Recruitment is now open for:
Research Mentoring Learning Community

FACILITATED BY: Asst. Prof. Matt Peck, Protein Biotechnology program coordinator
Questions: email matthew.peck@wsu.edu

WORKSHOP OBJECTIVE:
Develop your STEM research mentorship practice in a supportive learning community

PARTICIPANTS ARE:
Graduate students, postdocs, and other non-faculty staff who mentor STEM researchers. Usually they are in mentoring triads with PIs

WORKSHOP SCHEDULE and LOGISTICS:
• Learning community will meet for a total of eight hours in May and June
• Exact schedule (dates, times) will be identified based on participant survey
• Refreshments and a letter of recognition will be provided

PARTICIPANT-CENTERED CURRICULA and MENTEE-CENTERED TOOLS:

“Entering Research” and “Entering Mentoring” by Center for Improved Mentored Experiences in Research

“Learn. Inspire. Foster. Transform” by WSU’s CTLL and TCI

Learning Outcomes

- Develop your identity as a researcher and a research mentor
- Align expectations in “mentoring triads” with mentees and PIs
- Align and communicate research project goals with mentees
- Promote research self-efficacy in mentees and yourself
- Foster independence in mentees
- Practice a growth mindset in your mentoring relationships
- Use effective communication to provide mentees feedback
- Cultivate responsible and ethical lab research practices
- Address equity and inclusion in the research environment

TAKE SURVEY by MARCH 15:
Survey takers get first chance to commit to group.

http://tinyurl.com/WSUMLC

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