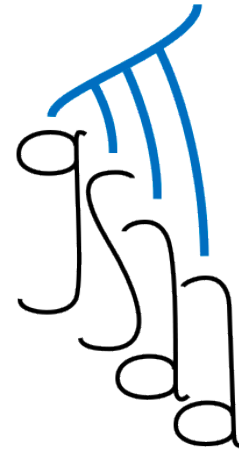


A Practical Networking Workshop

Hosted by



Presentation and handout created by

Cindy Wang and Shion An Lim

Dept. of Molecular and Cell Biology, UC Berkeley

Welcome!

Goal of this workshop is for you to take networking tips and advice and apply it to practice.

1. Presentation + Self-worksheet
2. Formal Networking Session
3. Peer Feedback and Reflection
4. Informal Networking & Mingling



Soul-Searching

- What do you do now?
- What do you want in the future?

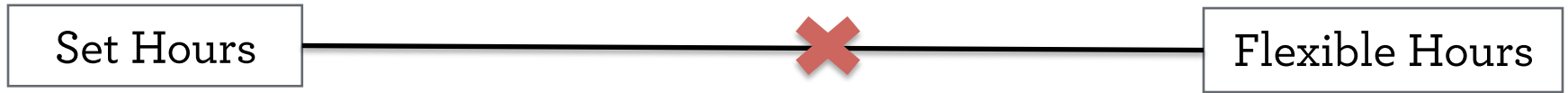
Content

Lifestyle

Environment



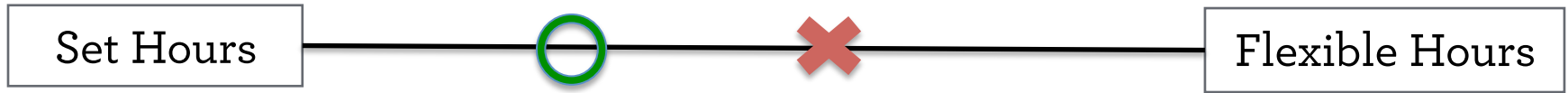
Soul-Searching



Where are you right now?



Soul-Searching



Where do you want to be?



Content

Research

Advocacy

Data

Education

Business

Other



The Elevator Pitch

- “So...what do you do?”

Who are you?

I’m Cindy, and I’m a grad student studying biochemistry at Berkeley.

What do you want?

I want to transition out of academia, so I’m looking for opportunities in industry research.

What do you do?

I make biosensors by engineering RNA to recognize and bind to certain small molecules so that we can detect them in cells.

Why do I care?

[Tailor your pitch to your audience – this will affect how much detail, how much jargon, how you speak, etc. Be engaging!]



The Elevator Pitch

- “So...what do you do?”

Who are you?

I'm Shion, and I am a graduate student at UC Berkeley, studying protein biophysics.

What do you want?

I am a 4th year graduate student, and I am starting to look into different career options after my PhD.

What do you do?

I study how mutations affect different properties of a protein- such as stability and activity- so that we can better understand and predict sequence-to-function relationships.

Why do I care?

[Tailor your pitch to your audience – this will affect how much detail, how much jargon, how you speak, etc. Be engaging!]



The Elevator Pitch

Written

vs.

Spoken

I engineer RNA to create biosensors that recognize and bind to small molecules so that we can detect them in cells.

I work with RNA and engineer it to create biosensors, so I take advantage of the fact that RNA can fold into a lot of different shapes, and then I engineer it to bind to a particular small molecule that we're interested in detecting, and then we can express it in live cells and follow where that small molecule is.



Before the Networking

- Pre-Networking Homework
 - Business Cards – easy to make and good way to stand out
 - LinkedIn Profiles – make yourself identifiable and recognizable
- Know what you want
 - Learn about the companies (Glassdoor.com)
 - Come with a list of questions
 - Personalize!



Sample Questions

- What do you do on a day-to-day basis?
- What type of people do you interact with?
- How did you get to where you are?
- How did you decide this was a field you wanted to pursue?
- Where do you see yourself in X years?
- What do you wish you had done in earlier in your PhD to prepare for a job?



During Networking- Formal

- Be polite
- Be authentic
- Be personable
- Don't say *sorry*, rather, say *thank you*
- Be generous – *what can you provide?*
- Be a good listener – nod, “mmhmm,” etc.
- It takes two
 - don't be deterred if it feels awkward, it might not be your fault!



During Networking- Informal

- Breaking into a crowd
 - Don't hover for too long.
 - Introduce yourself
 - Ask a question
- Speaking in a “group”
 - Try to keep everyone involved
 - Side conversations are ok!
- Breaking out of a crowd
 - Acknowledge your exit with a thanks.



After Networking

- Follow up within 24-36 hrs of the event
 - LinkedIn
 - Email
 - No contact method? Ask event organizers
- Content: What do I say?
 - What stage are you at right now?
 - What would be most helpful to you?



After Networking- an example

Shion An Lim <shion@berkeley.edu>

11/19/15 ☆



[REDACTED]

Hello! I had the pleasure of meeting you yesterday during the post-lunch mingling at the Research Open House. I'm currently a 4th year graduate student in Susan Marqusee's lab at UC Berkeley, and I am looking into summer internships opportunities in biotech.

We weren't able to discuss this in detail yesterday, so I wanted to follow up with you regarding internships at [REDACTED]. I wanted to learn more about what types of projects interns typically work on (particularly those with a biophysics/structural background) and how the application process is like. Would you be available to answer a few questions for me sometime?

Thank you so much,



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