# Bridging Science & Society

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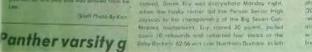






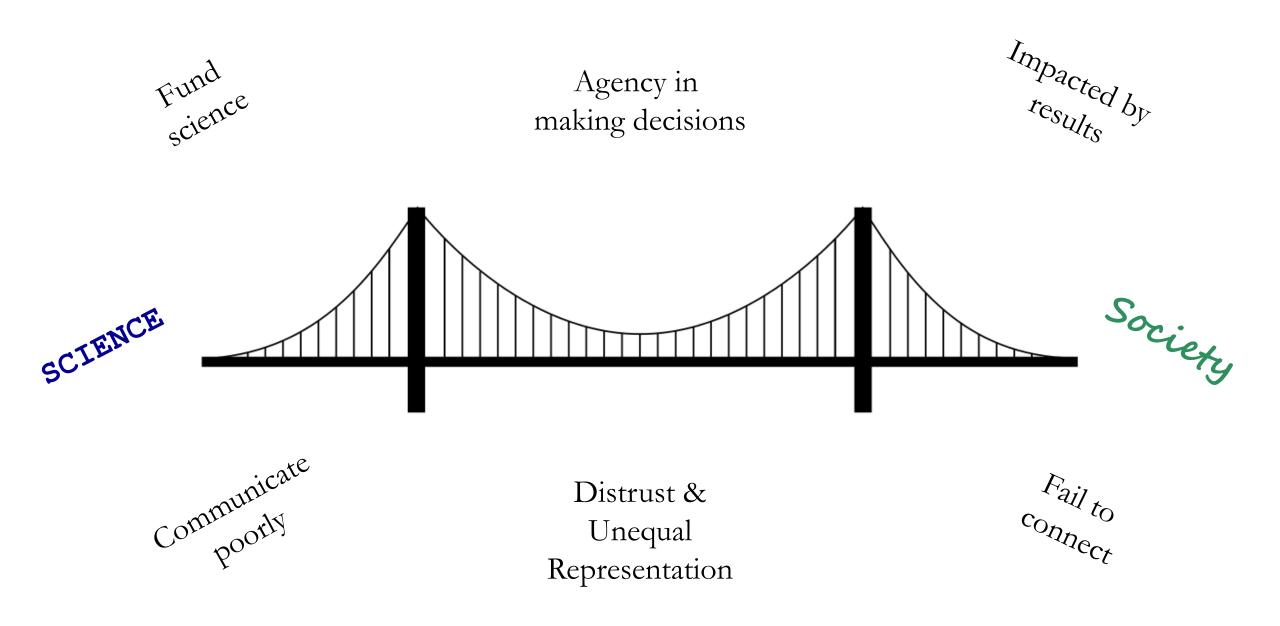
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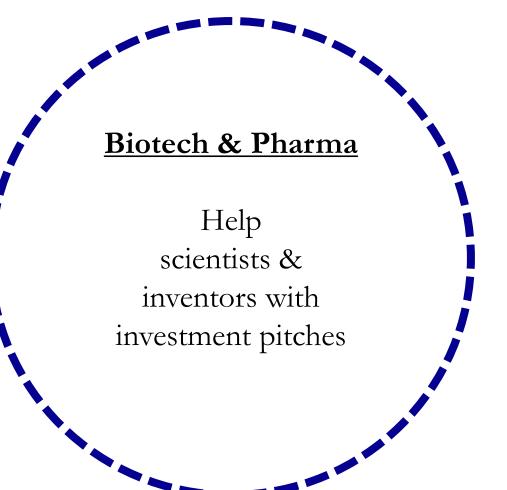


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So...what do I actually do?



# Biotech & Pharma Startups



#### So...what do I actually do?

Biotech & Pharma

Policy & the Public

Help scientists & inventors with investment pitches Find ways to share science Train scientists how Work with policymakers & public







The beauty of North Carolina's lakes and rivers is being threatened by a group of human-made chemicals, known as PFAS, including GenX.



To understand the extent of PFAS contamination across the state, the North Carolina General Assembly funded a statewide research study.



This study is a collaboration among universities to document the presence of PFAS and understand its impacts on the environment and our health.

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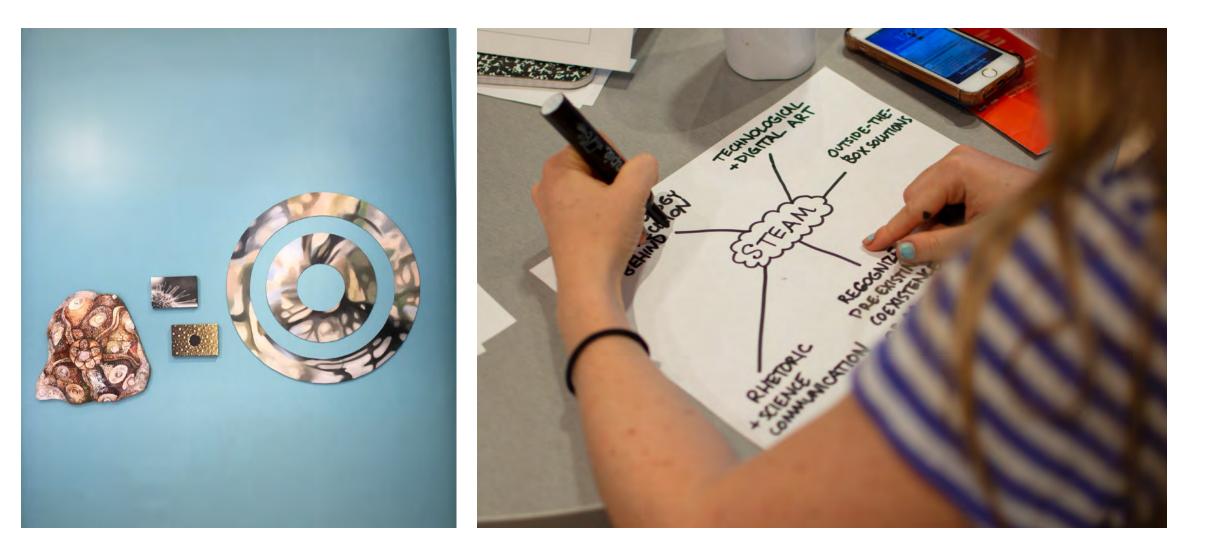
policymakers & public

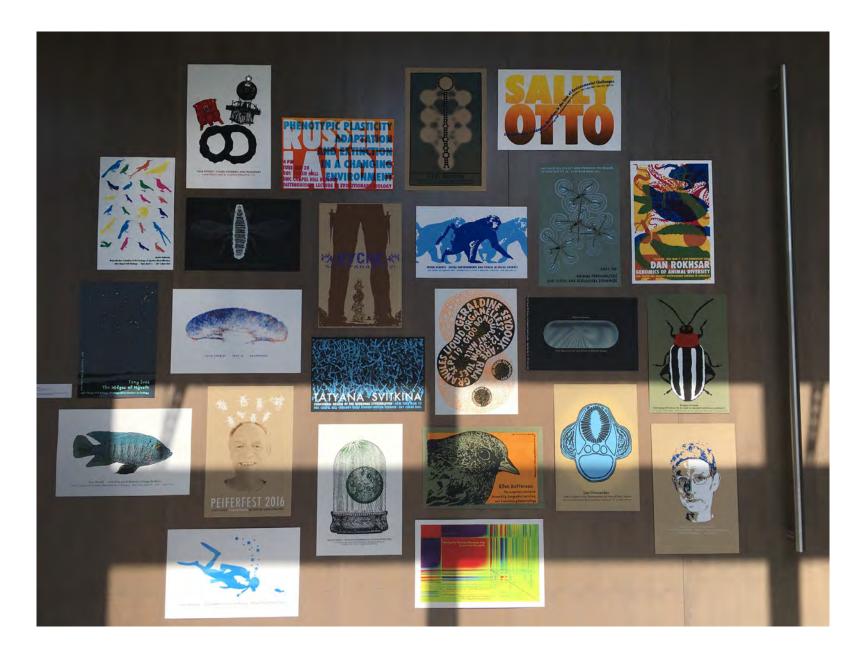
<u>Science + Arts +</u> <u>Humanities</u>

Teach classes Create projects Research barriers, goals, and effects

Perk: learn a lot! Meet cool people!

### Science & Arts & Humanities

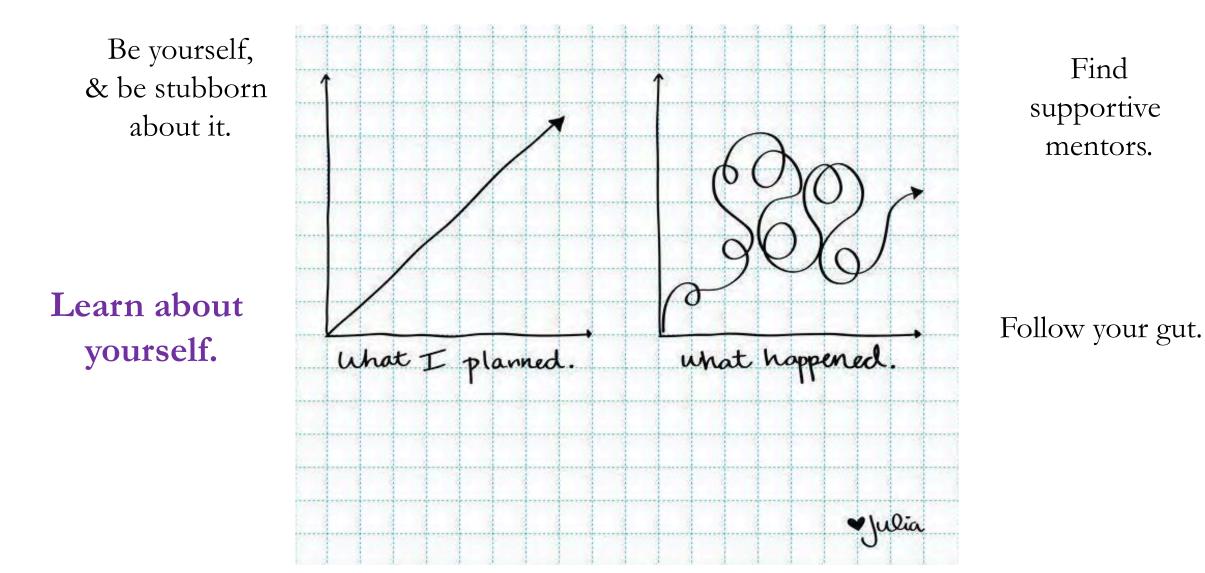




## What can you take from this?



# What's the path to get here?



## Thanks for listening! Questions?