their hands more | Ask more questions | Seek out challenges that allow them to learn something new

Motivation

Study more | Put in the extra effort required to succeed | Value learning the right way over the easy way

Resilience

Spending more time on difficult schoolwork | Trying new strategies | Seeking help from other students or the teacher

Higher Achievement

Earn higher grades | Pass more courses | Earn more satisfactory grades

Source: PERTS Survey

A student sharing of growth mindset



# **Lessons learnt at GGS** on PosEd



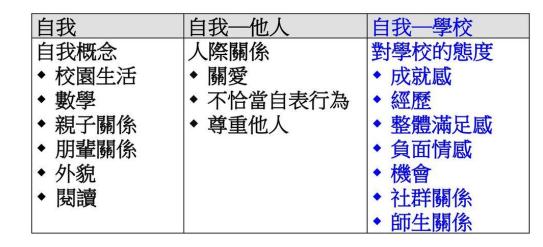
# **POSITIVE EDUCATION 10 Years... Lessons Learned!**

POSITIVE



## Measure carefully







## Do well-being <u>with</u> students, not to them



PESA 2018, Geelong Grammar School



## Our partners -

### parents & teachers





## Parent education





# PosEd is not a curriculum

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## **P1 - 4** Positive Education Curriculum

| Unit 1 |  | Unit 2   | Unit 3                     |  |  |
|--------|--|--|----------------------------|--|--|
| ΡJ     | Peace Begins with Me –<br>Feeling Good (3 lessons)                                       | We All Have Strengths, Let's<br>Celebrate (2)                                    | Doing Good (3)             |  |  |
| P2     | Positive Emotions - joy, love,<br>contentment, pleasure etc. (3)                         | Character Strengths in Action<br>(2)   | Positive Relationships (3) |  |  |
| P3     | Growth Mindset (2)   | Positive Emotions - hope,<br>gratitude, appreciation of<br>nature, love etc. (3) | Positive Relationships (3) |  |  |
| P4     | The 8 lessons are structured around the Tribes process and positive education components |  |                            |  |  |

The 9th lesson is for class celebration.

A collaborative team of all P1-4 class teachers, led by the Principal, designed the PosEd Curriculum.



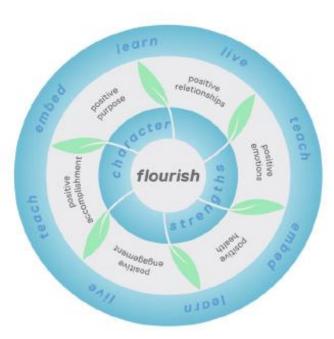
## Tailor your school PosEd

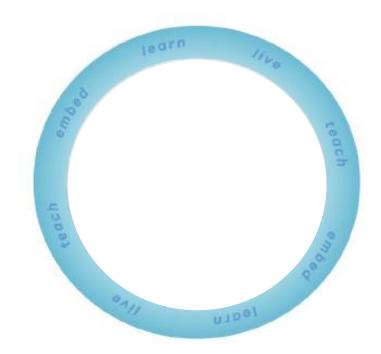
- 1. Be visionary. Education should be positive.
- 2. **Be loving.** People first, program second, worries last.
- 3. **Be professional.** Equip ourselves first. Learn, read, understand, try out, measure, reflect, improve......
- 4. **Be ready.** Have growth mindset.
- 5. Be realistic. Think big. Start small with high quality.
- 6. Be creative. Localize the western model.
- 7. **Be organic.** Responsive to students' needs.
- 8. Be happy. Enjoy and engage.

| Positive<br>School                   | Positive<br>Meaning   | Positive<br>Engagement   | Positive<br>Emotions  | Positive<br>Relationships  | Positive<br>Health  | Positive<br>Accomplishment   |  |
|--------------------------------------|---|--|---|--|---|--|--|
| School<br>Culture                    | Christian education<br>Learn to love & Love<br>to learn   | Creative school<br>Flow in learning<br>Self-regulation in<br>visible learning<br>Students' voice | Gratitude, joy, love,<br>hope, pride, awe,<br>serenity, fun, interest,<br>inspiration | T-S and S-S<br>relationships<br>Anti-bullying<br>Active Constructive<br>Responding (ACR) | Adequate sports, rest,<br>seldom eat junk food,<br>love planting, animals<br>and the nature | Growth Mindsets<br>Focus on effort &<br>facing challenges<br>It's okay to make<br>mistakes |  |
| Class Building                       | The Responsive Classroom approach is a way of teaching that emphasizes social, emotional, and<br>academic growth in a strong and safe school communityMindUP Curriculum<br>In-class plantingClass Award<br>Schemes  |  |   |  |   |  |  |
| Key Learning<br>Areas                | School-based curriculum development including positive education (Examples) :<br>1. English : themes such as Heroes, Friendships, The One and the Only One, Community Helpers<br>2. 中文科: 我做得到、真的長大了、成長加油站、性格強項、人造愛心彗星、我尊敬的人<br>3. General Studies : Positive health, Positive emotions, Positive relationships, ACR, Planting<br>4. STEAM Problem-based learning : challenging, engaging, creative, provides a deep learning experience for all students to improve the world |  |   |  |   |  |  |
| Modules                              | P6 Global Citizenship P   |  |   |  | P1-P6 Sports<br>P3-4 Home Econ<br>P3-4 Calligraphy  | Enhancement Week<br>Year-end Exhibition  |  |
| Extended<br>Learning<br>Activities   | Around 100 MI-based programmes to extend students' all round development<br>Ball games, athletics, swimming, roping, gymnastics, visual art, pottery, senior and junior choirs, musical instrument classes, orchestra, musical, dance<br>creative writing, chess, technotainment etc.   |  |   |  |   |  |  |
| School<br>Development<br>& Practices | Fundraising for the community   | Catering learning<br>differences<br>Active learning  | Students' support<br>from the Principal,<br>teachers, edu psy, &<br>counsellors       | Student buddies<br>Parent helpers  | Homework load, rest<br>time, snack & lunch,<br>physical exercises                           | Students' all round achievement  |  |
|                                      | <ol> <li>Principal's sharing in assemblies</li> <li>Staff wellbeing activities, workshops, oversea visits for teachers, talks &amp; day camp for parents &amp; staff</li> <li>P1-4 Positive Education Curriculum and Tribes Curriculum, P5-6 Leadership training with PosEd</li> </ol>  |  |   |  |   |  |  |

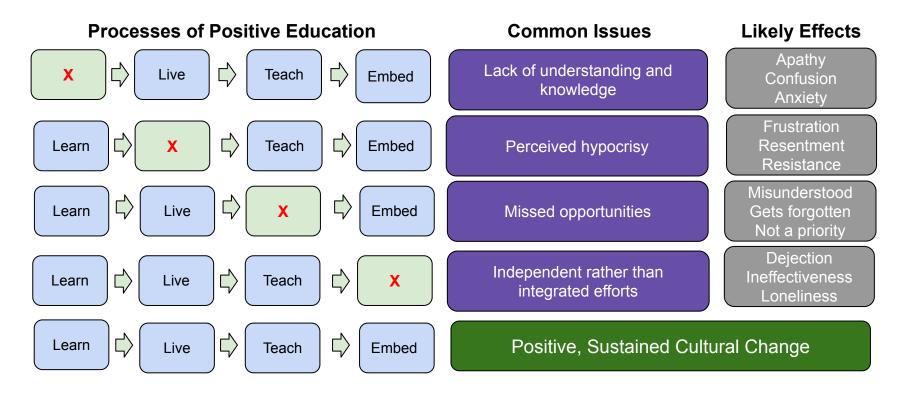
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# $\bigcirc$ 6 Learn $\rightarrow$ Live $\rightarrow$ Teach $\rightarrow$ Embed $\rightarrow$ Positive, sustain cultural change





## Making it stick!



## Less is more

Less homework & examination | More real learning Less stress & fatigue | More sports, rest time & sleep Less junk food | More good food Less chalk-and-talk | More engagement in learning Less competition & comparison | More collaboration & services Less boredom | More fun, joy & creativity Less fear, guilt & shame | More positive language & discipline Less loneliness | More close relationships

## **Success factors**

**Be visionary.** Education should be positive.

**Be loving.** People first, program second, worries last.

**Be professional.** Equip ourselves first. Learn, read, understand and try out.

**Be realistic.** Think big. Start small with high quality.

**Be creative.** Think outside the box. Not bounded by any theory or framework.

Be organic. Responsive to students' real needs.

Be passionate. Enjoy and engaged in what we are doing.

