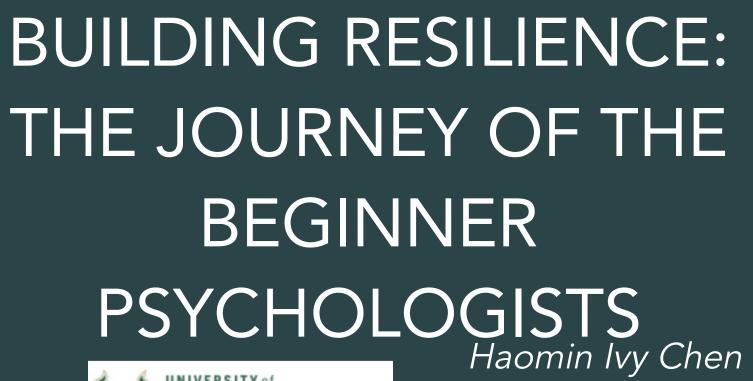
- Building Resilience: The Journey of the Beginner Psychologists
- Presenters:
- Karan Lamb, PsyD
- Haomin (Ivy) Chen
- Gaelle El Helou

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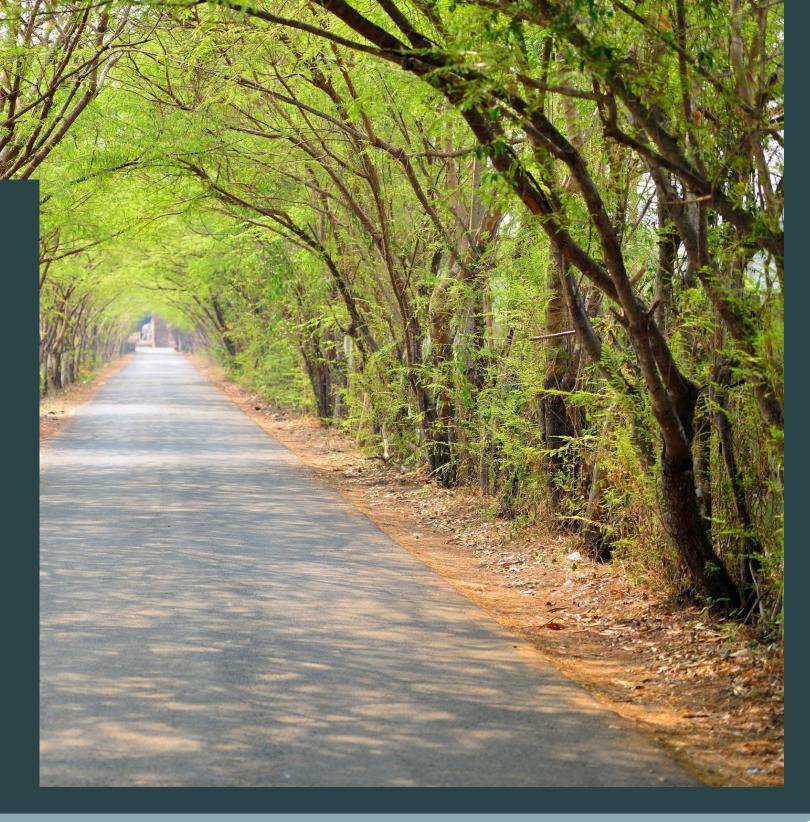


SOUTH FLORIDA

Gaelle El Helou

Karan Lamb, PsyD

University of South Florida





NO CONFLICTS OF INTERESTS OR DISCLOSURES TO REPORT

LEARNING OBJECTIVES

Define cognitive flexibility and its role in psychological resilience

Analyze factors such as cultural differences, communication styles, and emotional disconnect that may hinder effective client engagement

Apply three strategies to overcome barriers, foster rapport, and enhance therapeutic relationships through adaptability and cognitive flexibility

COGNITIVE: FLEXIBILITY

What is it and Why is it important to ALL Psychologists?

COGNITIVE FLEXIBILITY

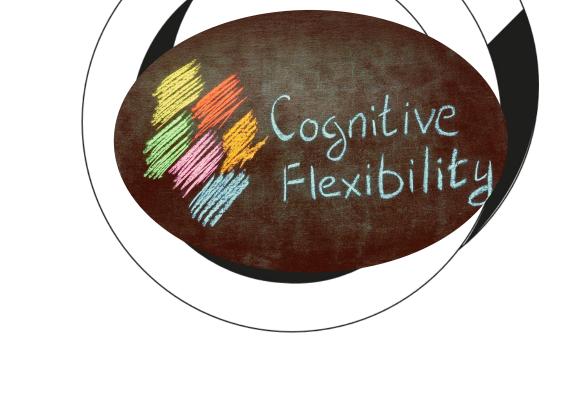
Ability to "shift back and forth between multiple tasks" (<u>Huizinga et al., 2006</u>)

THREE assumptions of CF (Cañas et al., 2011):

- Can be AQUIRED
- Adaptation of cognitive STRATEGIES
- Adaptation in RESPONSE to conflicts or changes in the environment



- Resilience is defined as 'the ability to adapt successfully in the face of stress and adversity"
- One important factor is cognitive flexibility \rightarrow shifting the way we view situations
- Two main constructs: cognitive control (confidence to perceive difficult situations as controllable) and cognitive alternatives (ability to identify multiple solutions to a difficult situation)
- Can be acquired / enhanced through professional coaching, mindfulness, identifying cognitive hijacking...
- CF can help:
 - o improve self-awareness and attention control
 - o mitigate stress and increase job satisfaction



FOR THE UNSEASONED, SEASONED, SEASON

internersonal effectiveness)

MAINTAINING FIDELITY TO EVIDENCE-BASED PROTCOLS....

VULNERABILITY - Self-doubt - did I say the wrong thing?

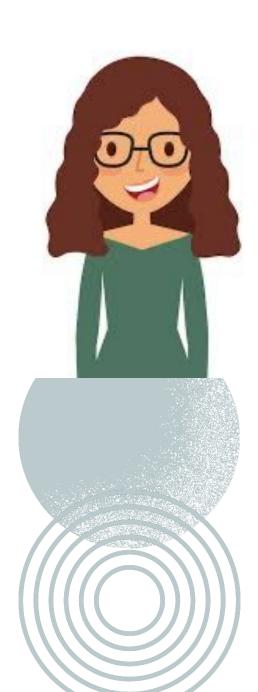
RELATABILITY - What is this experience the client is describing?

ATTENTION OVERLOAD: What other factors are going on in their life?

CONNECTION: Wait – why is their experience impacting me?

....AND NOT OVERFOCUS ON THE TREATMENT MODEL THE THREAT OF COGNITIVE RIGIDITY





BARRIERS

LEARNING TO BE FLEXIBLE



Emotion dysregulation

Inconsistent reporting

Therapist:

Competing treatment goals between therapist and client

Fear client would be frustrated/disappointed with treatment

Flexibility with case conceptualization

Act as an anchor for client

focus on the process and emotions rather than the words she reported

Reframe client frustration → she feel not heard

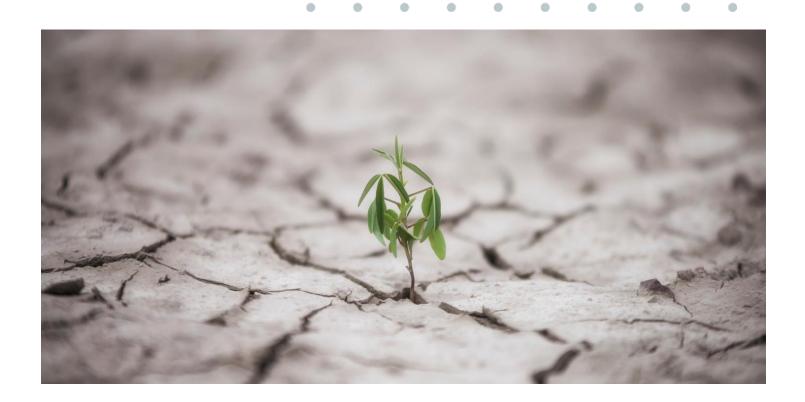
FACTORS OF RESILENCE 01

Support from group supervision.

Important support from peer therapists

02

Stay authentic and aware of counter-transference (from unrelatable experiences, differences in communication patterns, current situation, emotional disconnection)

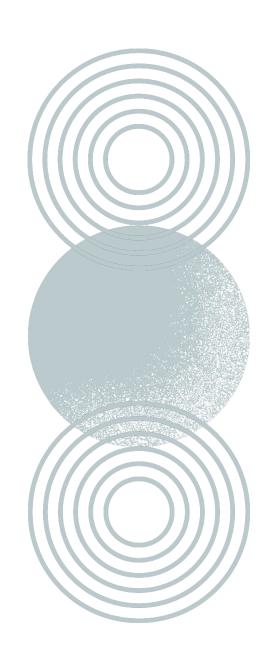






BARRIERS

LEARNING TO BE FLEXIBLE



Client:

- High expectations of fast therapy outcomes / solutions
- Constant testing / challenging of therapist limits
- Inconsistency and poor communication
- Social anxiety symptoms interfering with therapeutic rapport (lack of eye contact, holding back / restricted openness about emotions and experiences)

Therapist:

- Worries about cultural and age difference
- Expectations of client presentation not met
- Self-doubt and higher self-consciousness during

Shifting / accelerating the therapeutic approach

Seeking supervision

Establishing a comfortable and safe space and strengthening rapport

Addressing communication issues both in and out of therapy

Brainstorming barriers against commitment to therapy with client to



RESILIENCE FACTORS

Support through supervision

Boundary setting / trusting the process

Focus on the case conceptualization as an anchor





"JUST KEEP MOVING FORWARD."

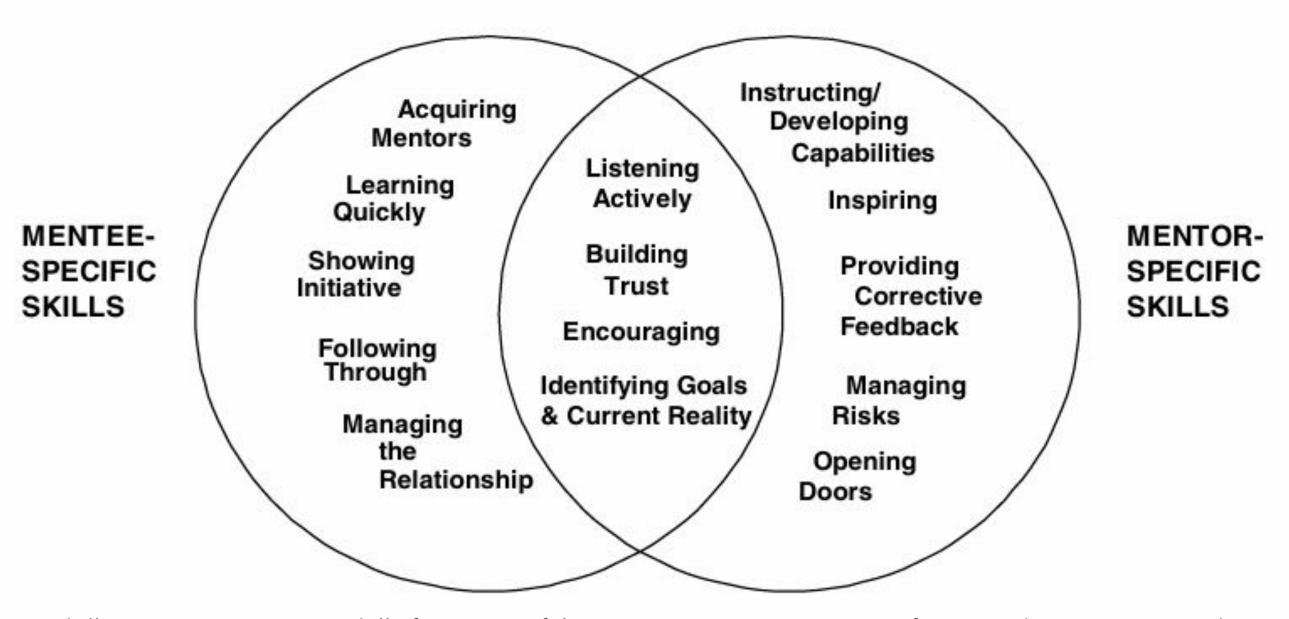


FOSTERING RESILENCE

- Structured Guidance & Preparation
 - See where the student is going and support them to get there.
- Intentional support systems to foster growth, readiness, and engagement.
- Opportunities for Reflection
- Targeted video content to explore session themes and clinical techniques.
- Peer Collaboration & Mentorship
- Creating space for shared insight, feedback, and skill-building across disciplines.
- Slowing down process through pivotal experiences to deepen self-awareness and session effectiveness.
- Emotional Regulation & Stress Management
- Integrating actionable strategies for

THE MENTORING SKILLS MODEL

SHARED CORE SKILLS



Phillips-Jones, L. (2003). Skills for successful mentoring: Competencies of outstanding mentors and mentees. The Mentoring Group. University of Delaware

Skills_for_Sucessful_Mentoring.pdf

SUPERVISORS



Active Listening

Building Trust

Encouraging

Clear Expectations

Collaborate with Treatment Formulations, Goals

Providing Corrective Feedback

Encouraging reflection and openness

Inspire and Shared Experiences



UTILIZING COGNITIVE FLEXIBILITY

Step by Step

Thorough Intake/Assessment

developing a visual formulation and mapping helps to see the obstacles, remind of goals, and bring confidence and cohesion to clinician

Direct Clinical Work

Schedule appointments,
meet with client,
documentation, recordings,
supervision, implement
therapeutic model and
identify problems

Formulation

Review clinical material, ask questions, update formulation, adaptability of life for a great treatment plan

Partnership with Client

Understanding what the clients wants, defining expectation, communication patterns and clarifying

Client Progress

How to measure progress, observational, self-report, or another person

Clinician Progress

What do I want from the session? Expectations, Clarity, Cognitive flexibility and adaptability

REFERENCES

American Psychological Association. (2019). Your guide to mentoring: Everything you need to know to find, and be, a great mentor.

Beshai, S., Prentice, J. L., & Huang, V. (2018). Building blocks of emotional flexibility: Trait mindfulness and self-compassion are associated with positive and negative mood shifts. Mindfulness, 9, 939-948.

Cañas, J. J., Fajardo, I., & Salmeron, L. (2011). Cognitive Flexibility. In J. S. Kreutzer, J. DeLuca, & B. Caplan (Eds.), International Encyclopedia of Clinical Neuropsychology. Springer. https://doi.org/10.1007/978-0-387-79948-3 5194

Doorley, J. D., Goodman, F. R., Kelso, K. C., & Kashdan, T. B. (2020). Psychological flexibility: What we know, what we do not know, and what we think we know. Social and personality psychology compass, 14(12), 1-11.

Goldin, D., Alvarez, L. M., & von Harscher, H. (2025). Cognitive Flexibility: What Mental Health Professionals Need to Know. Journal of Psychosocial Nursing & Mental Health Services, 63(4), 20–27. https://doi.org/10.3928/02793695-20241205-03

Huizinga, M., Dolan, C. V., & Van Der Molen, M. W. (2006). Age-related change in executive function: Developmental trends and a latent variable analysis. Neuropsychologia, 44(11), 2017–2036.

REFERENCES

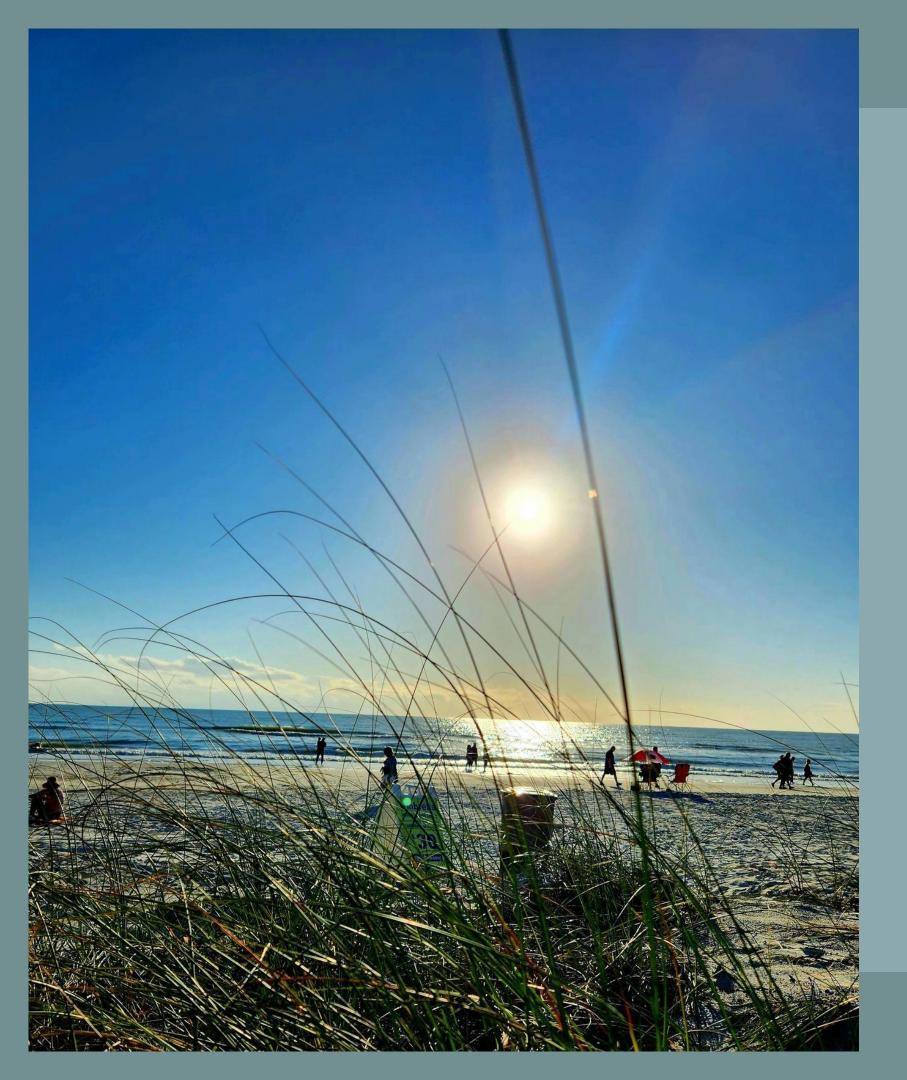
Phillips-Jones, L. (2003). Skills for successful mentoring: Competencies of outstanding mentors and mentees. The Mentoring Group. University of Delaware.

Pruessner, L., Timm, C., Kalmar, J., Bents, H., Barnow, S., & Mander, J. (2024). Emotion Regulation as a Mechanism of Mindfulness in Individual Cognitive-Behavioral Therapy for Depression and Anxiety Disorders. Depression and Anxiety, 2024(1), 9081139.

Racey, T. J. G., Lichtenberg, J. W., Goodyear, R. K., & Wampold, B. E. (2024). Do therapists get better with experience? In F. T. L. Leong, J. L. Callahan, J. Zimmerman, M. J. Constantino, & C. F. Eubanks (Eds.), APA handbook of psychotherapy: Evidence-based practice, practice-based evidence, and contextual participant-driven practice (pp. 255–269). American Psychological Association. https://doi.org/10.1037/0000354-017

Waldeck, D., Pancani, L., Holliman, A., Karekla, M., & Tyndall, I. (2021). Adaptability and psychological flexibility: Overlapping constructs? Journal of Contextual Behavioral Science, 19, 72-78.

Wu, G., Feder, A., Cohen, H., Kim, J. J., Calderon, S., Charney, D. S., & Mathé, A. A. (2013). Understanding resilience. Frontiers in Behavioral Neuroscience, 7. https://doi.org/10.3389/fnbeh.2013.00010



THANKYOU

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Evaluation Forms

You can fill out the evaluation form using the app. Look for the evaluation form link at the bottom of each session. (preferred)

OR

You can fill out the evaluation sheet by hand and give it to a staff member or the moderator of the session.

You need to fill this form out to receive full credit for the session.

Thank you!