

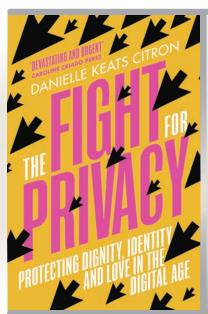


SCHOOL of LAW

TECHNOLOGY TOUCHES OUR EVERYDAY LIVES, including our laws and policies.

The **LAWTECH CENTER** at the University of Virginia focuses on pressing questions in law and technology, including policy concerns, data analysis of legal texts and the use of technology in the legal profession.

Serving as a locus of faculty research and activities on the topic, the center is led by the second-most cited professor in the nation on issues of law and technology, **DANIELLE CITRON**, who has been deeply involved in reform efforts relating to the regulation of online platforms.





DANIELLE CITRON, a **MacArthur Foundation** "genius grant" fellowship recipient, writes and teaches about privacy, free expression and civil rights. She is the author of the books "Hate Crimes in Cyberspace" and "The Fight for Privacy: Protecting Dignity, Identity and Love in the Digital Age."

UVA'S TECH CURRICULUM also benefits from the school's proximity to the Judge Advocate General's Legal Center and School, which offers courses connected to cybersecurity and national security. Virginia's programs and centers in national security, law and business, health law and intellectual property add further depth to related course offerings and extracurricular opportunities.

COURSES AND **SEMINARS**

Advanced LawTech
Antitrust in the Digital
Economy
Bioethics and the Law
Seminar
Computational Text
Analysis for Legal
Practice
Computer Crime Law
Copyright Law
Cryptocurrency Law
and Policy

Cryptocurrency Regulation Cybersecurity Law and Policy Digital Evidence From Theory to Practice (JAG School) Drug Product Liability **Litigation Seminar Drug Product Liability** Litigation: Principles and Practice Electronic Discovery Energy and **Environmental Products Trading**

and Commodities Regulation Food and Drug Law Free Speech and the Digital Age Genetics and the Law Innovating for Defense Internet Law Introduction to the Law of Trade Secrets Introduction to **Legal Aspects** of Cyberspace Operations Israeli Business Law and Innovation

Law and Artificial Intelligence Law and Ethics of Biotechnology Law and Technology Colloquium Law of Sea, Air and **Space Operations** LawTech **National Security Law National Security Law** and Practice Patent Law Personal Data **Protection in Europe** Privacy

Privacy Law and Theory Seminar
Quantitative Methods
Repugnant Transactions
Science and the Courts
Startup of a Medtech
Company
Survey of Patent,
Copyright, Trademark
Taboo Trades
Taxing Multinationals in
a Global Economy
Trade Secret Law
Truth, Lies and Statistics
for Lawyers

CLINICS

Advanced Patent and Licensing Clinic Entrepreneurial Law Clinic Patent and Licensing Clinic

These courses represent the 2020-23 school years. Not all courses are offered every year.

FACULTY Numerous faculty connect to technology concerns in their research, on issues ranging from national security to criminal law. Here are a few:



KRISTEN EICHENSEHR writes and teaches about cybersecurity, foreign relations, international law and national security law, including cyberattacks.



DEBORAH HELLMAN, a legal theorist, has written on how "big data" can compound injustice.



MICHAEL LIVERMORE teaches courses on technology use in legal practice and is coeditor of the book "Law as Data: Computation, Text, and the Future of Legal Analysis."



MEGAN STEVENSON is an economists who uses empirical research to explore criminal justice reform, including bail and algorithmic risk assessment.



ELIZABETH ROWE'S research often addresses the intersection of trade secrets with employment law and technology. She is an expert on intellectual property and corporate espionage.



GABRIELE JOSEPHS '24, A LAWTECH CENTER LEGAL FELLOW researching how online platforms play a role in understanding race, stumbled into pockets of the internet where racism was rampant when he was a teen.

"With the LawTech fellowship, I can now turn what I have learned about these fetid spaces — and what I have learned about how these people use race science — into formal research that tells a story about how online platforms are, to some extent, abetting these trends."

STUDENTS WHO SERVE AS LAWTECH CENTER LEGAL FELLOWS assist with research relating to technology, privacy and public policy. Fellows recently helped evaluate proposals for privacy reform and data protection in the U.S. Senate. They also conduct research for professors connected to the center and have worked on projects exploring intimate privacy as a civil right.



CLINICS

PATENT AND

The semester-long clinic, which offers

an optional advanced course in a second semester, trains students in patent drafting as well as the negotiation and drafting of patent and software license agreements.

ENTREPRENEURIAL

Students provide legal counseling and draft basic corporate documentation for startup companies run by UVA Darden graduate business students and other entrepreneurs.

RELATED STUDENT ORGANIZATIONS

LAW, INNOVATION, SECURITY & TECHNOLOGY

LIST focuses on the novel legal, policy and business problems caused by the recent proliferation of emerging technologies. It educates students about issues in the area; prepares them with practical skills and experience to enter the legal workforce; connects them to a network of mentors, experts and resources; and collaborates with the policy, business and technology communities.

NATIONAL SECURITY LAW FORUM

The National
Security Law Forum
connects students
with national
security law and
broader government
issues by hosting
speakers, educating
students about
career opportunities
and facilitating
student work on
national security

problems during law school. The forum engages faculty and alumni connections with the national security community.

VIRGINIA JOURNAL OF LAW & TECHNOLOGY

UVA Law's only e-journal, VJoLT, provides a forum for students, professors and practitioners to discuss emerging issues at the intersection of law and technology. Recent issues have included articles on intellectual property, Bitcoin, consumer data and antitrust law.



