

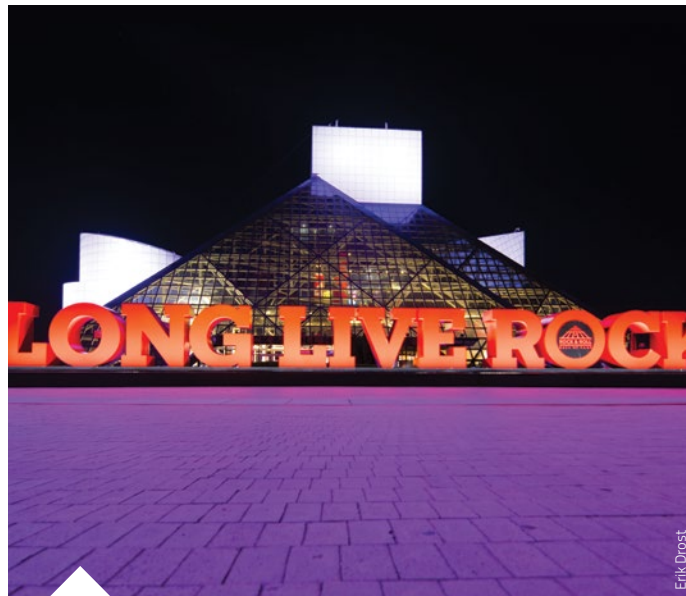


“Through numerous externships, I gained valuable first-hand experience on how decisions are made by in-house counsel. I believe these experiences will be useful in serving my future clients.”

Geng Hua '22

With his chemistry PhD background, Geng decided to pursue a career in patent law. He chose CWRU Law because of its solid Intellectual Property curriculum. His externships at AlphaMicron Inc., Parker-Hannifin Corporation, and Cleveland Clinic Innovations taught him practical patent law matters and prepared him for his post-graduate law firm job in Washington D.C. During law school, Geng served as the Co-President of the Student IP Law Association and was Editor-in-Chief of *Journal of Law Technology and the Internet*.

BE READY TO COUNT YOURSELF IN



**ONE
AMAZING CITY**

The Great Lakes are Cleveland's front yard, and that energy flows through a diverse and welcoming metro area with friendly, affordable neighborhoods, downtown glam, live music, and three professional sports teams: the Cavs, Browns, and Guardians. Superb public transit, including a rail link to Cleveland Hopkins International Airport, makes the area easy to explore.

“**A**”

ranking in 12 specialties

5 We rank 5th in the nation for practical training. (preLaw magazine)

100+ Nine law clinics and 100+ externships provide every 3L student with a capstone.

7 CWRU Moot Court and Mock Trial teams are among the best in the nation.

94% of graduates employed or pursuing graduate degree within 10 months (Class of 2021)

30th for faculty scholarly impact (Heald and Sichelman Study)

Intrigued? Learn more about us at case.edu/law. Or contact lawadmissions@case.edu.



UMC_4616-05_2023



Intellectual Property Law

**BE READY
TO HELP A STARTUP
TAKE OFF**



In a dynamic culture where a great idea or a great performance can (still) change the world, you need practical experience to step up your legal game. The Intellectual Property (IP) Venture Clinic gives you a chance to work with visionary new companies from their start in a garage, dorm room, or lab. You'll gain expertise in commercialization, intellectual property transactions, venture finance, and design and innovation. Our Spangenberg Center for Law, Technology & the Arts focuses on IP, innovation, and technology transfer. Our sports and entertainment law coursework leads to externships and experience with professional teams and rising artists, preparing you for a career as an agent or a contract negotiator.

Here's a Bright Idea

Our IP Venture Clinic represents early-stage entrepreneurs — many of them CWRU students. Student teams learn how to create IP protection strategies, structure corporate entities and charter documents, prepare investment diligence, and write private placement memos.

Dual Degrees

- > JD/MA (Art History and Museum Studies)
- > JD/MBA (Business)
- > JD/MS (Biochemistry)

Study and Work Abroad

Participate in the Transatlantic Intellectual Property Summer Academy, featuring leading IP scholars and researchers in CWRU's joint summer program with Italy's Bocconi University. Or spend a summer as an extern at the World Intellectual Property Organization, in Geneva, Switzerland, working on cutting-edge IP issues.

A+ in Tech Law*

Comprehensive Curriculum

Our Fusion curriculum does what it says, melding the law, business, and tech aspects of commercializing new ideas. The three-course sequence covers patent law, venture finance and transactions, and commercialization and IP management. Other on-point courses include:

- > Business Associations
- > Commercialization & IP Management
- > Copyright Law
- > Cyberspace Law
- > Music Industry Law
- > Museum Law
- > Patent Law
- > Patent Preparation and Prosecution I & II



Manage Artists and Athletes

An outstanding play, on Broadway or on the field, deserves protection. Our courses in arts and sports management include:

- > Representing the Musical Artist
- > Intellectual Property and First Amendment in the Arts
- > Negotiation Strategies in Sports Management
- > Law of the Visual Arts
- > Intellectual Property and Dealmaking



Our master's degree in patent practice helps STEM majors prepare for careers as patent agents, a new field with high earnings potential.



Graded A+ in intellectual property law.*

A+