

# **ENGINEERING 23**

# Finding an Industry Internship Seminar

William Herrera, M.Ed.

Director of Undergraduate Internship Program

October 26, 2021

Week 5: Content Slides



# Marketing Your Brand: Establishing Handshake and LinkedIn Profiles

# Week 5 Agenda

### **Content Videos**

- 1. Build Your Handshake Branding (15 min)
- 2. Optimize Use of Handshake (10 min)

### **Class Activities**

- 1. Week 4 HW: Peer Review Tailored Cover Letters
- 2. Score a Sample LinkedIn Profile
- 3. Preview Week 5 HW Assignments



# Build Your Brand Via LinkedIn

# **RECAP: How Can LinkedIn Help You?**

- Build your network of people to keep in touch with, and who can help you
- Find a mentor to learn from and who will share useful information
- Research career paths, evaluate your options, and apply for jobs
- Create and showcase your online "personal brand"
- "Market" yourself as an "ideal" candidate

YOUR LINKEDIN IS YOUR ONLINE CV!!!

**KNOW YOUR IKAGAI.....ALIGN TO AUDIENCE!!!** 

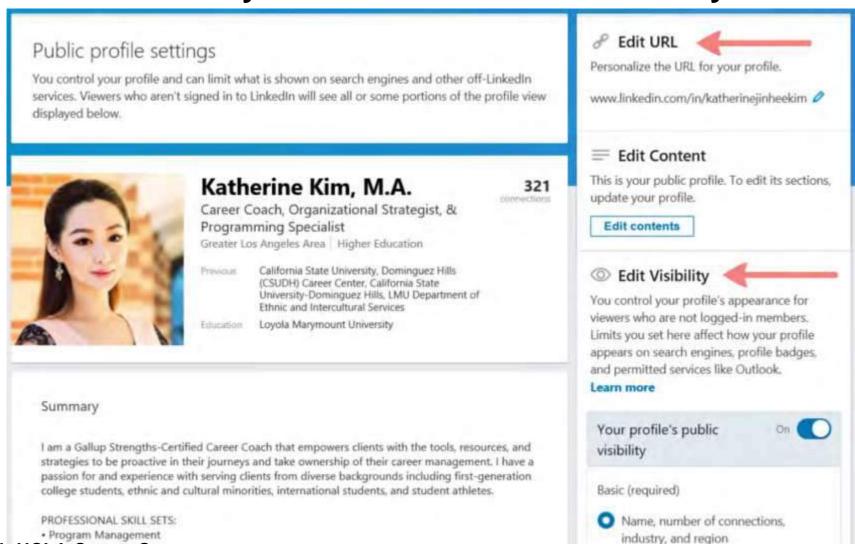
# **Building a Great Profile**

- 1. Make Your Profile Public
- 1. Profile Headline
- 1. Profile Summary
- 1. LEVEL 1: Identify Influencers
- 1. LEVEL 2: Build Your Network
- 1. LEVEL 3: Pour Gasoline on Your Job Search
- 1. Online Resources



# **Make Your Profile Public**

### **Edit your URL and Profile's Visibility**



Engineer Change.

Adopted: UCLA Career Center

# **Profile Headline**

- Use your headline to promote your brand
  - Your unique core message, and/or your most enticing area of expertise
- Use keywords relevant to the industry/position you want

### **Bella Bruin**

**3D Animator | Environment Artist | Digital Artist** 

### **Tristan Bruin**

Social Media Guru | Retail Marketing Specialist | Strategic Media Planner

### **Sally Bruin**

Wordsmith with proven ability to translate business objectives into communications strategies and tactics

# **Profile Summary**

- Concisely summarize your experience, qualifications, and goals
- Write in the first-person, and use a narrative flow
- Describe what motivates you, and what makes you unique
- Use keywords and phrases that recruiters search for

**Product Management** 

**UV/UX Design** 

**Graphic Design** 

**Data Analysis** 

Ever since I was young, I've had a passion for words. As I grew older, I traded my diaries for a degree in Creative Writing, and have completed multiple internships in Content marketing and Copywriting. I believe in the power of words, whether that means producing content for a company or flexing my muscles in personal creative endeavors. No matter what, I keep my passion for storytelling and writing front and center

**Engineer Change.** 

**Adopted: UCLA Career Center** 

# **LEVEL 1: Identify Influencers**

- Populate your news feed with relevant content by FOLLOWING
- Target Recruiters in the industry of your interest, or those in your functional area
- Recruiters post tips and resources that will increase your chances of getting hired
- Curate and share content to increase your visibility



# **LEVEL 2: Build Your Network**

- Connect with Alumni to expand your network
- Tailor your alumni search using the filters or using keyword search
- Observe their professional and academic history
- Include a NOTE when sending a connection request
  - "Hi my name is Kathy. We are both fellow Bruins, and I found your profile inspiring! I'd love to connect, and learn more about what you do."
  - Don't ask for anything. Don't make it about you!
- When they accept your connection, you can message them directly

# **LEVEL 2: Build Your Network**

### At First: Build and foster the relationship

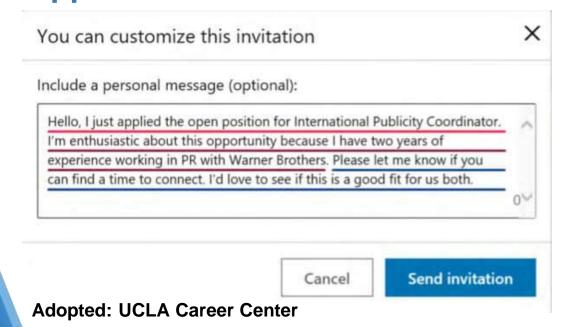
- Ask for an informational interview with purpose of learning about them and their pathway
- Share your work, aspirations, and goals
- Get connected to their network

### Over Time: Leverage relationship

- Ask for feedback on your resume, CL, LinkedIn profile, etc.
- Ask for reference or recommendation

# **LEVEL 3: Applying to Positions**

- Applying to jobs is a slow burn it takes weeks to apply and hear back
- Utilize the JOB BOARD to look for opportunities recruiters can see everyone who has viewed their posting
- Edit your "Career Interests" to increase your chances of getting noticed
- After you apply for a job, message the recruiter to let them know you've applied



Right away, the recruiter knows you are serious, and have already applied.

You are establishing that you possess the relevant skill sets and qualifications they are looking for.

"Fit for us both" is recruiter language – it implied that you know what you are looking for, and you're not desperate. It gives you power in this dynamic

# **LEVEL 3: Applying to Positions**

Next Level: Getting from black hole to top of the resume pile

- Ask for a referral to a hiring manager
- Schedule an informational interview with purpose of becoming a top candidate
- Ask for an introduction to company leaders

# **Online Resources**

- Online learning platform that offers courses in business, software, technology, and creative skills
- Utilize Learning Paths to earn Certificates that you can share to your LinkedIn Profile





# Translating LinkedIn Components to Handshake

# What is Handshake?

### LOG IN USING MYUCLA ACCOUNT

UCLA SPECIFIC JOB POSTING SITE

POSITIONS POSTED BY UCLA ALUMNI IN THE INDUSTRY

 RECRUITERS ON HANDSHAKE ARE SPECIFICALLY LOOKING FOR UCLA BRUINS

# How Can Handshake Help You?

- Create and showcase your online "personal brand"
- Search for full-time jobs and internships (domestic & abroad)
- Create personalized search functions and email notifications
- Easy access to on-campus events (e.g. HIRE UCLA)
- Directly interact with recruiters via Handshake messaging
- Access compiled UCLA Career Center resources

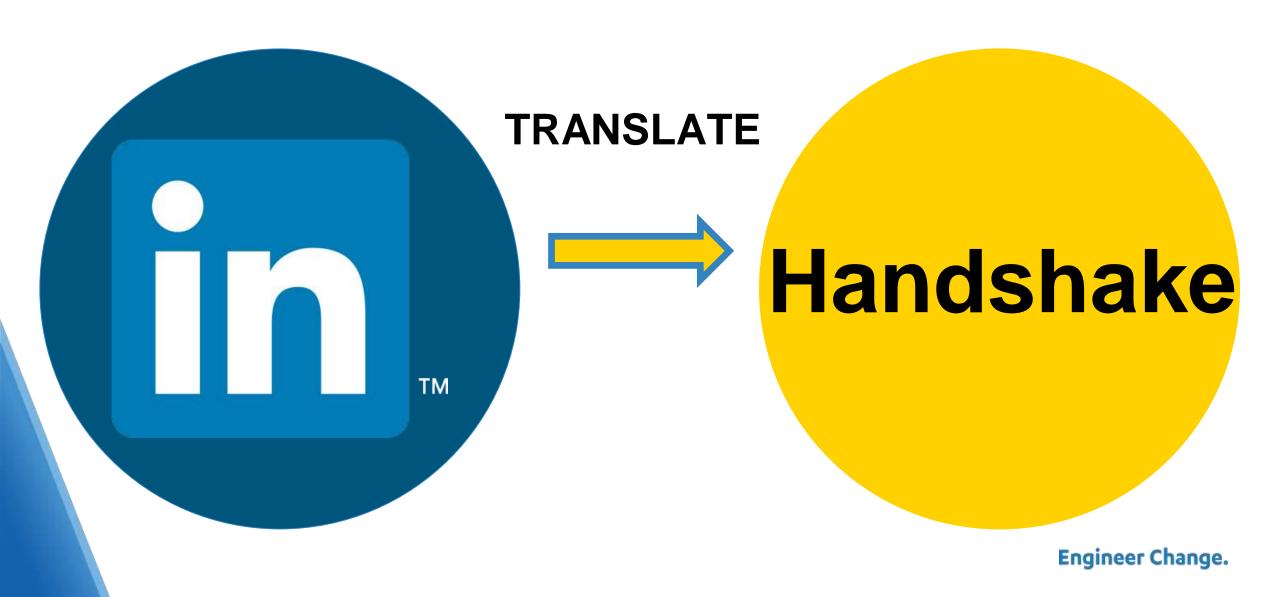
# HANDSHAKE CAN MATCH YOUR JOB SEARCH!!!

# **Setting Up Filters in Handshake**

Setting up a Handshake filter will mean you get emails regarding new job postings that match your filter criteria! https://youtu.be/GiPvUgWsRlo



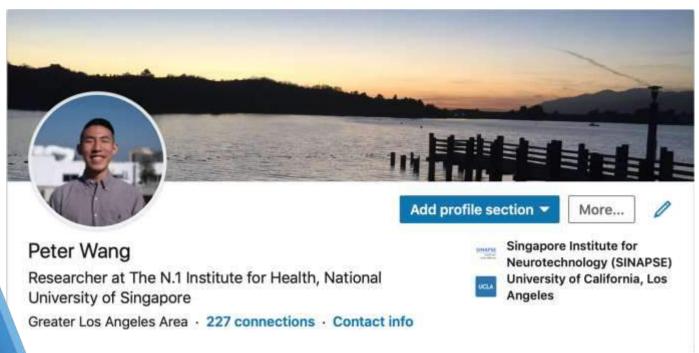
# How to Engineer Your Handshake Profile?



# **Personal Info**

TRANSLATE your personal info from LinkedIn to Handshake

### LinkedIn



### **Handshake**



# **Personal Branding**

### TRANSLATE your Personal Branding from LinkedIn to Handshake

### LinkedIn

About



An inspiring, multidisciplinary engineer who applies engineering and medicine to save lives.

### **Handshake**

### My Journey

What are you passionate about? What are you looking for on Handshake? What are your experiences or skills?

Type your introduction...

# **Education**

### TRANSLATE your Education from LinkedIn to Handshake

### LinkedIn

### Education





### University of California, Los Angeles

Bachelor of Science (B.S.), Chemical and Biomolecular Engineering

2016 - 2020



### Education



University of California, Los Angeles primary education

Bachelors, ENGINEERING AND APPLIED SCIENCE

Sep 2016 - Jun 2020

Major in Chemical Engineering

Cumulative GPA: 3.2

# **Experience**

### TRANSLATE your experience from LinkedIn to Handshake

### LinkedIn

### Experience



### Researcher

Singapore Institute for Neurotechnology (SINAPSE)

Jun 2019 - Present - 4 mos Singapore

- Now Known as: The N.1 Institute for Health (N.1)
- Develop Develop and implement CURATE.Al into the clinics in Singapore.
- Broadly implement CURATE.Al with various multi-site clinical studies.
- Advisor: Dr. Dean Ho (Director of N.1)



### Researcher

UCLA Department of Bioengineering

Sep 2016 - Jun 2019 - 2 yrs 10 mos Greater Los Angeles Area

- Developing CURATE.AI, an AI-driven platform that optimizes combination therapy in oncology.
- · Optimizing drug combinations in various disease indications, such as Tuberculosis and Cancer.
- Advisor: Dr. Chih-Ming Ho (Former Vice Chancellor for Research) and Dr. Dean Ho

### Handshake

### Work & Volunteer Experience



### Singapore Institute for Neurotechnology



Research Intern

Aug 2018 - Present (1 year, 2 months) | Singapore

Applying CURATE.AI, an AI platform that optimizes combination therapy in oncology, to multiple clinical trials in Singapore, Taiwan, and mainland China. This past spring, our team successfully used CURATE.Al to manage a metastaic prostate cancer patient, who lives a normal and active lifestyle.

- Modulating BET Bromodomain Inhibitor ZEN-3694 and Enzalutamide Combination Dosing in a Metastatic Prostate Cancer Patient Using CURATE.AI, an Artificial Intelligence Platform -- Advanced Therapeutics (Cover Article; Two Features on DailyMail)
- SLAS Tony B. Scholar 2019
- Advisor: Dr. Dean Ho (Director of SINAPSE)



### UCLA Business of Science Center

**Program Coordinator** 

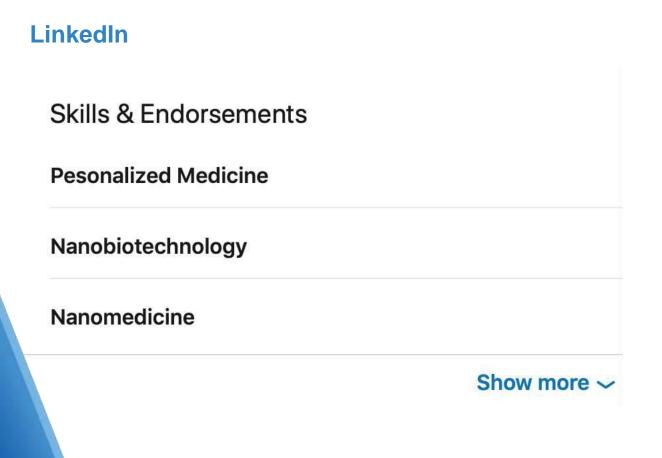
Oct 2018 - Present (1 year) | Los Angeles, CA

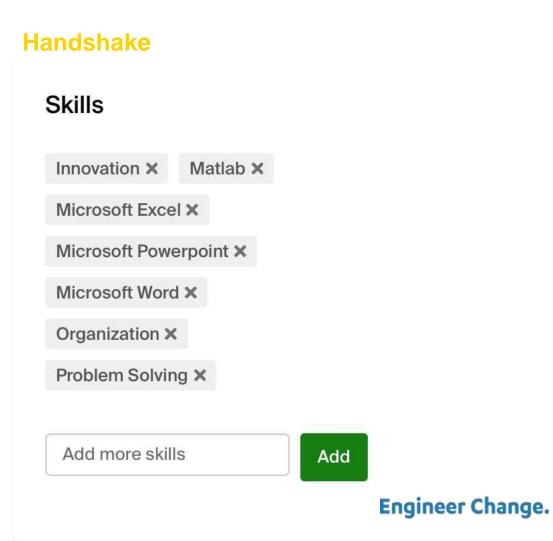
Participate in encouraging innovation and entrepreneurship at UCLA in order to bring academic discoveries to the public domain. Manage programs offered by BSC, such as Venture Teams and MedTech Innovation courses.



# Skills

### TRANSLATE your skills from LinkedIn to Handshake





# **Summary**

 TRANSLATE all your information from LinkedIn profile to your newly made Handshake Profile

 You can add PROJECTS, DOCUMENTS (e.g. Resume, C.V., etc.), and other relevant sections to your LinkedIn and Handshake profiles

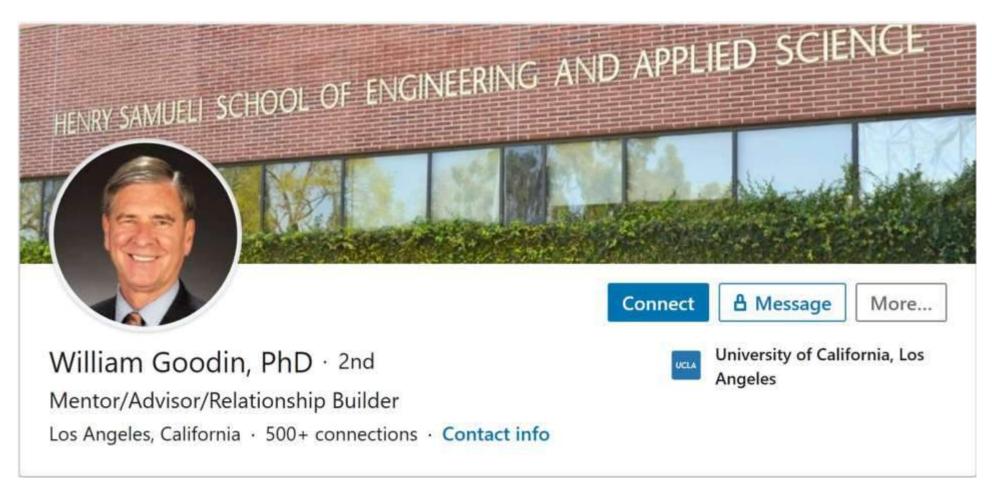


# Sample LinkedIn Profile 1



# **Personal Info**

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# **Personal Branding**

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### About

Dr Goodin has more than 35 years of experience in alumni and corporate networking and partnerships, mentorship, leadership, marketing, customer service, and team building. He currently helps alumni and corporate partners stay connected and involved with UCLA Engineering, and helps current engineering students connect with alumni and corporate partners. He also serves as a volunteer advisor and mentor to numerous engineering student groups and individual engineering students and alumni.

In his volunteer role as a student group advisor, he has guided many engineering students with career decisions; and invited many engineering alumni back to UCLA Engineering as mentors, advisors, panelists, and speakers. He currently invites alumni to speak about their careers as guest lecturers to first-year engineering students in MAE 1 and ECE 1.

He is a Senior Member of the Association for Computing Machinery (ACM), a Senior Member of the Society of Women Engineers (SWE), member of Upsilon Pi Epsilon (UPE), the computer science honor society, Eta Kappa Nu (HKN), the electrical and computer engineering honor society, and Tau Beta Pi (TBP), the engineering honor society (chief advisor of the UCLA chapter). He also serves on the Governing Board of the UCLA Engineering Alumni Association (Past President), the Electrical Engineering Department Alumni Advisory Board, as Chair of the Mechanical and Aerospace Engineering Department Alumni Advisory Board, and as Chair of the Computer Science Department Alumni Advisory Board.

Dr Goodin has received the Rodney D. Chipp Memorial Award from SWE for steadfast support of advancing women in engineering and for actively encouraging participation of women in programs that foster technical leadership skills; the McDonald Mentoring Award from TBP for his outstanding mentoring and advising of students and alumni; and the EAA Service Award from UCLA Engineering for his active role in connecting alumni and students with the School.

# **Education**

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### Education



### University of California, Los Angeles

Master of Engineering (MEng), Engineering Management 1980 – 1982

Studied business processes, technology management, and group processes, culminating in a group project/thesis.



### University of California, Los Angeles

Doctor of Philosophy (PhD), Fluid Dynamics

1971 - 1975

PhD in Computational Fluid Dynamics with applications in numerical simulation of transport and diffusion of atmospheric pollution. Minor Fields were Heat and Mass Transfer, Mesoscale Meteorology, and Computational Methods.



### University of California, Los Angeles

MS in Computer Science, Computer applications of partial differential equations 1969 – 1971



### San Jose State University

BA, Mathematics

1965 - 1969

Studied applied mathematics with an emphasis on numerical analysis.

# **Experience**

### /10

### Experience



### Industry Relations Coordinator

UCLA Electrical and Computer Engineering Department Aug 2015 – Oct 2017 - 2 yrs 3 mos Greater Los Angeles Area

Brought electrical engineering alumni, students, and industry partners together for mutual benefit. Built and nurtured relationships between the UCLA Electrical and Computer Engineering Department, other UCLA engineering departments, and industry, through identification of industry needs, and creation of associations and alliances. Provided opportunities for alumni to stay connected with the ECE Department through mentoring students, supporting student projects, providing lectures and workshops, and helping with events, such as Idea Hacks and Open House, Identified internship and career opportunities for UCLA engineering students, and supported engineering student organizations through funding and industry contacts. Provided in... See more



### Associate Director of Alumni Relations

UCLA Henry Samueli School of Engineering and Applied Science Nov 2011 – Jan 2014 - 2 yrs 3 mos Greater Los Angeles Area

Built and maintained relationships with alumni to increase their participation and involvement within the School. This included organizing networking events on campus and at company locations, technical forums and research reviews, student support and mentoring opportunities, company infosessions for hiring students, and sports and social events. Recognized alu... See more



### Director, Short Course and Technical Management Programs

UCLA Extension

Nov 1983 - Nov 2011 - 28 yrs 1 mo

Greater Los Angeles Area

Was responsible for the development, marketing, and quality assurance of approximately 150 stateof-the-art, one-week short courses in computer and information systems, engineering, and technical management. These courses attract participants from across the US and abroad. Responsibilities also included the one-week Technical Management Program, which is h... See more



### Senior Environmental Engineer

Dames & Moore (Now AECOM)

Jul 1978 - Jul 1982 - 4 yrs 1 mo

Greater Los Angeles Area

Developed air quality simulation models for government and industrial customers in the US and abroad. Testified at government hearings, managed projects, and worked with potential customers to develop new business.



### Post Doctoral Fellow

California Institute of Technology

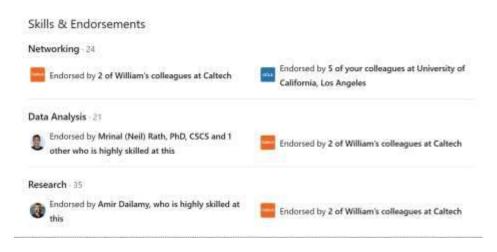
Jul 1975 - Jun 1978 - 3 yrs

Pasadena, California

Conducted research into computer simulation of photochemical air pollution at the Environmental Quality Laboratory

# **Skills**

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Industry Knowledge		
Marketing Strategy	Strategy · 13	
Higher Education 9	Recruiting - 4	
Entrepreneurship · 2	Curriculum Design - 2	
Engineering - 10	Program Management 50	
Systems Engineering 4	Project Management - 27	
Proposal Writing - 8		
Interpersonal Skills		
Customer Service	Strategic Partnerships 1	
Mentoring 7	Leadership - 36	
Fundraising 6	Leadership Development - 3	
Team Building	Teaching - 4	
Community Outreach - 2	Training - 3	
Management - 15		

# **Accomplishments**

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### Accomplishments



### Honors & Awards



### Outstanding Practitioner Advisor for Region 9, 2016

Mar 2017 • American Society of Civil Engineers (ASCE)

This award recognizes the outstanding work by practitioner advisors, who assist the student chapter in its activities, review resumes, provide recruitment information, help in fundraising activities, and are generally there when the student chapter hosts an activity.

http://www.asceregion9awards.org/media/awards/2016\_Region\_9\_Individual\_Awards\_Winners.pdf

### Outstanding Practitioner Advisor, Region 9, 2014

Apr 2014 • American Society of Civil Engineers

This award recognizes the outstanding work by practitioner advisors, who assist the student chapter in its activities, review resumes, provide recruitment information, help in fundraising activities, and are generally there when the student chapter hosts an activity.

http://regions.asce.org/region9/awards

### Outstanding Collegiate Section Mentor, Sonora Region, 2014

Mar 2014 · Society of Women Engineers

This award recognizes outstanding section counselors and faculty advisors who are currently mentoring a collegiate section, and who serve as a link for the collegiate section to other areas of SWE and the engineering industry.

http://sweregionb.org/awards

### Outstanding Branch Counselor Award, 2011

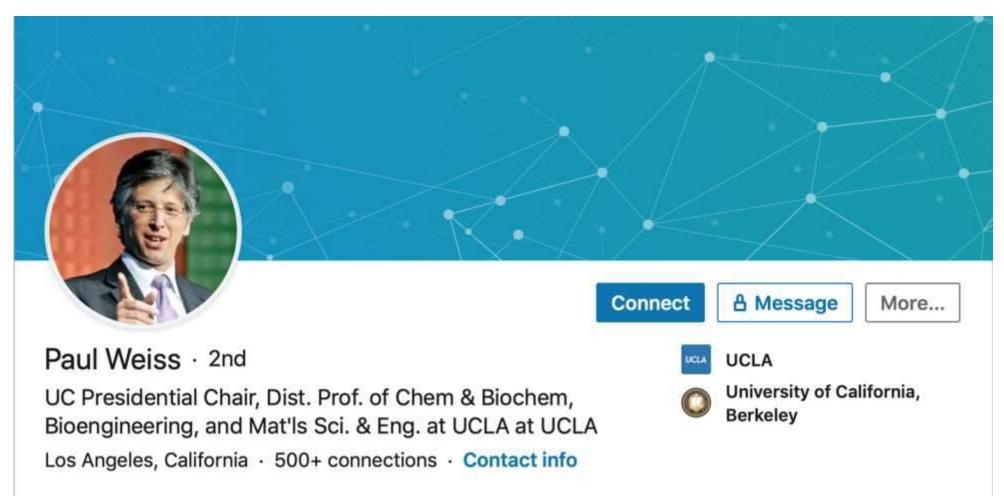
Jan 2012 • Institute of Electrical and Electronics Engineers

# Sample LinkedIn Profile 2



# **Personal Info**

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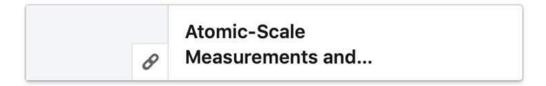


# **Personal Branding**

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### **About**

Nanoscience and nanotechnology exploring the ultimate limits of miniaturization, the brain, and the microbiome, as well as developing and applying new multimodal imaging methods and analysis tools.



## **Education**

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#### Education



#### University of California, Berkeley

PhD, Chemistry 1980 – 1986

Molecular beams research with YT Lee



#### Massachusetts Institute of Technology

SM, Chemistry 1979 – 1980



#### Massachusetts Institute of Technology

SB, Chemistry

1976 - 1980

Activities and Societies: Crew, Phi Lambda Upsilon, UROP



#### IHS

1973 - 1976

## **Experience**

#### /10



#### UCLA

10 yrs 2 mos

UC Presidential Chair, Dist. Prof. of Chem & Biochem, Bioengineering, and Mat'ls Sci. & Eng. at UCLA

Aug 2009 – Present · 10 yrs 2 mos Los Angeles

UC Presidential Chair, Distinguished Prof. of Chemistry & Biochemistry and Mat'ls Sci. & Eng.

Aug 2015 – Present - 4 yrs 2 mos Greater Los Angeles Area

Distinguished Professor of Chemistry & Biochemistry and of Materials Science & Engineering

Sep 2009 - Present - 10 yrs 1 mo

Kavli Chair in NanoSystems Sciences

Aug 2009 - Nov 2014 - 5 yrs 4 mos

Distinguished Professor of Chemistry & Biochemistry and of Materials Science & Engineering California NanoSystems Institute Director

California NanoSystems Institute Director

Sep 2009 – Jun 2014 · 4 yrs 10 mos Greater Los Angeles Area



#### Visiting Scholar

Harvard University

Apr 2015 – Present - 4 yrs 6 mos Kavli Institute & Wyss Institute

Visiting and collaborating with the Kavli Institute for Nanobio Science & Technology and the Wyss Institute for Biologically Inspired Engineering at Harvard



#### Center for Nanophase Materials Sciences Advisory Board

Oak Ridge National Laboratory

2009 - Present - 10 yrs

Member, 2009-2019; Chair 2013-2019



#### Editor-in-Chief of ACS Nano

American Chemical Society Apr 2007 – Present · 12 yrs 6 mos



#### **Advisory Board Member**

RHK

2007 - Present - 12 yrs

## **Skills**

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#### Skills & Endorsements

#### Spectroscopy 99+



Endorsed by Ali Khademhosseini and 23 others who are highly skilled at this



Endorsed by 28 of Paul's colleagues at University of California, Los Angeles

#### Science · 99+



Endorsed by Molly Stevens and 43 others who are highly skilled at this



Endorsed by 24 of Paul's colleagues at University of California, Los Angeles

#### Chemistry · 99+



Endorsed by Dr Malika ARDHAOUI and 28 others who are highly skilled at this



Endorsed by 21 of Paul's colleagues at University of California, Los Angeles

## **Accomplishments**

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#### Accomplishments

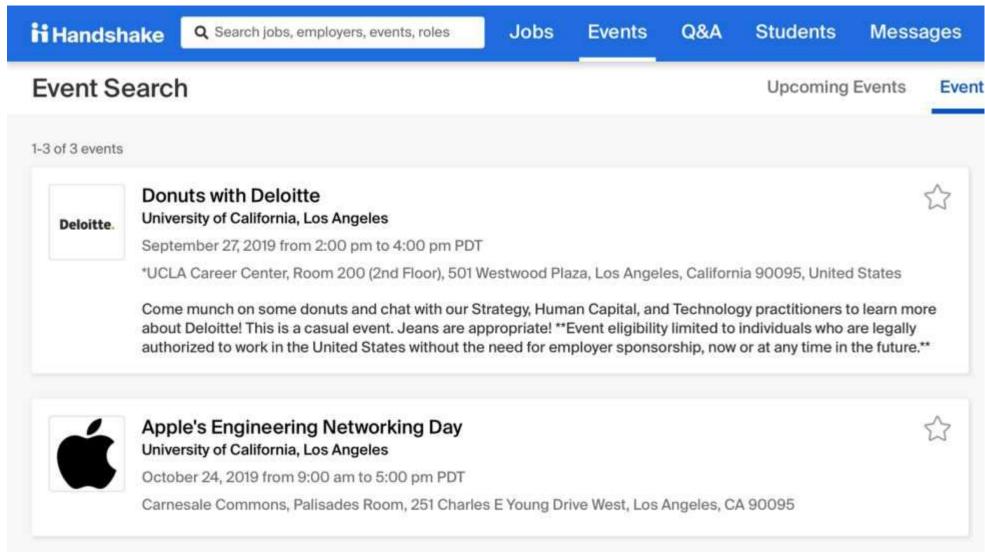
Publications
Reply to "Comment on 'Bottom-Up Graphene-Nanoribbon Fabrication Reveals Chiral Edges and Enantioselectivity" • Subtractive Patterning via Chemical Lift Off Lithography • The Effects of Hindered Internal Rotation on Packing and Conductance of Self-assembled Monolayers

Honors & Awards
Fellow of the American Academy of Arts and Sciences • ACS Award in Colloid & Surface Chemistry

Organization
American Academy of Arts and Sciences

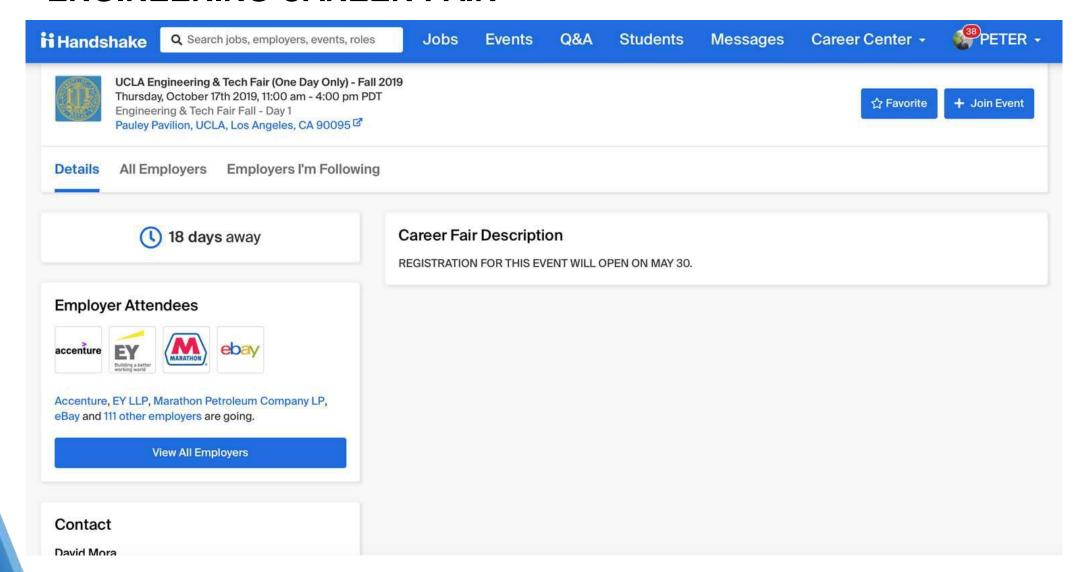
## **Events Search on Handshake**

Under "EVENTS" you can find Networking Events and Info Sessions



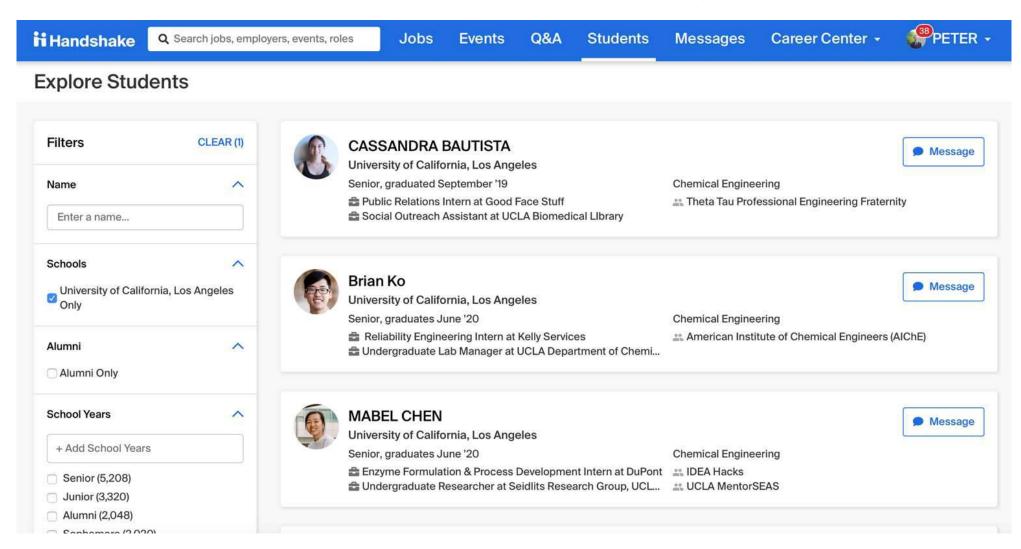
## **Events Search on Handshake**

#### ENGINEERING CAREER FAIR



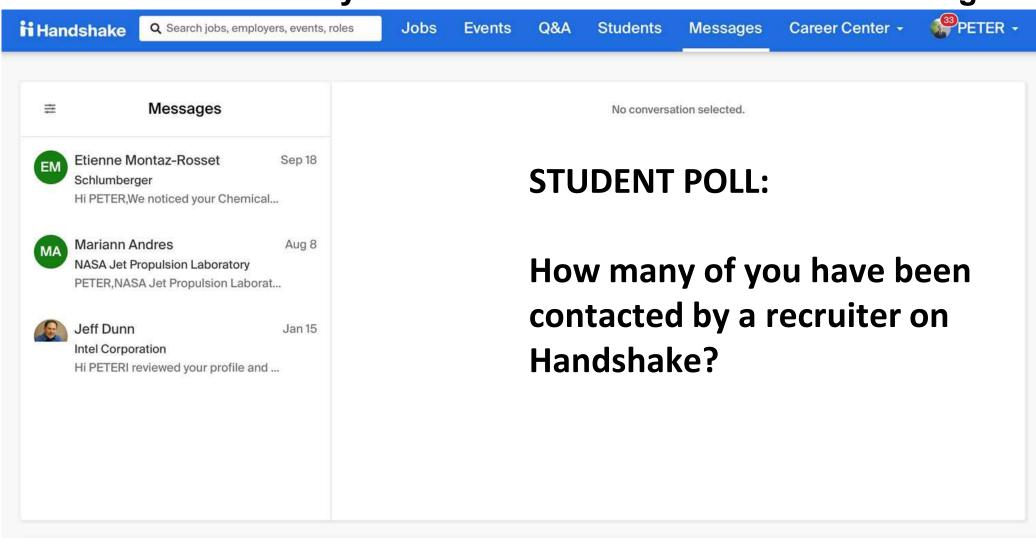
## **Building Professional Network on Handshake**

Under "STUDENTS" you network and message all students on HS



## Messages on Handshake

Under "MESSAGES" you can interact with recruiters and hiring managers



## **Career Center on Handshake**

- Under "CAREER CENTER" you can find additional resources offered by UCLA and Handshake
  - MY SCHOOL: UCLA Career Center Resources
  - APPOINTMENTS: Make an appointment with UCLA Career Center
  - RESOURCES: Additional readings and online sites
  - DISCOVER CAREERS: understand and explore diverse positions in the industry
  - SURVEYS



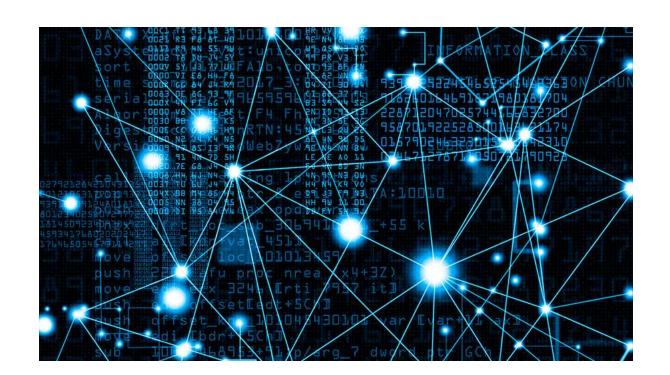
# Advanced Tips on Optimizing Handshake

## **Tailoring Your Handshake Profile**

#### **ALGORITHM-BASED PERSONALIZATION**

- More Log-In's
- More Events Attended
- More Clicks

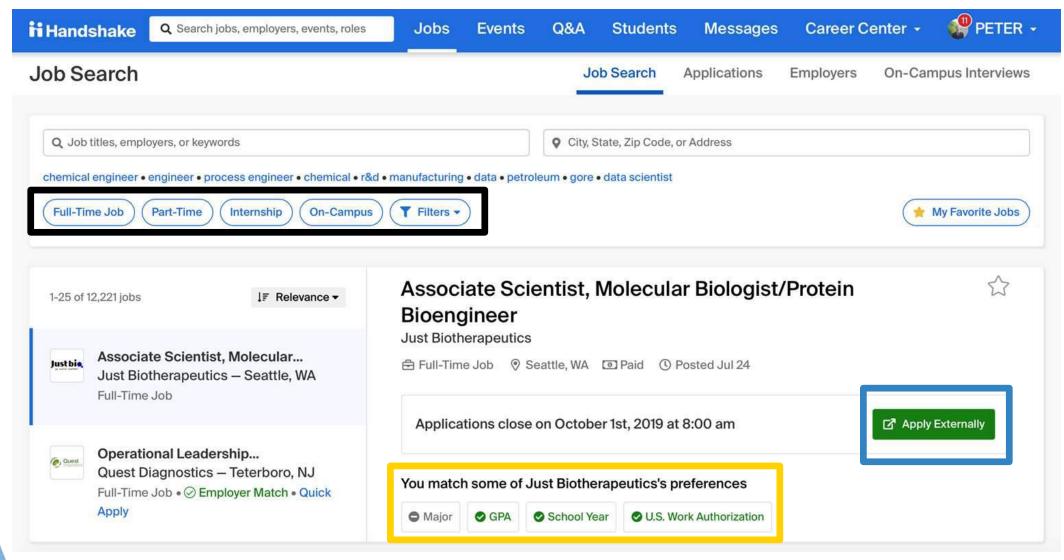




Credit: AdWeek

## Job Search on Handshake

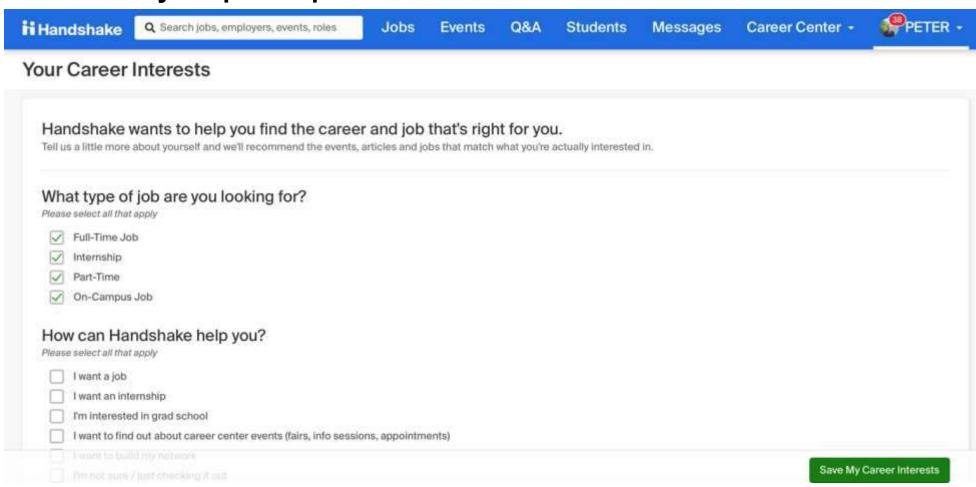
Your "personal brand" assists in personalizing your job search



## Set up Filter and Automated Emails

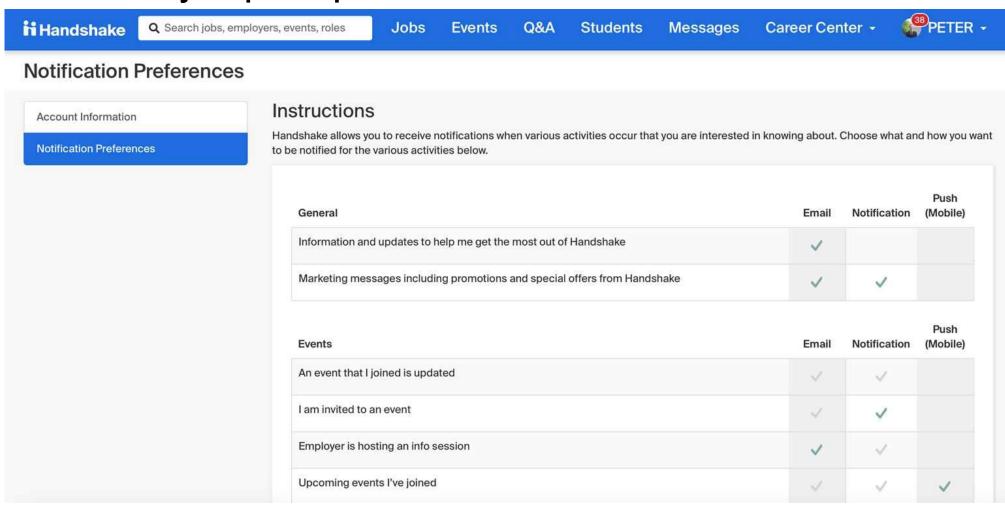
#### SET UP FILTERS

Click on your profile picture and enter "CAREER INTERESTS"



## Set up Filter and Automated Emails

- SET UP AUTOMATED EMAILS
  - Click on your profile picture and enter "SETTINGS & PRIVACY"





## Week 5 HW

- 1. Engineer your LinkedIn and Handshake "Branding" Profiles
- 2. Submit the links of your LinkedIn and Handshake Profiles
- 3. Create Handshake filters, save filters, and automate e-mail notices
- 4. Apply to 1 or more positions
  - Through Handshake, LinkedIn, company website, Career Fair, networking event, etc.
- 5. Find and RSVP to a Handshake Event
- 6. Attend a Industry facing event: recruitment, networking, etc.
- 7. Get next level feedback on resume: UCLA mentor 1, faculty advising, or Peer Advising.

(DUE May 4)



## Week 6 Content & HW

#### **Week 6 Content**

- 1. Introduction to Interviewing
- 2. Following Up with Recruiters
- 3. Practice Interviews

#### Week 6 HW

- 1. Prepare for Peer Mock Interview
- 2. Conduct Informal Interview with UCLA One Mentor
- 3. Use Interviewstream for a practice interview



## **Course Feedback**

#### 1. Assignment Feedback

- All assignments turned in ON TIME will receive feedback within 7 days
- If you want immediate feedback, please set up a peer advising appointment or go to drop-in hours!
- LATE assignments will not receive feedback within the 7 days if submitted late, email peer advisors for feedback

## **Announcements**

- ASCE Career Fair
  - October 28th, 11pm 2pm
  - o https://forms.gle/sDETe4W9ioLn5f6P7
- ITE Transportation Career Fair
  - O November 2nd, 10am -5 pm
- Conversations With Kittelson: A Career in Transportation
  - Tuesday, October 26, 2021 5:00pm 6:00pm PDT
  - o https://ucla.joinhandshake.com/events/858947?ref=events-search
- Machine Learning @ Motional
  - Wednesday, October 27, 2021 5:00pm 6:30pm PDT
  - https://ucla.joinhandshake.com/events/866098?ref=events-search
- An Inside Look at Graduate School (HCPS)
  - O Tuesday, November 2, 2021 4:00pm 6:00pm PDT
  - o <a href="https://ucla.joinhandshake.com/events/825568?ref=events-search">https://ucla.joinhandshake.com/events/825568?ref=events-search</a>



## Links

Career Center Website: www.career.ucla.edu

Handshake: https://ucla.joinhandshake.com

**Career Center Facebook:** 

https://www.facebook.com/UCLACareerCenter/

Career Center LinkedIn: <a href="https://www.linkedin.com/company/ucla-career-center/">https://www.linkedin.com/company/ucla-career-center/</a>

**ESUC On Campus Recruitment Calendar:** 

https://www.seasoasa.ucla.edu/on-campus-recruitment-calendar/





## CONNECT WITH US!

Don't miss out on important events! Follow us for updates!







# **Peer Advising**

**Drop In Zoom Link** 

## Schedule an **Appointment**

make an appointmen

## MEET OUR PEER ADVISORS







Alyssa Wang 4th year, Computer Science and Engineering Drop in Hours: M: 3-5pm, T. Ham-12:30pm, W: 2-4pm

Interned at Cisco, Amazon Lab126, and Cloudflare.

Josephine Neyyan 4th year. Bioengineering Drop in Hours: M: Ham-2pm, T: 9-Ham Interned at ECA Medical Devices. Researched with Keck Graduate Institute, PATHS UP, UCLA Optofluidics Lab, and the Song Li Lab

Laya Rodriguez 4th year. Chemical Engineering Drop in Hours: M: 9-IIam, W: 9-IIam, F: Ham-lpm

Transfer student Researched with the Laboratory of Electrochemical Systems Engineering at UCLA

Reina Squires 4th year, Bioengineering Drop in Hours: Drop in Hours: M: Ham-I2pm, T 12-2pm, W 12-1:30pm, R-12-1pm.

Interned at Takeda Pharmaceuticals. Researched with Wong Racterial Communities and Biofilms group, and Tawii group.

Anna Cosmin-Spanoche 3rd year. Aerospace Engineering. Statistics Minor Drop in Hours: M: 10am-12pm.

W: 10am-12pm, R: 10am-11am Interned at The Aerospace Corporation (Structural Dynamics Department). Researched with the Campbell Group (UCLA Physical



Brianna Duckworth 4th year, Materials Science Engineering Drop in Hours: M: 4-5pm, T: 3:30-5pm, W: 4-5pm, R: 3:30-5pm Data Analyst Intern at Soccer Skybox

Offered position in FBI Materials Science.



Alexandra Kwon 3rd year. Electrical Engineering Drop in Hours: T. 9-Ham, 2-3:30pm R: 2-3:30pm

Interned at Zeta Associates. Researched with Curnegie

Observatories and UCLA Communication Systems Laboratory



Rosa Son 4th year, Mechanical Engineering, Drop in Hours: M: 9-Ilam, W 9-Ilam, F: 12-1pm

Systems Laboratory and Rolfela.



**Paulina Fisher** 4th year, Civil Engineering Drop in Hours: M: 4-5pm, T: 12-1pm, R: 9-10:30am, F: 2-4pm nterned as a Construction Project Manager the past 3 summers in San Francisco



**Natalie Olivares** 5th year. Bioengineering Drop in Hours: R: 10am-1pm, F: 10am-12pm Researched with Song Li's Cell and Tissue Engineering Lah.

**UCLA** Samueli

# **ENG 23 Office Hours**

William Herrera T 4-5 PM

**Course Facilitators** 

**Schedule an Appointment** 

Drop In Zoom Link



# Engineer Change.

#EngineerChange#ThruInternships