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Why does food taste better when it is grilled or what molecular compounds make a great wine? Discover the delectable science of your favorite food and drink and don't forget to come back for a second helping.	Feeling burdened by all that molecular weight? Listen to experts expound on the amazing side of current hot science topics. Discover the chemistry of rockets, how viruses have affected human history, or the molecular breakdown of a hangover.	How do ideas make it from the lab to the real world? Discover the ins and outs of the chemical industry whether you are looking to start a business or desire a priceless industry-wide perspective.

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- Find a job
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- Write grant proposals
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http://acsoncampus.acs.org

## An individual development planning tool for you!





https://chemidp.acs.org

#### From ACS Industry Member Programs

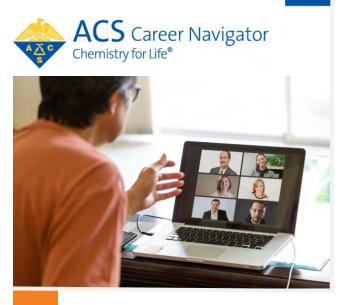
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What You Will Learn

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Co-produced with: ACS Division of Agricultural & Food Chemistry



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What You Will Learn



- Why failure in science plays a crucial role in continued progress
- How we can include failure in science education
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- How to put career change risk into perspective and take reasonable risks for positive change
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Co-produced with: ACS Career Navigator

What You Will Learn

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THIS ACS WEBINAR WILL BEGIN SHORTLY...





Maximizing your Digital Presence: LinkedIn Profiles for Chemists



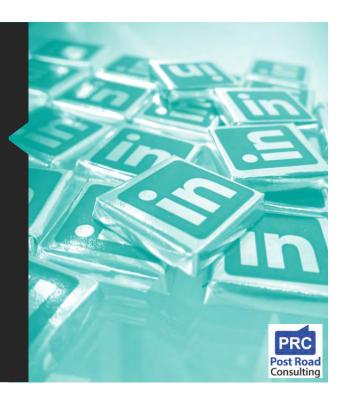


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Maximizing Your Digital Presence: LinkedIn Profile for Chemists

Sandra Long May 20, 2020



#### About Sandra Long



LinkedIn Personal Branding The Ultimate Guide

SANDRA LONG

- O Owner, Post Road Consulting LLC
- O Author of LinkedIn for Personal Branding: The Ultimate Guide
- O LinkedIn Consultant, Trainer, Speaker
- O TEDx Speaker



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\* 163 K Chemists

- \* 190 K including teachers
- \* 5,500 posted in last 30 days
- \* 1,500 changed jobs in last 90 days

#### **Global Members**



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#### Audience Challenge Question-

ANSWER THE QUESTION ON BLUE SCREEN IN ONE MOMENT

#### What is your experience level with LinkedIn?

- I have not signed up yet, but I want to find out more
- Beginner or new user
- Intermediate
- Advanced
- I am a LinkedIn Consultant



\* If your answer differs greatly from the choices above tell us in the chat!



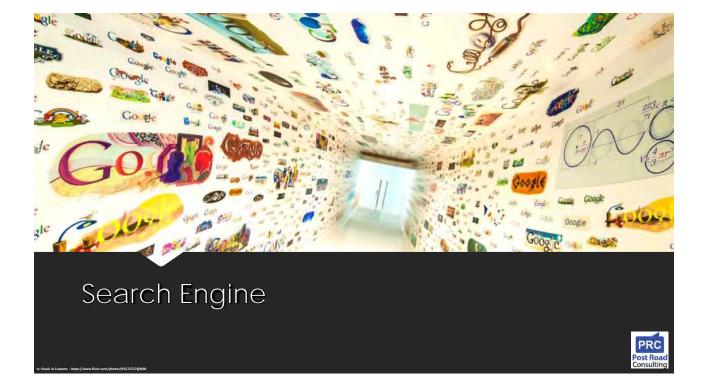


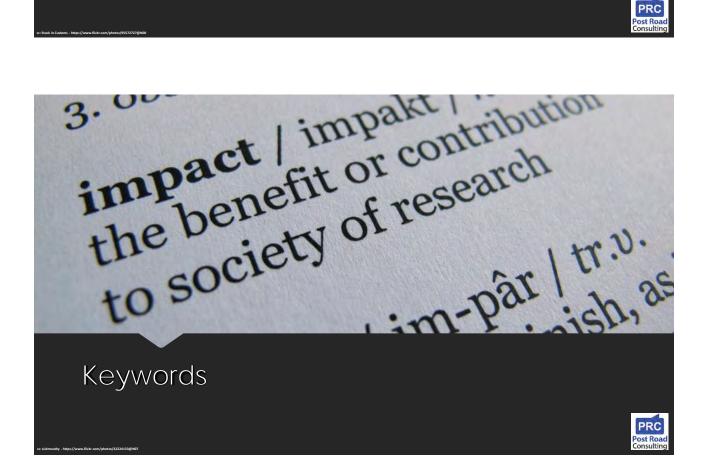
#### Your Brand:

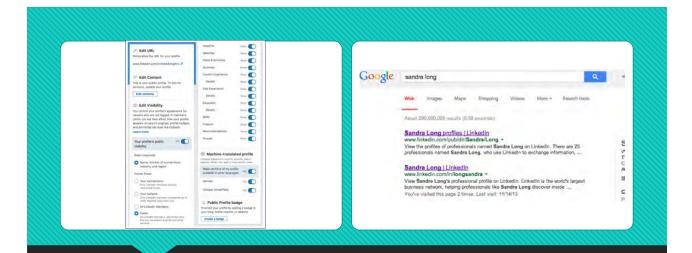
- Experience Specific
- Personalized and Personality
- Company or University Brand





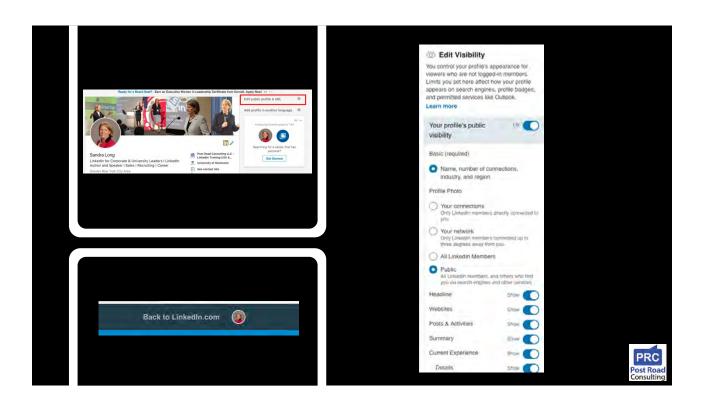


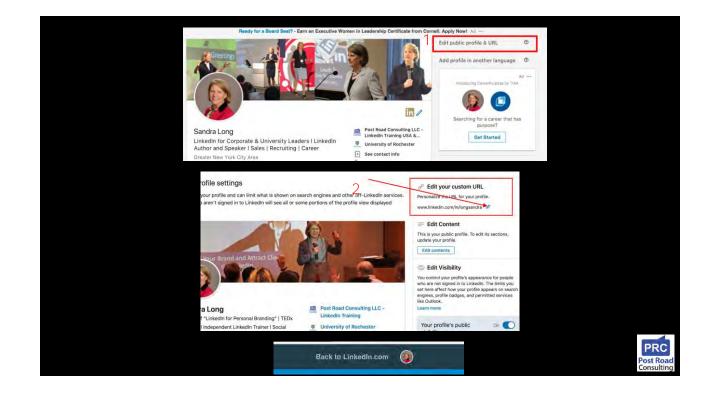


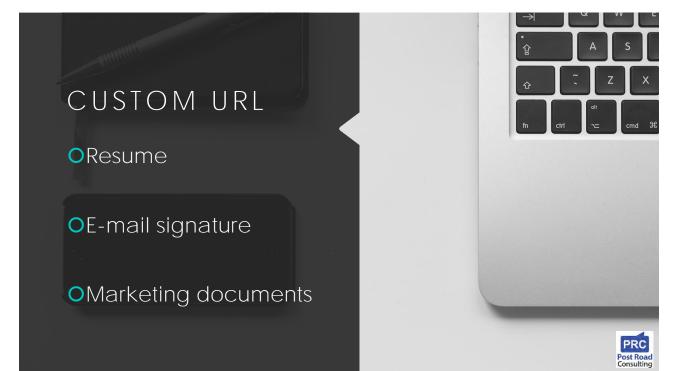


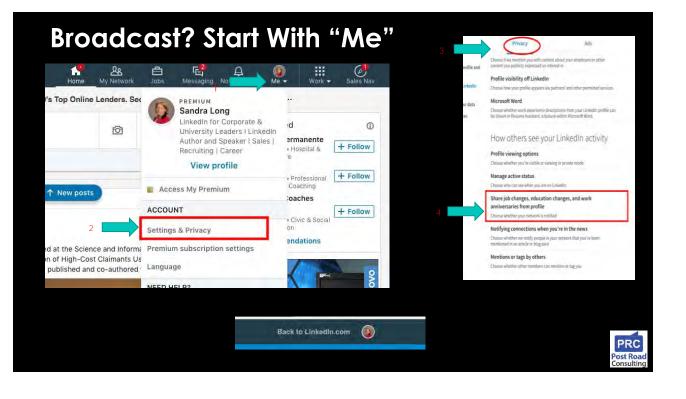
## BE FOUND ON GOOGLE - EXAMPLE

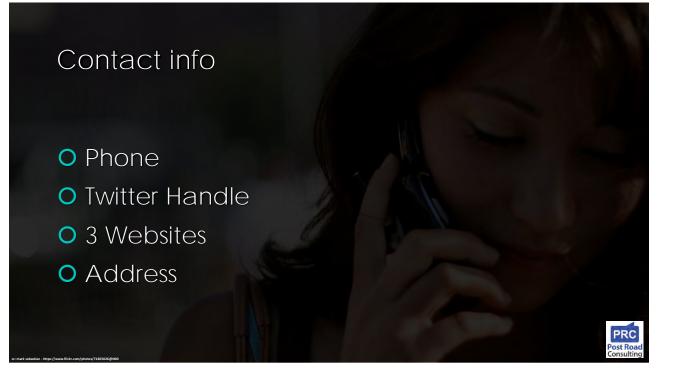


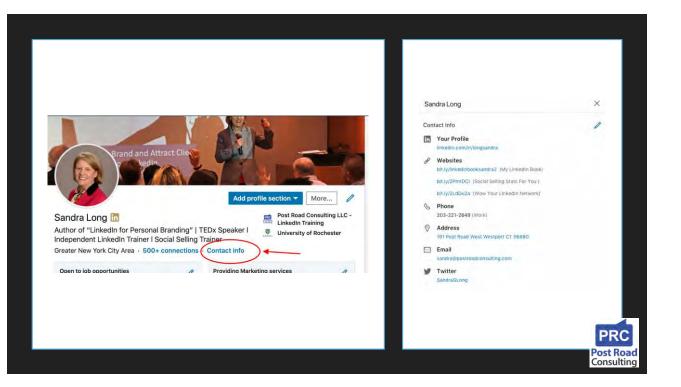








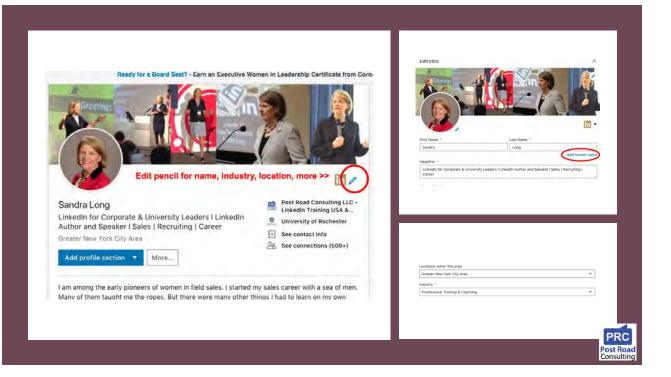


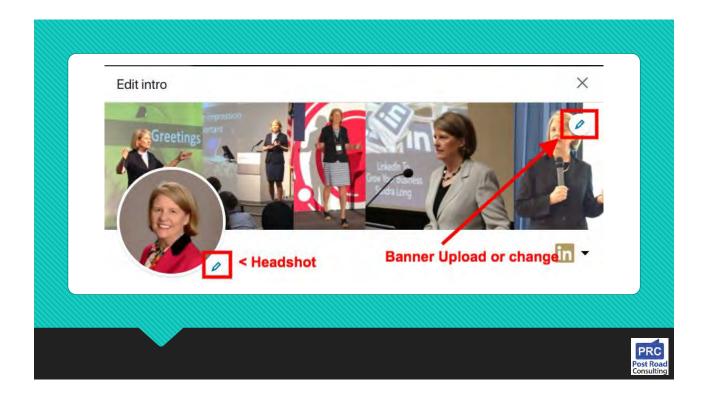


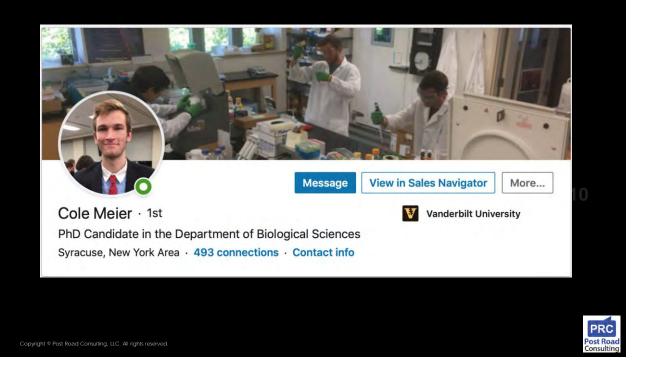
## Be Found and First Impressions

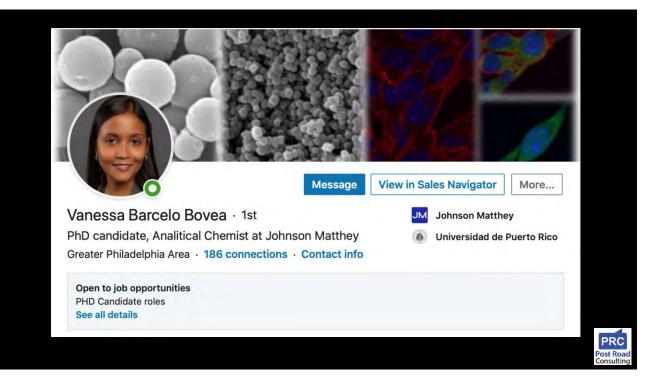
- O Name
- O City and industry
- Headline
- O Photo and Banner

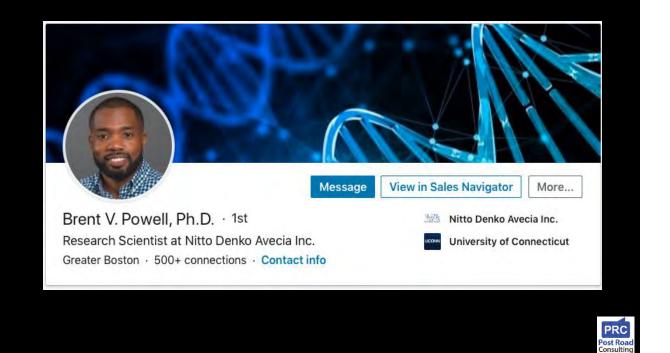
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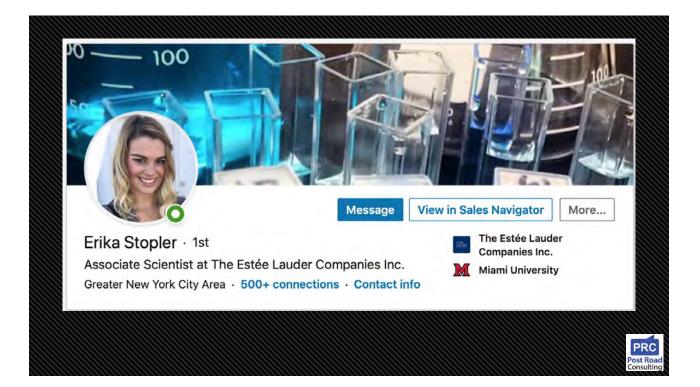




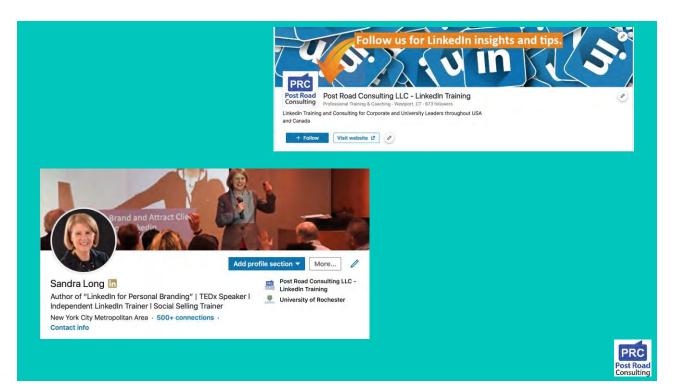








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#### Audience Challenge Question-

ANSWER THE QUESTION ON BLUE SCREEN IN ONE MOMENT

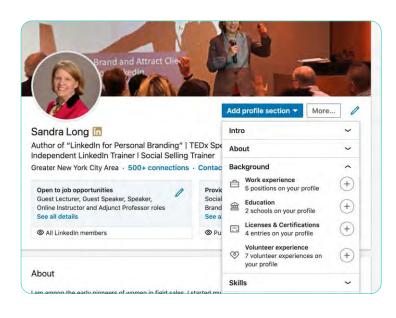
#### I need to do the following on LinkedIn:

(Select all that apply)

- Get a better headshot
- Upload a background banner
- Change or adjust my name field
- Change or adjust my city and/or industry
- None of the above



\* If your answer differs greatly from the choices above tell us in the chat!



## BACKGROUND SECTIONS

Licenses

and

Certifications

Add licenses & certifications			×
Name +			
Ex: Clsco Certified Network Associate Secur	ity (CC	NĀ)	
Issuing Organization *			
Ex: Cisco			
This credential does not expire		Expiration Date	
Month		Month	۲
Year	•	Year	
Credential ID			
Credential URL			
1			
/e no longer share changes to licenses & certil	fication	s with your network. Learn wh	at's shared
		Save and	add another Save
		Jave and	add another Save



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## Cole Meier

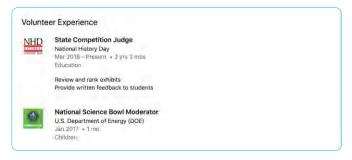


icense	es & Certifications
UPSTATI	Biomedical research with human subjects and handling of human samples State University of New York Upstate Medical University Issued Jun 2016 - Expired Jun 2017
UPSTATE	Laboratory safety for BSL 2 research State University of New York Upstate Medical University Issued Jun 2016 - Expired Jun 2017
UISTATE	Responsible Conduct of Research State University of New York Upstate Medical University Issued Jun 2016 - Expired Jun 2017
UPSTATI	Training on bloodborne pathogen State University of New York Upstate Medical University Issued Jun 2016 - Expired Jun 2017



## Brent Powell







#### Education

- O School
- O Location
- O Date
- O Degree
- O Major
- O Activities
- Grade or GPA?





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#### Brent Powell

#### Education



#### University of Connecticut

Doctor of Philosophy - Ph.D, Biological Organic Chemistry 2014 - 2019



#### Morgan State University Bachelor of Science - BS, Chemistry, Magna Cum Laude 2010 – 2014

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## Work Experience

Current and past
Use Keywords
Add Your Title
Add Company name, city, dates
Logo - by association

### Brent Powell





University of Connecticut 5 yrs 2 mos

Graduate Researcher Nov 2014 - Dec 2019 - 5 yrs 2 mos

Storrs, Connecticut
Executed multi step synthesis of modified nucleosides and phosphoramidites

- Performed oligonucleotide synthesis of site-specifically modified oligomers
- Developed HPLC and LC-MS methods to purify modified and unmodified oligomers
- Design and constructed recombinant DNA vectors and viral genomes containing ... see more

Graduate Teaching Assistant Nov 2014 - Dec 2018 - 4 yrs 2 mos

Instruct and supervised students in Organic Chemistry Laboratory

- Read and evaluate lab reports.
- Provide office hours for one-on-one discussion with students



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## Alyssa Blake



#### Experience

Graduate Research and Teaching Assistant Georgia Institute of Technology Aug 2013 – Present 6 yrs 9 mos

Graduate Research Advisor: Prof. Paul Russo

Silice polypeptide composite particles consisting of an inorganic silica core and an organic polypeptide shell can be used as model systems for studying biological and physical particle interactions. The polypeptide conformational transitions can be used to study the dynamics of vesicles and virus like particles to better understand how proteins undergo their transitions. Jamming studies of the polypeptide composite particles can be conducted to determine how responsive polymers effect the jamming phase transition

Teaching Assistant Lab Coordinator: Dr. Christy O'Mahony

Chem 3211: Analytical Chemistry Lab (2014-present) -instruct undergraduate students during lab experiments -answer questions about lab reports and concepts taught in the lab -grade lab reports -grade lecture exams -help with rewriting/fixing protocols -help fix instruments when they malfunction

Chem 2380: Synthesis Lab (Summer 2017) -instruct undergraduate students during organic synthesis lab experiments -answer questions about reaction mechanisms and lab procedures -grade lab reports -grade lecture exams

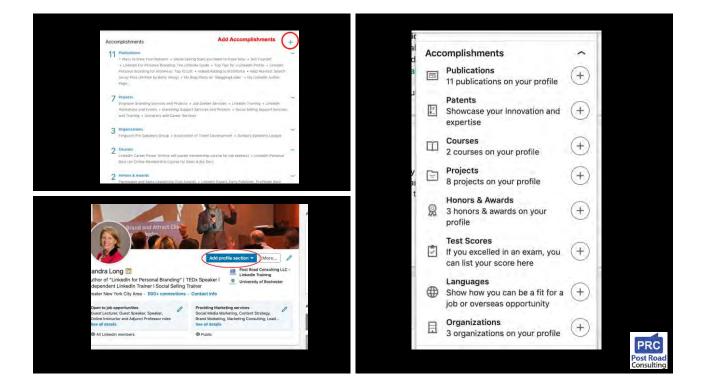




## Accomplishments

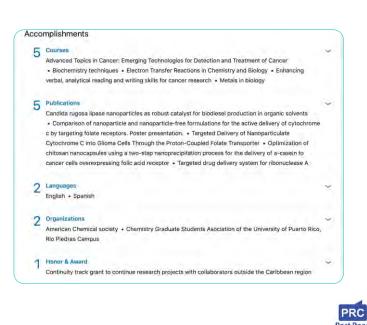
 Publications, Awards, Projects, Patents, Organizations, Courses, Languages





## Vanessa Barcelo Bovea





#### **Audience Challenge Question**

ANSWER THE QUESTION ON BLUE SCREEN IN ONE MOMENT

## I wish to add or enhance these accomplishments or special sections on my LinkedIn profile:

(Select all that apply)

- Publications
- Languages
- Certifications and Licenses
- Organizations
- Awards



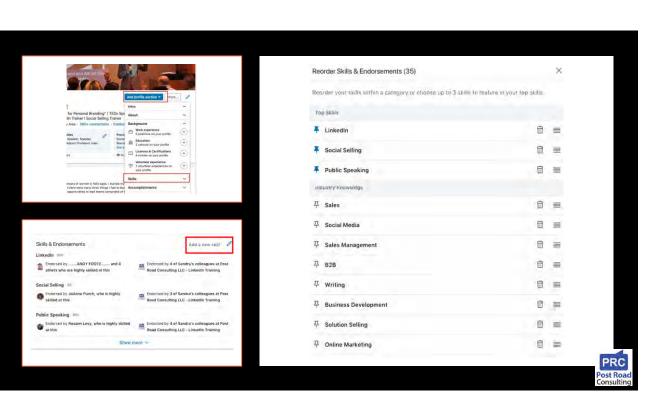
\* If your answer differs greatly from the choices above tell us in the chat!

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# Prioritize! Add, Delete, Move

S	ki	Ι	S



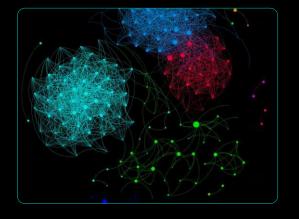


tills & Endorsements	
Research 9	
Endorsed by David Hanna, who is highly skilled at this	Endorsed by 6 of Alyssa's colleagues at Georgia Institute of Technology
+) Chemistry 6	
Endorsed by 4 of Alyssa's colleagues at Geo	rgia Institute of Technology
+ Public Speaking 6	
Endorsed by 2 of Alyssa's colleagues at Geo	rgia Institute of Technology
Show n	nore ~



## About Essay

- O An introduction
- O Professional and well-written
- O Written in the 1<sup>st</sup> person POV
- O Personal
- O Unique value
- O Enthusiasm or story.... vs boastful



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#### About

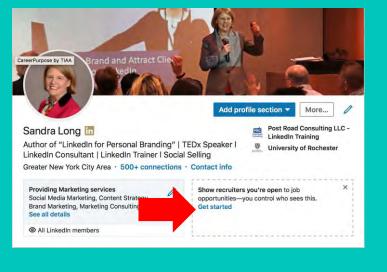
Combining my passion for cosmetics and chemistry as an Associate Scientist at Estée Lauder.

I am a recent graduate of my master's degree program at Miami University for Chemistry with a focus in Polymer and Materials Science.

When I was a young girl, I loved crafting recyclable materials together to make items for my family and friends that they could use in their everyday lives. It was through that love of creativity, sustainability, and innovation, that I wanted to be the chemist behind important practical products for people to use and enjoy today.



#### Job Seeker - New feature before activation



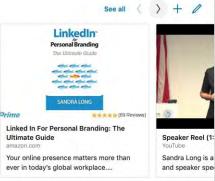
### Job Seeker – New feature - activated





## New **"Featured"** Content







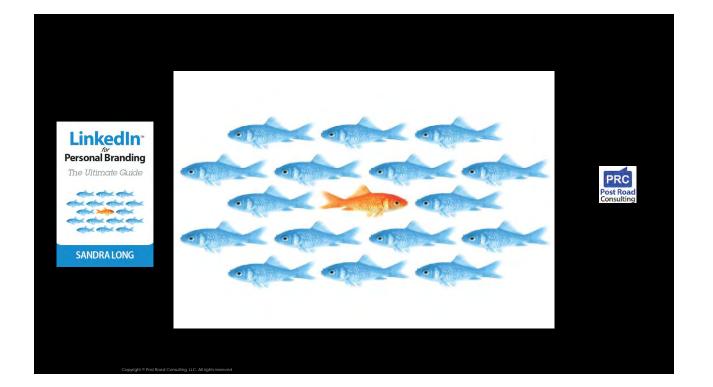




## Appearance

- White Space
- O Bullets
- O Emojis
- O Capital letters for headings







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THANK YOU, ACS!

**SANDRA LONG** 

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Friday, May 22, 2020 at 2-3pm ET Speaker: Christopher Hendon, University of Oregon Moderator: Brian Guthrie, Cargill

gister for Free!

What You Will Learn

- How water chemistry impacts the perceivable flavors in a cup of coffee
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- How to systematically improve coffee production (focusing on espresso, but applicable to all brew methods), while reducing wasted coffee mass

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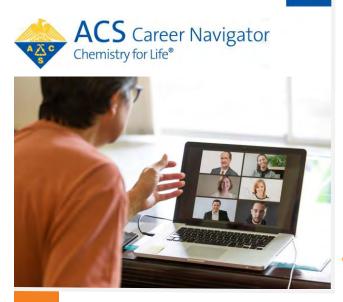
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#### Join Sandra for LinkedIn Part 2! In a few weeks...





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