Interested in Work-Based Learning? Internships? Apprenticeships? Come Talk to Us!





Workplace Navigation: Empowering Student Success in the Workplace

Developing trainings & tools for community college students & industry supervisors to support effective lab/work environments Collaboration between a Community College (CCSF) & Research University/Biotechnician Employer (UCSF)



The Hidden Curriculum: Workplace Navigation

Workplace Navigation Skills

The skills students from need to increase their odds of _succeeding, persisting, and **progressing**, in the industry.

Workplace navigation skills are often overlooked, but are often critical, especially for non-traditional student success.

Why Workplace Navigation Skills

make a difference in community college student success

information

with their

supervisor

Trust their supervisor

Can share difficult

Trust their

97%

Would provide a recommendation for intern their intern

Understand what

is expected of

them

Felt the tools positively impacted their relationship

Were interested in hosting another community college

Of community college supervisors who used this

Felt the tools increased

their confidence and/o

positively impacted their internship

61 part-time semester long CCSF interns (2020-24) 31 CCSF internship supervisors from 9 different organizations (2022-24)

Empowering Students to Support their Own Success

Workplace Navigation CheckList

Our goal is for all community college students to be equipped to:

- ☐ Utilize the interview to recognize a potential 'Bad Fit' or 'Toxic Work Environment'
- ☐ Define the workplace environment and circle of support they need to succeed
- ☐ Design interview questions to determine whether a workplace is in alignment with their goals, priorities and values

Workplace Transition

- ☐ Assess work styles and values (theirs, their supervisor's and their colleagues')
- ☐ Assess their supervisors' people manager abilities and identify where they may need to 'manage-up'
- Assess the functionality of their team and the organization
- ☐ Identify gaps in their understanding of their supervisor's expectations
- Proactively engage in strategies to clarify expectations, obtain actionable feedback, and promote actions that support their success
- ☐ Effectively engage in challenging conversations with their supervisor
- ☐ Build their professional circle of support

Workplace Progression

- ☐ Articulate their transferable competencies
- Develop a coherent story of their recent work experience and its role in the organization
- ☐ Utilize their recent work experience to identify workplace structures and practices that support and create barriers to their success in order to improve selection of future opportunities

checklist &



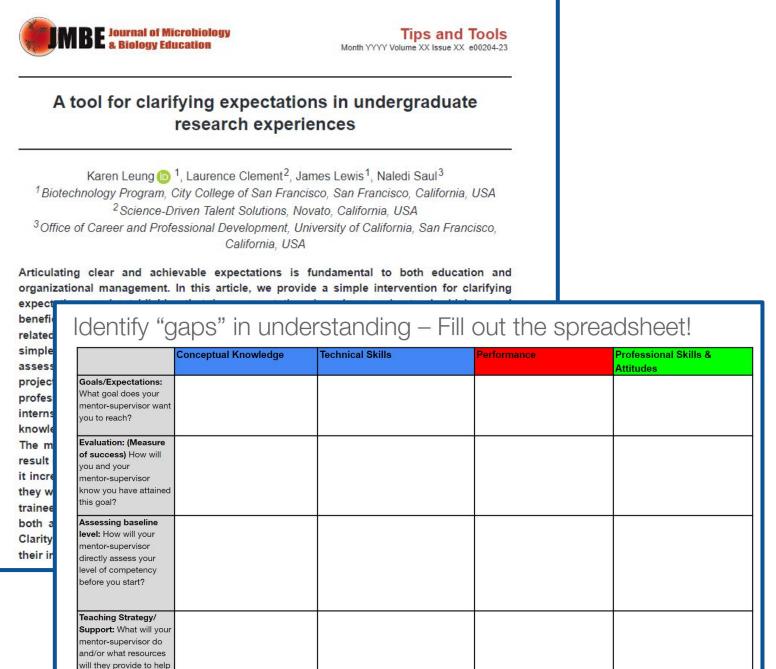
Empower students to **assess** workplace opportunities based on their goals, priorities and

Equip students to **identify and** navigate barriers in the workplace, improving their odds of uccess and retention.

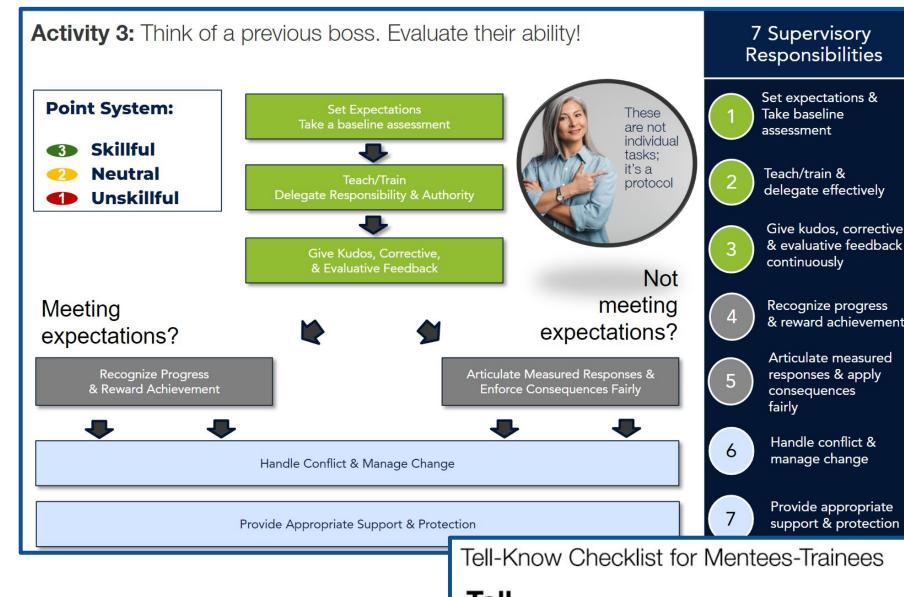
Approach workplace **challenges** as opportunities to apply navigation skills with support and community.

Empower students to take control of their career trajectory such that each work experience effectively builds on the next to ensure alignment with their individual goals, priorities and values.

Published Tools



Frameworks





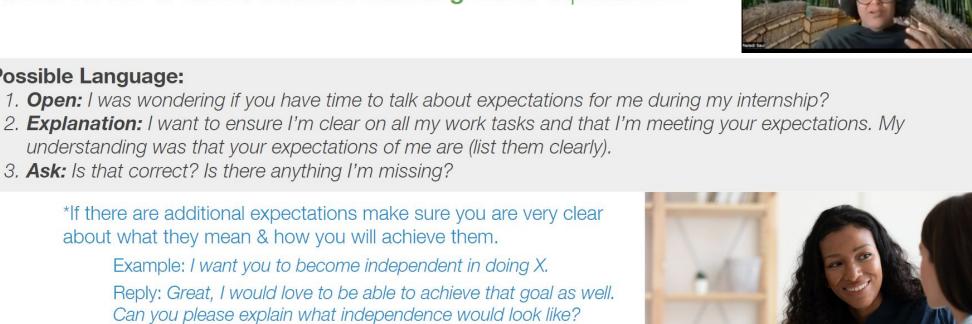


How will I know I am sufficiently independent performing X?

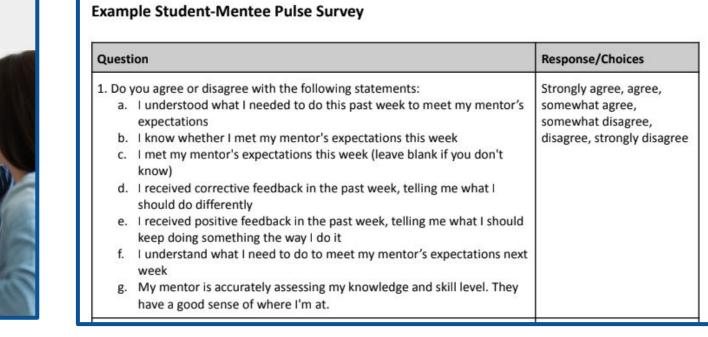
Close with Appreciation: Thank you so much for your feedbac

you plan to achieve it)

Contact us:



Assessment Tools



- → Try out our tools, training and resources
- → Partner with us to empower your students
- → Get support for your work-based learning program

Come check out one of our most effective & published tools: A Tool to Foster Transparency in Work-Based Learning - Tomorrow, 9-9:45

Who we've engaged

1,500+ Scientist from 70+ Companies & 40+ Academic Institutions trained in frameworks and language to effectively mentor-manage productive teams.

350+ Students, Alumni and Faculty from **30+** community colleges trained in frameworks and tools to effectively navigate the scientific workplace.

90 Community College interns with training & tools to support their work-based learning experiences

What people say about our approach



THIS TRAINING

IS NEEDED

PLAN TO USE THE TOOLS

THIS TRAINING IS NEEDED

WOULD LIKE TO SHARE IT WITH THEIR STUDENTS

153 student/alumni responses from 18 community colleges (45% reported as from a group historically excluded from the sciences), 18 faculty/staff responses from 9 community colleges

This is my second time attending this workshop. I learned a lot the first time, but it is only now, after being in an internship and going through interviews, that I see how true and accurate the information is in this presentation. I had many clues from the interview on how my internship would play out. It's amazing how much accurate information I can get from just the interview process alone. - Student

Amazing workshops, wish I had them 30 years ago! PLEASE make them accessible-the topics are broadly applicable. - Faculty/Staff Prior to this meeting, I had very little idea as to how to navigate a new lab, and how to learn the culture and customs of the lab. In addition, I am new to working in a science lab, in

general, so it can be awkward. Now, I have lots of tools, and it's great to have a feeling of normalcy in my current experience. - Student Fantastic workshop-every person who is going into a workplace whether science or not (and probably actually even family relationships) could benefit from this information. -

I will take the lessons on assessing myself, my supervisor, my colleagues, and the place where I work to heart when working in current and future workplaces. I especially hope to more strongly assess my personal motivations and my work styles in relation to those around me in order to better understand how I can strategically adapt these elements of my personality to a workplace setting, and collaborating with the people within it. - Student

Interested in our training or tools?

Check out our website: bit.ly/BILwebsite

Karen Leung karen.leung@mail.ccsf.edu James Lewis jlewis@ccsf.edu

