MENTORING: AN ODYSSEY OF RELATIONSHIP BUILDING AND SELF-DISCOVERY

Rebecca A. Bates, DNP, APRN, FNP-C M. Rod Kresge, DNP, APRN, PMHNP-BC

2019 Twelfth National Doctors of Nursing Practice Conference: Washington, D.C.

Friday, August 9, 2019

OBJECTIVES

By the end of this presentation participants will be able:

- To understand the mentoring domains & concepts.
- To apply the lessons in their personal and professional roles.
- To evaluate effectiveness of mentoring in a variety of settings.

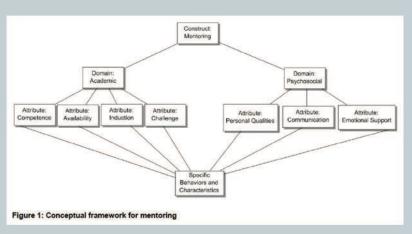
MENTORING DOMAINS

- Establish Relationships
- Facilitate Learning
- Assessment and Accountability
- Evaluation
- Learning Environment
- Practice Context
- Evidence-Based Practice
- Leadership

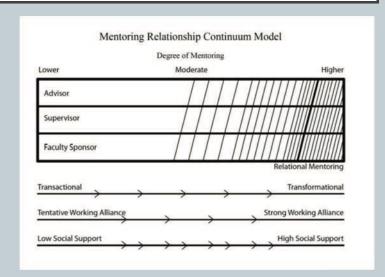
MEASURING MENTORING COMPETENCIES

- Valid & Reliable Instrument
- Effective Communication
- Aligning Expectations
- Assessing Understanding
- Fostering Independence
- Addressing Diversity
- Promoting Development

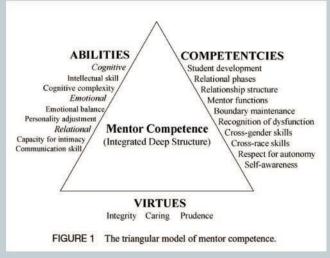
MENTORING FRAMEWORKS



(Yob & Crawford, 2012)



(Johnson & Kaslow, 2014)



(Johnson, 2003)

LEARNING ORGANIZATION

- Shared Vision
- Team Learning
- Personal Learning
- Mental Model
- Systems Thinking

IMPLEMENTATION FOR SUSTAINABILITY

 Mentorship is more than simply teaching someone how to complete a task.

 Mentorship is active and intentional implementation practice and science that supports fidelity to an intentional and iterative process of implementation with role modeling as a foundation.

(NIRN, 2016)

MENTORING ASSESSMENT

The Mentoring Competency Assessment (MCA)

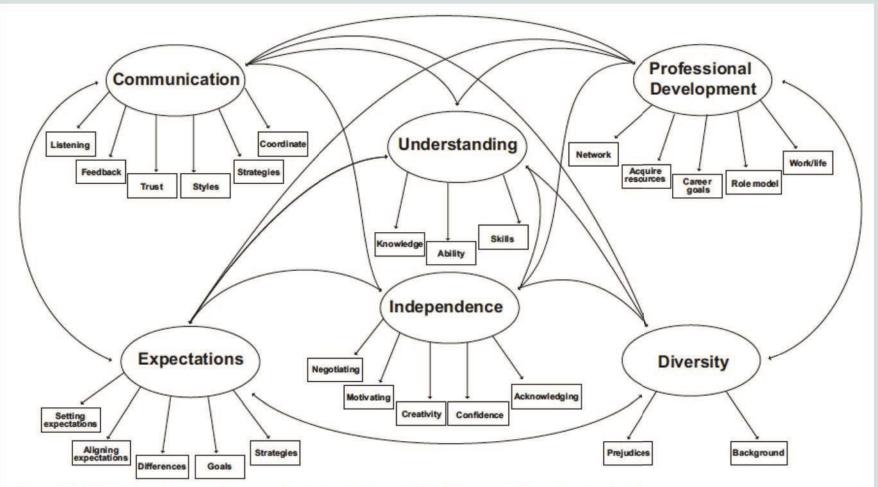


Figure 1 Relationships between the six mentoring competencies and the 26 mentor skills used to conduct the primary analysis.

(Fleming et al., 2013)

REFERENCES

- Bloom, B.S. (1956). Taxonomy of educational objectives: The classification of educational goals. New York, NY: McKay.
- Fleming, M., House, S., Hanson, V.S., Yu, L., Garbutt, J., McGee, R., ... Rubio, D.M. (n.d.). The
 mentoring competency assessment: Validation of a new instrument to evaluate skills of
 research mentors.
- May, C. (2013). Towards a general theory of implementation. Implementation Science, 8(18), 1-14.
- National Implementation Research Network. (2016). Active implementation practice and science. Retrieved from
 https://nirn.fpg.unc.edu/sites/nirn.fpg.unc.edu/files/resources/NIRN-Briefs-I-ActiveImplementationPracticeAndScience-I0-05-2016.pdf.
- Senge, P. (1994). The fifth discipline: The art and practice of the learning organization. New York, NY: Currency Doubleday.