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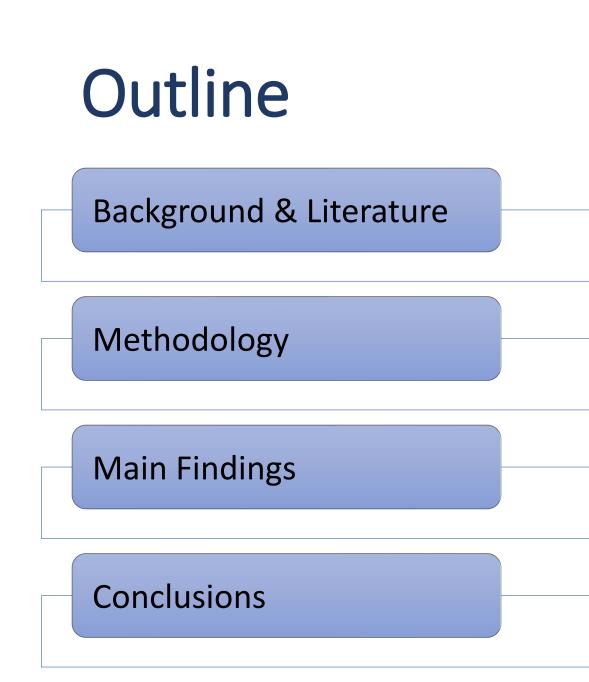


From Supervisor to Mentor: Transformations in a Collaborative Partnership

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Faculty of Society & Design

Presentation to the Asia-Pacific Conference on Education, Social Studies and Psychology (APCESP), Bangkok, 19-21 March 2019





# BACKGROUND

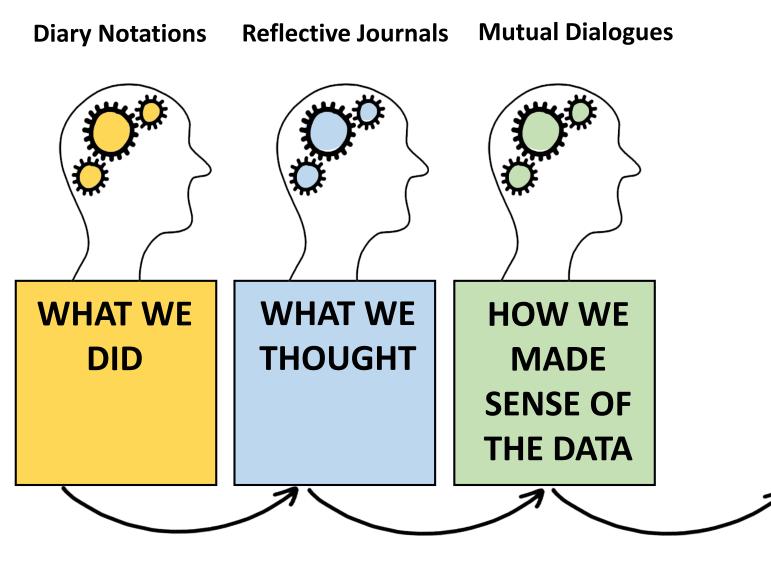
- Mentoring is widely seen as an effective learning strategy for industry, business, education, and across many professions for the passing on of knowledge and skills.
- It is now employed in a range of organizations, with considerable expenditure in providing programs that are more formalized and structured.
- Its definition is somewhat nebulous as it means many things to many different people from transference of skills, role modeling, emotional support, career assistance, to networking.
- There is a variety of traditional and emergent models reflecting both formal and informal processes including developmental, peer, reverse, reciprocal, intergenerational, and dynamic.
- Ultimately, they are personalized and individual dyadic relationships drawing on a long history of patronage, that are becoming more ubiquitous, and now with evidence from the empirical research.

# **RESEARCH LITERATURE**



- The scholarly literature has expanded in the past three decades, but remains overwhelmingly positive, and indeed, celebratory.
- Contemporary works focus on the benefits to mentors and host institutions, as well as to the "recipient" mentees.
- Some critiques have emerged regarding the potential for "toxic" partnerships, negative outcomes, and inflexibility of formal programs.
- Greater attention is afforded to mentoring for women with the view that female pairings can improve career trajectories.
- Universities have long been associated with having mentor relationships but such practices now include more formal guidance, the setting of performance goals, accountability requirements, and direct training.

# **METHODOLOGY**



- case study design
- naturalistic experiment
- auto-ethnographic
- longitudinal trajectory
- female dyad
- adult pairing
- university setting
- intergenerational element
- research, teaching, service & engagement
- vocationally-directed & emotionally-oriented
- iterative procedure

# **KEY SETS OF VARIABLES**

# **Vocationally-Oriented**

# **Emotionally-Directed**

job skills, career-related advice, practical assistance, digital technology help, networking, joint projects

friendship, psychological supports, psychosocial aspects, fun/play, problemsolving



# MAIN FINDINGS

# **TEMPORAL PHASES**

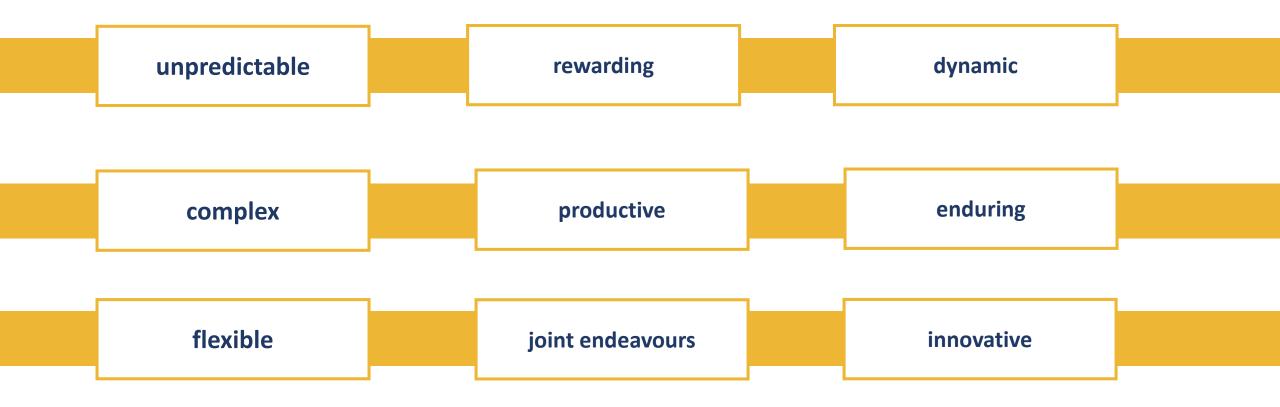
HIERARCHICAL CANDIDATE- SUPERVISOR (18 mths)	<ul> <li>forced</li> <li>involuntary</li> <li>instructional</li> <li>uni-directional</li> <li>goal-specific</li> </ul>
EXCHANGE MENTEE- MENTOR (12 mths)	<ul> <li>egalitarian</li> <li>voluntary</li> <li>interdependent</li> <li>personal and emotional</li> <li>project planning</li> </ul>
COLLABORATIVE PEER- PARTNERSHIP (9+ mths)	<ul> <li>lateral partnership</li> <li>peer equality</li> <li>shared goals</li> <li>multiple mentor network</li> </ul>

# **CONCEPTUAL FINDINGS**

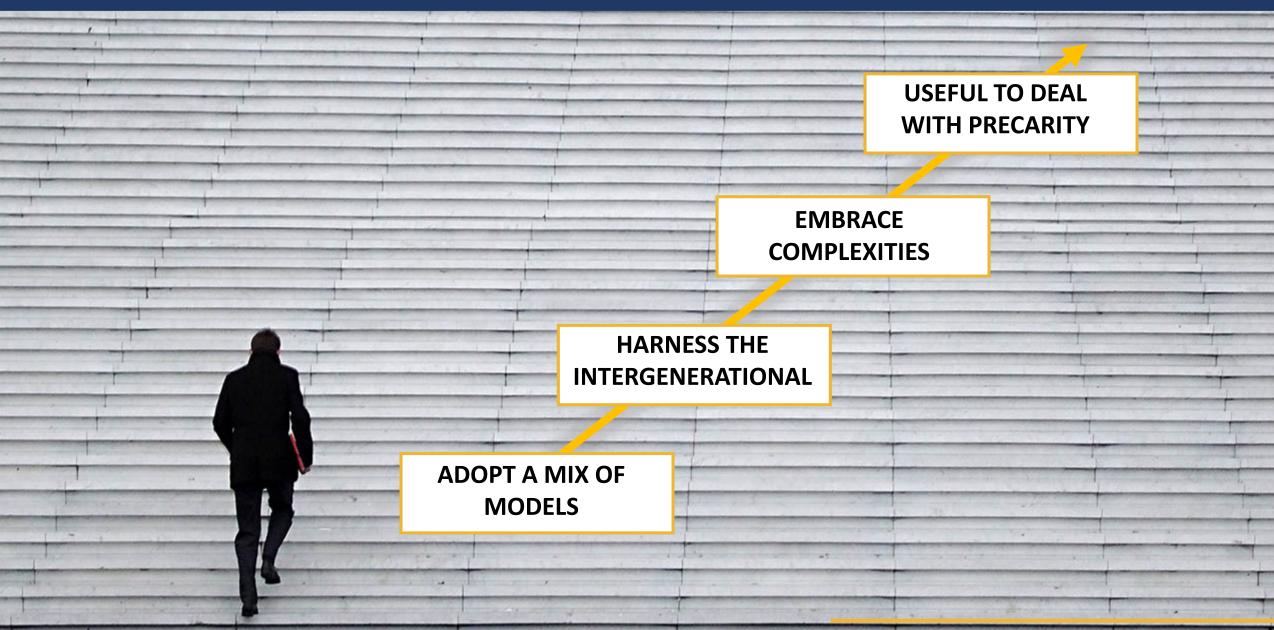
INVESTMENT	An invested relationship that demonstrates commitment by both partners to the mentoring process.	<ul> <li>energy &amp; passion</li> <li>time commitment &amp; availability</li> <li>accessible &amp; approachable</li> <li>generous, not overly-self-oriented</li> </ul>
PERSONALIZATION	The relationship is highly personal and individualistic with shared goal-setting.	<ul> <li>good fit with commonalities</li> <li>shared interests &amp; background</li> <li>celebrate the differences</li> <li>personalized connection with boundaries</li> </ul>
RECIPROCITY	A collaborative process with benefits flowing in both directions and extending beyond the dyad.	<ul> <li>bi-directional nurturing &amp; care</li> <li>encouragement &amp; empathy</li> <li>embrace intergenerational challenges</li> <li>joint enterprises as focus</li> </ul>

## **OBSERVATIONS**

## The power of two:



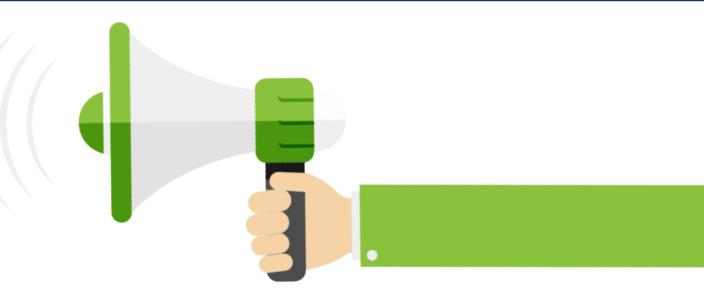
# CONCLUSIONS



# LIMITATIONS OF THE STUDY

### **Internal Challenges**

- No non-mentees or other dyads for comparison
- Female pairing only
- Evidence difficult to capture and quantify



#### **External Challenges**

- Private university culture
- Even longer timeframe to measure "success"
- Evidence of host organization benefits are obscure



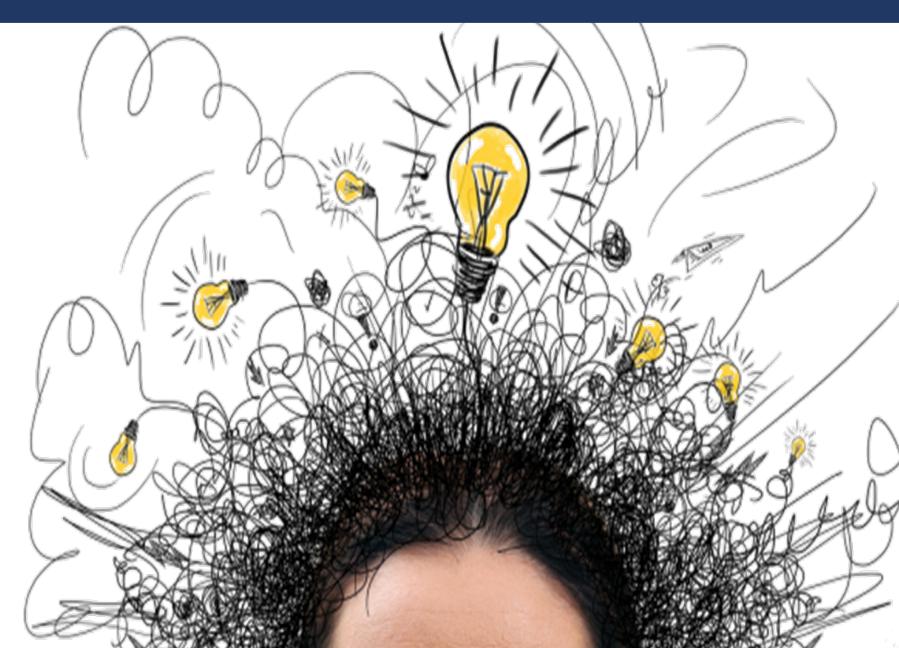
# **EFFECTIVE MENTORING STRATEGIES**

\*

- We preference informal mentoring schemes, but there should be personal evidence-gathering and accountability (diaries, goal-setting).
- We endorse engaging in critical and reflective practices throughout the process to thwart challenges and ensure the mentorship is on track.
- We stress the importance of flexibility and adaptability, and the maintaining of porous boundaries around the partnership.
- We concur that they are formidable sites of learning (and teaching) and can be truly transformative.

## **TRANSFERABLE LESSONS FOR BUSINESS & INDUSTRY**

WHAT DO YOU THINK?



# **RECOMMENDATIONS FOR FUTURE RESEARCH**



- ✓ More case studies so that the fine detail of mentorships can be fully appreciated.
- Studies where non-mentees are incorporated in a comparative analysis.
- Attention to the intergenerational elements with savvy millennials teaching digital skills and technological knowledge.
- Cross-over studies between education, professions, business, and industry.



Questions or comments please!

Thank you!