Mentoring Mentors

Building infrastructure for effective mentoring of mid-career faculty A Workshop & Toolkit for Campus Leaders



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Who we are

- Hanson Center for Inclusive STEM Education at Lafayette College https://hanson.lafayette.edu/
- Jenn Rossmann, Professor of Mechanical Engineering and Hanson Co-Director
- Chawne Kimber, Professor of Mathematics and Hanson Co-Director



Why we are here

MAPWISELY grant for mid-career women in STEM

- Train-the-Trainer style session to prepare administrators to launch mentoring programs for their institutions
- Typically for (associate or deputy) provosts and deans

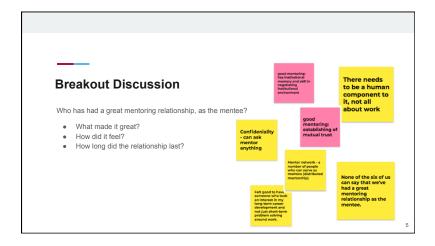
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Point-persons on Mentoring

Why a mentoring program needs a point-person

Who should be running mentoring programs and why

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Preparing mentees

Survey on what they want to work on: offer options

Mentoring plans

Sample Worksheet is in the Toolkit

Discuss expectations for mentoring relationships

Confidentiality goes for both mentor and mentee

Things to consider with possible mentors

Number and nature of meetings

Do they "click"?

Where they are comfortable meeting

Boundaries on topics to be discussed

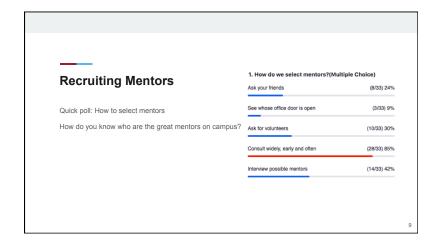
Preparing mentees Build confidence in setting boundaries and getting past hierarchies Wellness goals And make a plan to check back in on how things are going

Monitoring Mentees

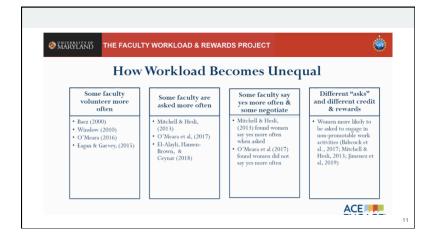
Why do we check in?

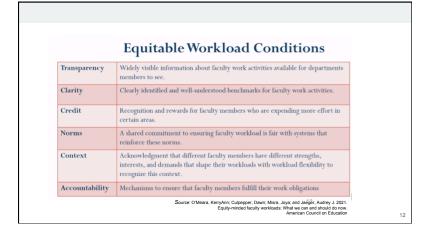
What can go wrong in mentoring relationships?

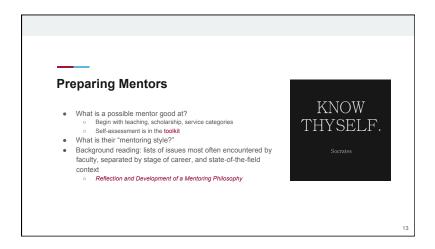
When and how to check in

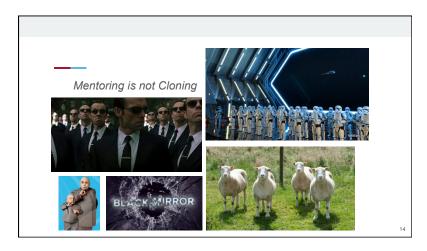






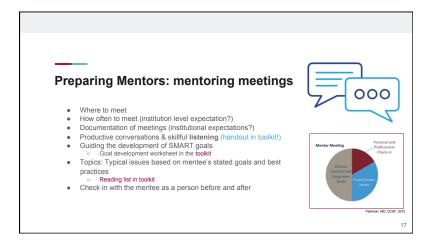


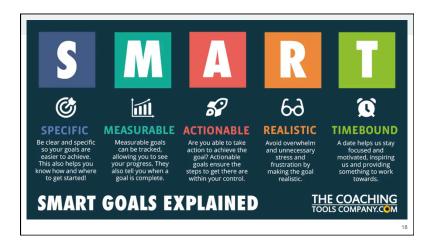


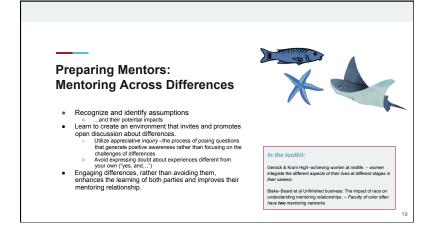




Preparing Mentors: universal principles The mentoring relationship overall Break down hierarchies Set expectations and boundaries with the mentee: seek to align expectations of mentee and mentor Seek to fulfill the mentoring goal(s) Mentors should check in regularly to see how well meeting expectation and mentoring goal(s)







Breakout: Case Studies for Discussion

Read case study in Google doc and answer questions in the doc as a group.

Report out.

