

## Developing growth through leadership

Shirley Yuan Su

April 13



#### 什么是巴尼(BANI)时代?

- 脆弱 (brittle)
- 焦虑 (anxious)
- 非线性 (non-linear)
- 不可理解 (incomprehensible)





## What's expected from the world?

- -updated concept and understanding of curriculum
- -digital education transformation
- -support for Social Emotional Learning
- -teachers become knowledge producers

18

#### Playing with your own scenarios

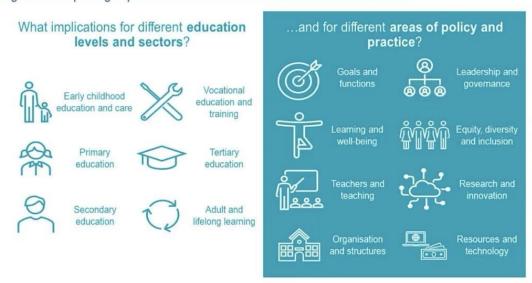
We invite readers to explore the scenarios, stakeholder narratives and reflection questions in an engaged manner, and as a basis for discussions on the future of education in your system. Involving a range of education stakeholders in these discussions helps to bring together different perspectives and explore creative ideas about the future, what needs to be done to prepare for it and how to shape it.

To perform your own scenario building exercise based on the trends and archetypes in this report, you can select an archetype and decide on a time frame (e.g., 10 or 20 years) and then use data on current trends, signals, and drivers to imagine how they might evolve under the archetype. Ensure your scenario is plausible, logically consistent, and addresses multiple trends or issues. We encourage you to be deliberate, challenge assumptions, and avoid bias. Give your scenario a compelling title that reflects its key themes.

To explore the implications of your scenario, you may want to identify stakeholders affected by your developments, factoring in characteristics such as gender, age, minority status, and roles in education (e.g., students, parents, teachers, policymakers). Think critically about how different groups might experience or respond to the scenario.

Going further, consider implications for specific aspects of education, such as different levels and sectors of education, different aspects of policy and practice (e.g., goals, resources, teaching), or different levels of decision-making or ownership of schools (e.g., local/national, public/private). You may then repeat the exercise with a different archetype to create another scenario, enabling comparisons and deeper reflections, for example on the types of policies or strategies that might be effective and resilient across multiple scenarios.

Figure 1.4. Exploring implications for different levels and areas of education



Readers are also invited to go further and experiment with other futures thinking tools. Two examples are presented below. These additional tools can be used to explore specific themes, trends or scenarios in more depth. The section ends with further resources to support more in-depth strategic foresight efforts.

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#### What's expected from the world?

The re-thinking of curriculum:

Curriculum is what's missing in standards and textbooks.

18

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## The role of leadership in a learning organisation

- -coaching leadership
- -transformative leadership

#### 9 Leadership Styles That Define Performers

#### Servant Leadership

What It Is: A leader-first approach focused on serving the needs of the team and organization.

When To Use It: Ideal for collaborative environments that value ~ long-term development and ethical practices.

#### Pacesetting Leadership

What It Is: Leaders set high standards and lead by example. expecting the same from their

When To Use It: Effective for skilled teams in need of fast results, but not where innovation or growth is needed.

#### Delegative Leadership

What It Is: Minimal oversight with most tasks and decisions delegated to the team.

When To Use It: Suitable for experienced and self-motivated teams, but risky when close management is necessary.

#### Coaching Leadership

What It Is: Focuses on personal growth and continuous feedback to develop skills.

When To Use It: Best in dynamic settings requiring adaptability less so for immediate results.

#### Strategic Leadership

What It Is: Combines strategy creation with motivating the team towards long-term goals.

When To Use It: Essential for organizations needing clear direction and willing to embrace change.

#### Bureaucratic 6 Bureaucration

What It Is: Adheres to strict policies and rules under a clear hierarchy of authority.

When To Use It: Effective in regulated fields requiring precision; not for creative sectors.



#### **Participative** Leadership

What It Is: A democratic approach where leaders value and seek input from team members.

When To Use It: Effective in fostering a collaborative and inclusive! . environment, but may slow decision-making.

#### Transformational C Leadership

What It Is: Motivates employees through innovation and a vision for change.

When To Use It: Great for companies seeking transformation, less effective in stable. traditional environment

#### Authoritative Leadership

What It Is: Centralized control where the leader sets clear goals and directives.

#### When To Use It:

Useful in crises or when implementing new visions, not with autonomous, expert













## developing school leadership

Vision

curriculum, facilities

empower teachers

Trust, PDs

leadership

Students leadership Voice Choice Ownership

A mindset of tenacity

Opportunities for failures





- -curriculum ambitions disciplinary to interdisciplinary
- -learning hubs
- -Al incoporated learning









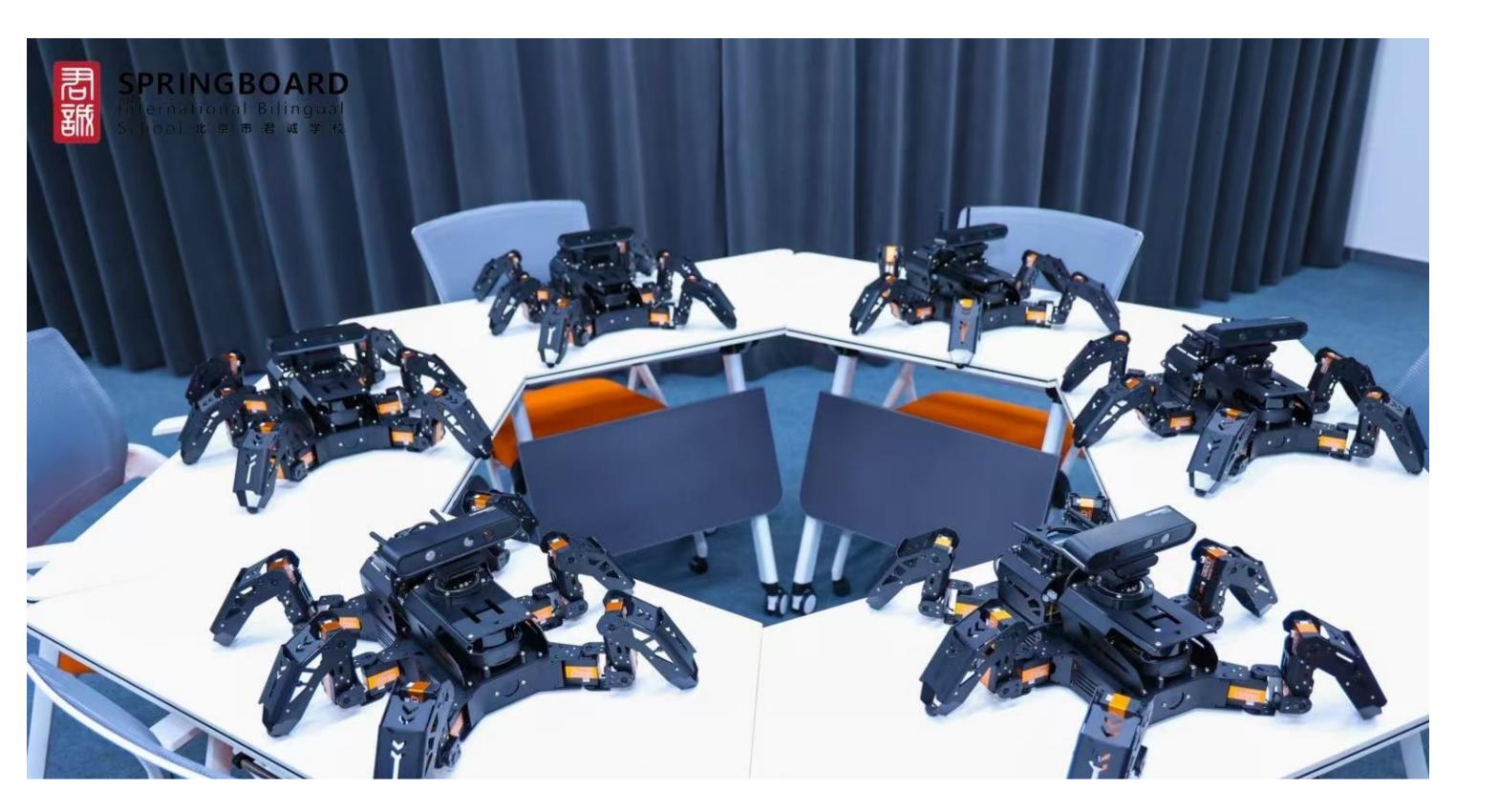








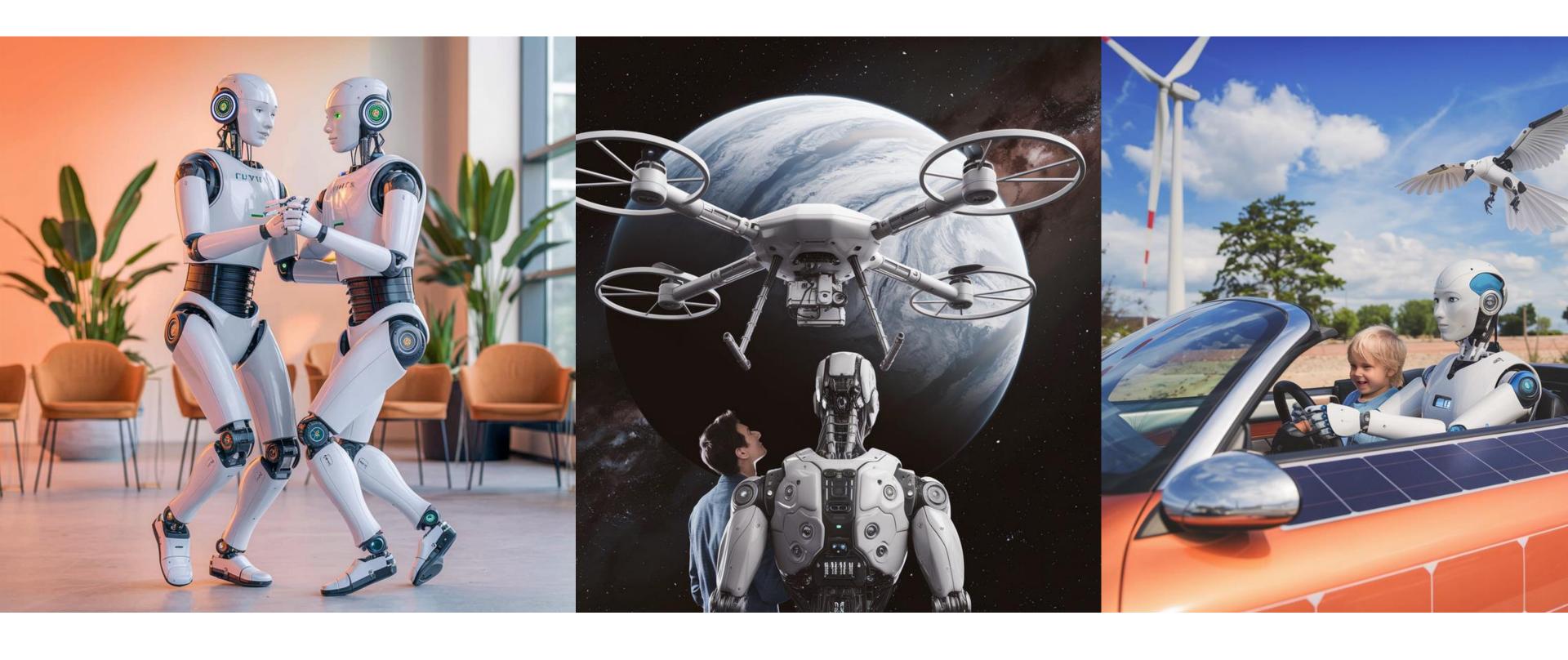




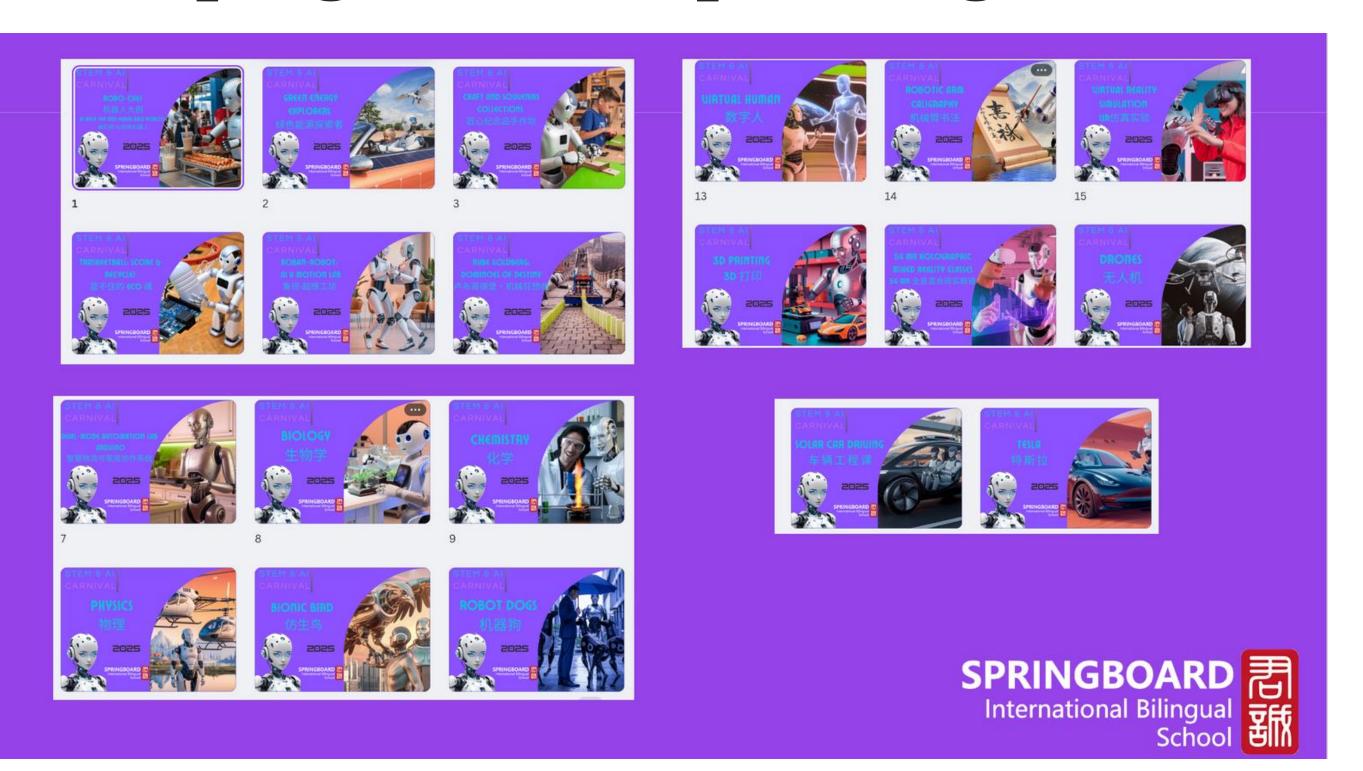














#### 君诚科技班课程设置和课表样表

小学 4-5 年级 (学术课程占比 80%, 科技课程占比 20%)

科目	课时	课程标准	备注
英语	10	IB PYP 和美国州立课程标准 CCSS	外教授课
中国语文	8	中国国家课程标准	中教授课
中文数学	8	中国国家课程标准	中教授课
体育	2	IB PYP 和国家课程标准融合	中教双语授课
美术	2	IB PYP 和国家课程标准融合	中教双语授课
科技特色课程	8	<u>VEX 机器人</u> 、 <u>人型机器人</u> 、 <u>自动化系统</u> 、 <u>无人机</u> 等特色模块	中科院相关硕博导 师团队授课
其他(集会、合 唱、图书馆)	2	校本课程	校内中外教授课

课表样表 (每日 08:30 上课, 15:30 下课, 15:40-16:20 为课后课时间)

课节	周一	周二	周三	周四	周五
1	英文	英文	英文	英文	英文
2	英文	英文	英文	英文	英文
3	数学	语文	数学	语文	数学
4	语文	数学	数学	数学	数学
5	语文	科技特色课程	语文	数学	科技特色课程
6	美术		语文	语文	
7	美术		体育	中文阅读	
8	其他		其他	体育	
	课后课	课后课	课后课	课后课	课后课

If in theory, it can be done, then in reality, it definitely can be done.















走到不确定性的最前哨。

随机不确定 random uncertainty 认知不确定 cognitive uncertainty







#### **Congratulations!**



#### **Generative AI for Educators Certificate**

Completed by Chao Fan on May 17, 2024

This certificate verifies that the learner listed has successfully completed the two-hour Generative Al for Educators course.

Score: 83 Completion ID: 294361390

#### **Congratulations!**



#### Generative AI for Educate Certificate

Completed by William Jiaqing Wei on May 20, 2024

certificate verifies that the learner listed has successfully complete Generative AI for Educators course.





#### Generative AI for Educators Certificate

由 Tong Peng于 2024年5月17日 完成

This certificate verifies that the learner listed has successfully completed the two-hour Generative AI for Educators course.

分数: 92 完成ID: 294401722









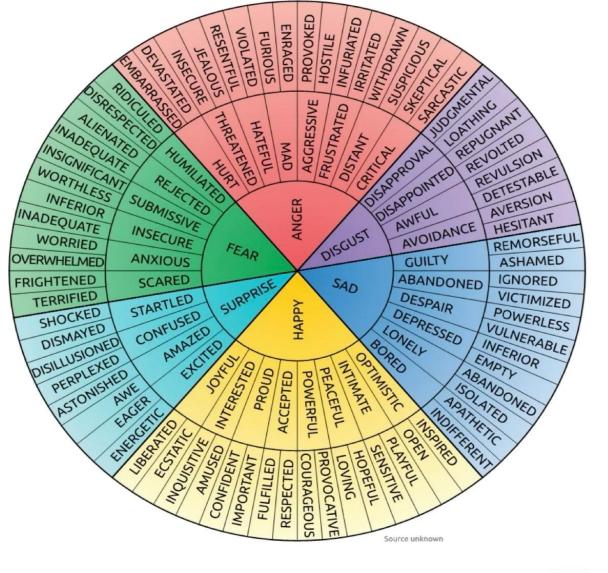
-Reading community

-Reading and accepting

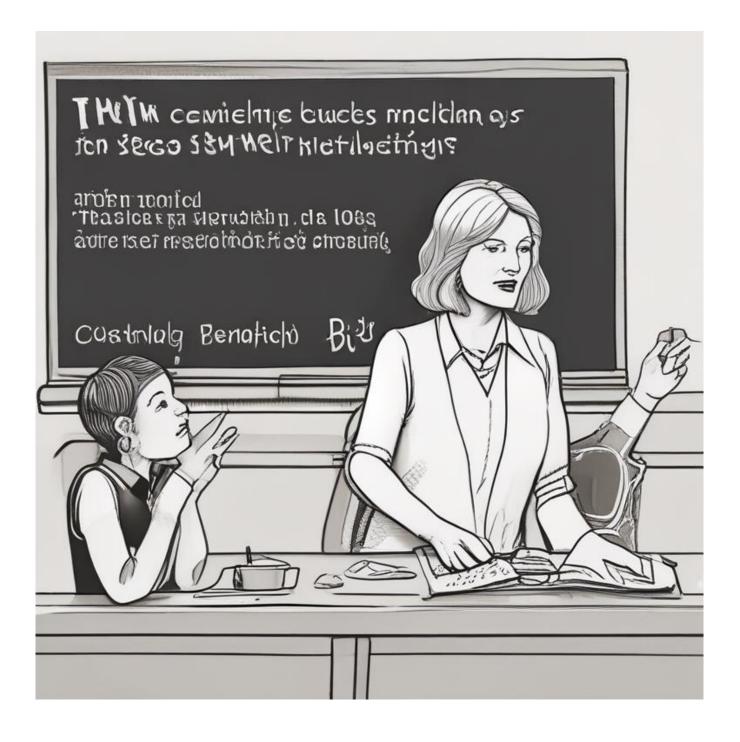
emotion



## Wheel of Emotions







走到不确定性的最前哨。

随机不确定 random uncertainty 认知不确定 cognitive uncertainty





## Developing leadership through students leadership



-Agency:

Voice, choice, agency

-involve them in

the decision making

process

-give timely recognition

and celebration



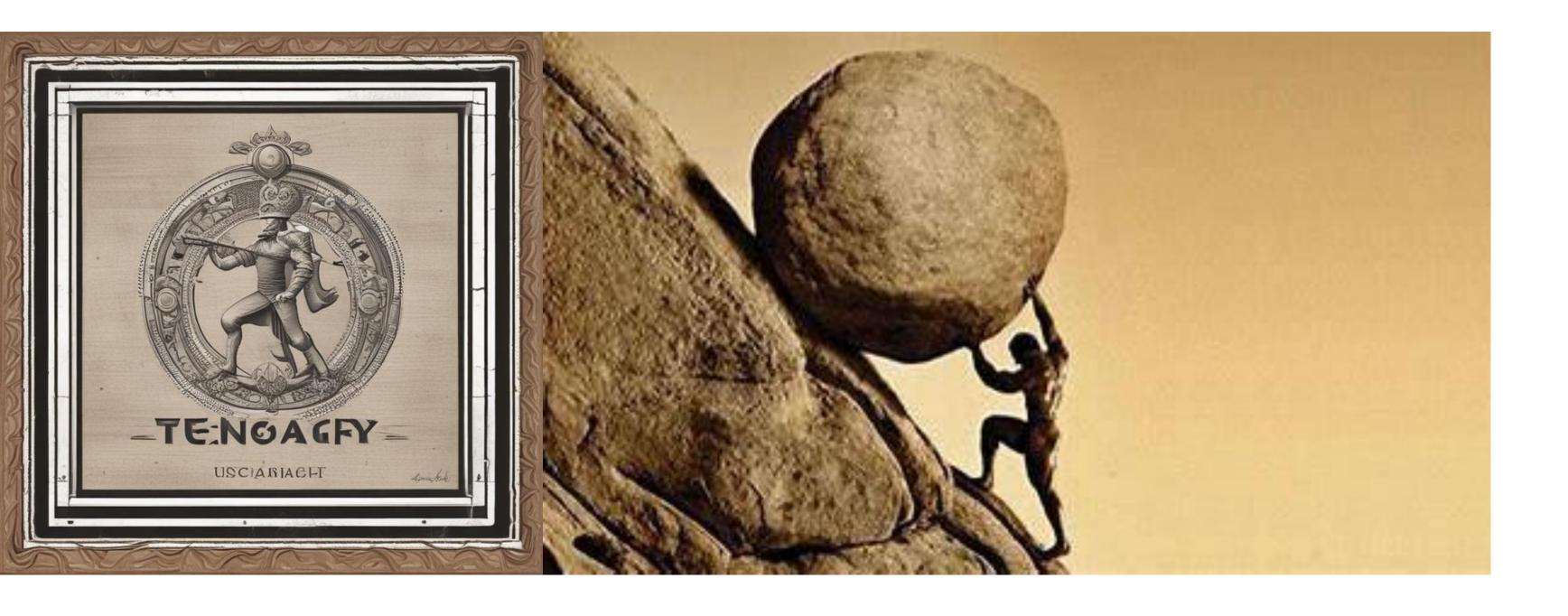
#### Developing leadership through student leadership







## Developing leadership through tenacity





## Developing leadership through tenacity

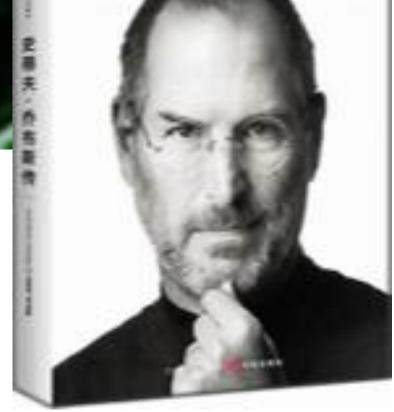






#### 6 Steps to Build a **Success-Focused Mindset**





# Ready for the world



"Run towards the problem and engage"



Brittleness requires 易崩塌

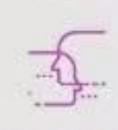


需要

capacity & resilience

容纳力& 灵活度 A

Anxiety asks for 焦虑感 寻求

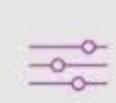


empathy & mindfulness

同理心& 正念

N

Nonlinearity calls for 非线性 需要



context & adaptivity

语境& 适应力

Incomprehensibility demands

不可知要求



& intuition

透明度& 直觉力



# Any questions?





# Thank you!





#### Get in touch!

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