Personal Reflection & Review: Global Campus or Holistic Connectivity?

CBU EDUC 6103 –Education for Sustainability & Entrepreneurship Zhao, Y., Tavangar, H., McCarren, E., Rshaid, G. F., & Tucker, K. (2016). The Take-Action Guide to World Class Learners Book 3: How to Create a Campus Without Borders. Corwin Press.

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Global Campus

Table 1. below highlight the major personalized juxtapositions imposed and reflected by "The Take-Action Guide to World Class Leaners Book 3" from Zhao (2016) which were resonatory to me, from a strengths and limitations point of view.

Table 1. A personalized collection of strengths of limitations of ideology surrounding Global Campus by Zhao's (2016) publication of The Take-Action Guide to World Class Leaners Book 3."

Strengths	Limitations
Unifying ideology to holistically	Resource availability
enhance learning beyond traditional	 Niche availability (for specializations)
classroom learning	and recruitment on a local, regional, and
• Integrates Place-Based Learning as a	global scale
key foundation for reflection and	Selective eligibility to ensure authentic
education	audience and value system
• Transformation from passive to active	Political influence
learning	 Temporal and spatial considerations
 Personalization and goal-orientation 	Top-down hierarchal model of
providing guidance and sense of	governance and systematics
community	• (Potential) streamline standardization of
 Campus republic harmony, 	philosophy
commonality, expressivity, and	Opportunistic rise of monopolization for
resilience	education
• Framework shift and differentiability	• (May favour) environmental opportunism

Analysis of Global Campus

The framework of global campus proposed by Zhao (2016) is an intriguing perspective to improve the efficiency and efficacy of modern entrepreneurial education. Zhao's emphasis on the three pillars of global campus (entrepreneur-oriented education paradigm, personalization, and productorientated goal) provides a structured framework work to foster contemporary, innovative, and creative entrepreneurs. A list of strengths and limitations for Zhao's view of global campus concept is outlined in Table 1. However, despite strong and validated foundations of the global campus model to promote and lead an inquiry of future leaders, it is not reflective nor reflective to the finite global context of environmental resource availability. Even though Zhao has good intentions, they are flawed from a systematic value aspect of virtue – the environment. Zhao's entrepreneurial focus on individual success has a blinded view point of the global harmony of universal coexistence between person and earth. Despite acknowledgment of personalization within the global campus model, it lacks to integrate the important ramifications and mindfulness of personal, social, and environmental responsibilities of every entrepreneur. Due to this reason, I believe that this model is highly misguided for opportunistic scaling which may not be an adequate solution for contemporary entrepreneurial education, especially when logistics of financial inequality scaffolds.

A Paradigm Shift from Systematic Individuality to Holistic Connectivity

Table 2. below highlight the potential positive ramifications of holistic connectivity as an effective solution to address micro-, meso-, marco-scopic challenges

Table 1. A personalized collection of advantages of holistic connectivity from Michael X. Yue (2019). The proposed list is not limited nor exhaustive to the points identified in the table.

A	A holistic model of interconnectedness between abiotic and biotic factors
D	Fosters personal, social, cultural, and environmental responsibilities
\mathbf{V}	Paradigm shift away from opportunistic monopolization
A	Integrates a reflective framework of preservation, conservation, and harmony
N	Redefines local, regional, and global individuals to be universal
T	Indirectly and directly embeds sustainable values
A	Systematically infuse an additive model of success instead of a deceit model of success
G	 Decolonizes globalization and geopolitical governance to unification of values from all aspects society and the environment
E	Promote leadership, investment, research, and passion to creative and innovation
S	entrepreneurship which are reflective and comprehensive to the global issues on a holistic scale

Holistic Connectivity Model

To better captivate, reflect, and embody creative and innovation complex global issues, a systematic paradigm shift between individuality to holistic connectivity must be the focus for contemporary (entrepreneurial) education. Even though Zhao's has a robust framework for fostering entrepreneurship, it decentralizes around connectivity to the environment and focuses around the connectivity to self. That large distinction between personal success and global success is an alarming perspective which may lead to opportunistic entrepreneurship. By phasing about standardization of education on a global scale and by re-investing pedagogies around core value competencies of personal, social, cultural, and environmental responsibility of all citizens, it may better reflect more mindful communities which are indicative to solutions of tomorrow. This emphasis to unify all individuals on an excursion to the common good may lead to more communication, collaboration, creative and critical thinking, and environmental activism to foster a sustainability future for all citizens. This holistic model of thinking de-emphasizes the materialism of success to a transformative excursion to happiness and wellness, social identity, sustainability, and community republic.

"Some solutions need money. However, sometimes the most effective solutions need social prosperity and collaboration."

Michael X. Yue (Feb., 18, 2019)