#### Top 10 skills

#### in 2020

- Complex Problem Solving
- Critical Thinking
- Creativity
- People Management
- Coordinating with Others
- Emotional Intelligence
- 7. Judgment and Decision Making
- Service Orientation
- Negotiation
- Cognitive Flexibility

#### in 2015

- Complex Problem Solving
- Coordinating with Others
- People Management
- 4. Critical Thinking
- Negotiation
- Quality Control
- Service Orientation
- 8. Judgment and Decision Making
- 9. Active Listening
- Creativity

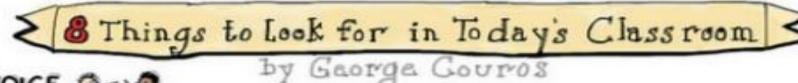






Be your own remarkable...

#### What should today's classrooms look like?

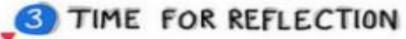






\* Students should learn from others and then share their learning.









Class - via social media and video- conferencing.







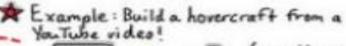




Know how to do this.

Wise portfolios.

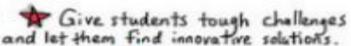


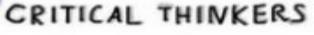


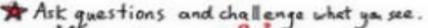




(yes, it can be done!)





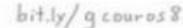














## Year 9 Experience

Serve and lead our Communities...

2 Days of Action...

Use Skills, Address Need,

Create Change



# Each one of us can make a difference. Together we make change. Barbara Mikulski

Be your own remarkable...

#### Roger Hart's Ladder of Young People's Participation

Rung 8: Young people & adults share decision-making

Rung 7:Young people lead & initiate action

Rung 6: Adult-initiated, shared decisions with young people

Rung 5: Young people consulted and informed

Rung 4: Young people assigned and informed

Rung 3: Young people tokenized\*

Rung 2: Young people are decoration\*

Rung 1: Young people are manipulated\*

> Note: Hart explains that the last three rungs are non-participation

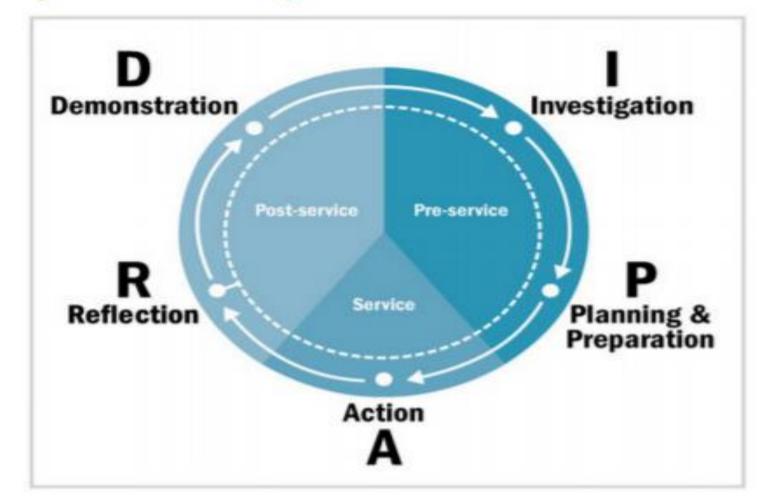
Adapted from Hart, R. (1992). Children's Participation from Tokenism to Citizenship. Florence: UNICEF Innocenti Research Centre.

Created by The Freechild Project - http://freechild.org

# A Learning Journey...

- PYP Exhibition
- Interdisciplinary Learning e.g. STEM
- Year 9 Experience
- CAS
- Extended Essay

#### A principled action process





#### Types of principled action

#### Direct

Commonly described as:

- Hands-on
- In the field
- Providing one-to-one support.

#### Indirect

Commonly described as:

- Supporting the cause, for example, through fundraising.
- Serving in large-scale projects that work with communities or the environment rather than face-to-face and individual experiences.

#### Research

Commonly described as:

- Carrying out research that provides information about the underlying issues
- Writing reports or articles to inform.

#### **Advocacy**

Commonly described as:

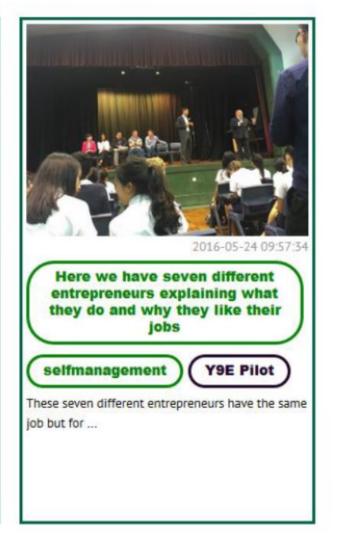
- Raising awareness
- Establishing/leading campaigns
- Promoting change.



### How will we know they are making progress?











11 December	Introduction and Ideation Day
Tues 6 March (wk2) - 1 day workshop	Investigation - Getting Started in your groups.
Thurs 29 March (wk1) - 1 day workshop	Planning and Project Management, including risk assessment. Supervisor check in 1.
Thurs 3rd May - P.4 and 5	Mini Expo - Students present/pitch their plans for feedback (can link into Parent Evening). Supervisor check in 2.
w/b 14 May - 1 day	Action Day 1 - Students in groups need to select their day of action. Only 1 day per group
Monday 28 May (wk 2) - 1 day	Reflect and refine. Develop communication skills. Supervisor check in 3.
w/b 11 June - 1 day	Action Day 2 - Students in groups need to select their day of action. Only 1 day per group.
Fri 22 June (wk 1)- 1 day	Reflection and developing presentations/exhibition
26 and 27 June - half day plus full day	Presentation and exhibitions planning and delivery.

# Questions?

