



USC Viterbi

School of Engineering
*Technology Innovation
and Entrepreneurship*

Technology Innovation and Entrepreneurship Resources

Ellis Meng

Vice Dean of Technology Innovation and
Entrepreneurship

Professor Biomedical Engineering &
Electrical and Computer Engineering

Ralph Lin

Managing Director
Office of Technology Innovation and
Entrepreneurship

Who: Students, staff, faculty, alumni

Our contact info: ellis.meng@usc.edu
ralphlin@usc.edu

Websites: <http://viterbiinnovation.usc.edu>
<https://icorpshubwest.org>

To sign up for our newsletter: viterbi-innovation@usc.edu

As a faculty member, you may be



Providing advice to students
and alumni
(*advisor*)



Disclosing inventions created
through sponsored research
(*inventor*)



Interested in achieving greater
impact for your research
(*entrepreneur*)

- Have a technology and want to explore commercialization?
- Want to start a company?
- Have a company and need help on next steps?
- Interested in introductions/connections?

- *We are separate from USC Stevens Center for Innovation which is our technology transfer office. All intellectual property flows through USC Stevens.*

Highlights:

- Pitch competitions in DeepTech, Sustainability, Social Impact, Civil/Environmental Engineering, (\$15-50k non-dilutive prizes)
- NSF I-Corps training (researchers -> entrepreneurs, access to >\$2M in non-dilutive funding)
- Viterbi Startup Garage incubator
- Viterbi Venture Fund
- Connection to mentors/investors and campus partners

- Handles your invention disclosures, patent filings, agreements (licensing, material transfer, confidentiality)
- Take a moment to read the intellectual property policy
 - <https://stevens.usc.edu/researchers/policies-and-guidance>
- Technology licensing associates working with Viterbi faculty:



Larry Cabral



Michael Nornberg



Benjamin Wild

FACULTY PATENTS & LICENSING TRAINING

Transform your research into real-world impact! Join our training seminar and discover the secrets to successful patents and licensing.

Agenda:

8:30am- Breakfast

9:00am- Session #1- What does Stevens do? What is the process?

10am- Session #2 What is patentable? What about copyrights?

11am- Session #3 How do licenses work? What about startups?

12 pm: Lunch and Office Hours with Stevens staff

To sign up:



Tuesday, August 20, 9am-1:00pm



**Michelson Center for Convergent
Bioscience (MCB) 101**