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WELCOME
FROM THE BCLT EXECUTIVE DIRECTOR

Established in 1995, the Berkeley Center for Law & Technology (BCLT) is the focal point at Berkeley Law for teaching, research, convening, and student activities on issues at the intersection of law and technology.

Our faculty directors work hard each year to ensure that the law and technology curriculum is broad, deep, and current. At the same time, your professors produce groundbreaking scholarship that is shaping the global debate on tech policy. After you get past your first semester, you might consider working for one of the faculty as a research assistant. Equally noteworthy are the alumni, practicing attorneys, policymakers, and scholars from other schools that we bring to Berkeley Law to participate in our luncheon talks, conferences, and other events. Take time from coursework to expose yourself to these broader perspectives.

BCLT conducts a series of career events during the year, plus a summer reception for those staying in the Bay Area. Also, we support a wide range of student groups, which allow you to develop friendships and pursue interests extending beyond the classroom.

I urge you to take advantage of these and the other BCLT resources during the next three years. To learn about all our events and opportunities, sign up for our weekly eNews by giving us your email address on the sign-up sheets at any of our events, or email Matthew Ray at matthewray@berkeley.edu. Matthew is our Assistant Director for Program Development & Student Engagement.

If you have any questions, please contact Matthew or me or our Associate Director, Jann Dudley. Our commitment is to provide you with a rich and diverse educational experience, to prepare you for lifelong careers in technology law.

Jim Dempsey

Jim Dempsey is the Executive Director of the Berkeley Center for Law & Technology. A leading expert on privacy and cybersecurity, Dempsey has experience as a judicial law clerk, a law firm attorney, a Capitol Hill staffer, a non-profit leader, and a Presidential appointee. Before joining BCLT, Jim spent 18 years with the Center for Democracy & Technology, serving as its executive director from 2003 to 2005 before moving to California to open CDT West. Dempsey led CDT’s Global Internet Policy Initiative, which worked with government officials, industry, and human rights organizations on internet policy issues in developing and transitional countries, and he founded Digital Due Process, a diverse coalition working to update the Electronic Communications Privacy Act. From 2012 to January 2017, after confirmation by the U.S. Senate and appointment by the President, he served as a part-time member of the Privacy and Civil Liberties Oversight Board, an independent agency charged with advisory and oversight roles regarding the nation’s counterterrorism programs.
CURRICULUM

Berkeley Law offers a remarkably rich curriculum on technology issues: over 40 courses a year, ranging from the intellectual property survey class to the intensive learning experience provided by the Samuelson Law, Technology & Public Policy Clinic to advanced courses and seminars on patent prosecution, antitrust, privacy, computer crime, telecoms, the law affecting the entertainment industry—even a course on wine law.

Annually, the faculty directors reassess the curriculum to ensure that it covers emerging topics that our students will encounter in practice. Recent additions to our course catalogue include:

**Biotechnology Law**

Co-taught by two in-house counsel at biotech companies. Other new courses on life sciences will examine reproductive and genetic technologies and pharmaceutical policy, focused on biotherapeutics.

**Cybersecurity**

We now have three courses on cybersecurity: one explores the legal, political, social, economic, and military factors that shape cybersecurity problems and their management, another focuses on the legal doctrines that define this rapidly developing field, and a workshop considers the future of cybersecurity.

**Encryption Workarounds**

This seminar will consider the constitutional and other issues posed by the various approaches law enforcement agencies may take when they encounter encryption of digital evidence.

**Privacy Counseling and Compliance**

Considers the growing role for attorneys in the design of products and services.

There are also some exciting tech-related courses offered under our business law curriculum, including courses on FinTech and on the regulation of disruptive technologies.

**LAW & TECHNOLOGY CERTIFICATE**

The Law & Technology Certificate recognizes a student’s sustained commitment to technology law through successful completion of a prescribed number of tech-related courses plus participation in a student-led activity. The curricular requirements emphasize depth and breadth while affording students flexibility in adapting their course of study to a range of career paths. Refer to p. 11 for complete certificate requirements.
Here are the law and technology courses and seminars Berkeley Law expects to offer for the 2019-2020 academic year. For the most up to date and accurate course listing, please refer to the Berkeley Law courses page: bit.ly/LawandTechCourses19

<table>
<thead>
<tr>
<th>FALL 2019</th>
<th>SPRING 2020</th>
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<tbody>
<tr>
<td>Biotechnology Law</td>
<td>Antitrust in IP and Pharma Industries</td>
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<td>Chinese IP Law</td>
<td>Art and Cultural Property Law</td>
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<td>Computer Law</td>
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<td>Copyright Law</td>
<td>Cybersecurity Law and Policy</td>
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<td>Cybersecurity in Context</td>
<td>Disruptive Technologies &amp; Regulation</td>
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<tr>
<td>Encryption Workarounds</td>
<td>Future of Cybersecurity Workshop</td>
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<tr>
<td>Entertainment Law in the TV Industry</td>
<td>Intellectual Property Law</td>
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<td>Information Privacy Law</td>
<td>Law &amp; Technology Scholarship Seminar</td>
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<tr>
<td>Intellectual Property Law</td>
<td>Patent Law</td>
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<td>Law &amp; Technology Writing Workshop</td>
<td>Patent Litigation I</td>
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<td>Negotiating Hollywood Contracts</td>
<td>Pharma Policy: the Case of Biotherapeutics</td>
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<td>Patent Litigation II: PTAB and ITC</td>
<td>Privacy Law for Technologists</td>
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<tr>
<td>Reproductive &amp; Genetic Technologies</td>
<td>Privacy Counseling &amp; Compliance</td>
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<tr>
<td>Samuelson Clinic</td>
<td>Samuelson Clinic</td>
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<td>Advanced Samuelson Clinic</td>
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<td>Samuelson Clinic Seminar</td>
<td>Samuelson Clinic Seminar</td>
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<tr>
<td>Secrecy in the Courts</td>
<td>Space Law</td>
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<td>Topics in Privacy and Security Law</td>
<td>Technology for Lawyers</td>
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<tr>
<td>Trade Secret Law and Litigation</td>
<td>Tech Industry Contracts</td>
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<tr>
<td>Trademark Law</td>
<td>Telecommunications, Broadcast, and Internet Law</td>
</tr>
<tr>
<td>Wine Law</td>
<td>The Business of Intellectual Property</td>
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SAMUELSON LAW, TECHNOLOGY & PUBLIC POLICY CLINIC

Founded in 2001, the Samuelson Law, Technology and Public Policy Clinic provided the first opportunity in legal academia for students to represent public interest clients in key debates and litigation at the intersection of law and technology. Today, it is the leader in a growing movement of clinics that give law students hands-on training in advocacy in the areas of intellectual property, technology, and civil liberties.
Kenneth Bamberger is the Rosalinde and Arthur Gilbert Foundation Professor of Law at Berkeley Law. He is an expert on government regulation and corporate compliance, especially with regard to issues of technology, free expression, and information privacy. In 2016, he and Professor Deirdre Mulligan were awarded the Privacy Leadership Award by the International Association of Privacy Professionals for their comparative study of privacy regimes and corporate privacy practices, Privacy on the Ground: Driving Corporate Behavior in the United States and Europe. His current work focuses on the governance of technology design to protect public values, the ways that digital platforms affect markets and consumers, and the meaning of cybersecurity.

Catherine Crump is Director of the Samuelson Law, Technology & Public Policy Clinic and Assistant Clinical Professor of Law. Her work focuses on the application of First and Fourth Amendment principles to government use of new technologies, in particular to government surveillance. She has litigated cases in state and federal court and testified before state legislatures, Congress, and the European Parliament. Recent projects include a focus on street-level policing, including deployment of police body-worn cameras and the use of GPS tracking on youth in the juvenile justice system.

Catherine Fisk joined the Berkeley Law faculty in 2017 as the Barbara Nachtrieb Armstrong Professor of Law. She teaches courses on the law of work, and also on the legal profession and freedom of speech and association. She writes in the fields of labor and employment, employee-generated intellectual property, sociolegal history, and the legal profession. Professor Fisk has written several major works on employer-employee disputes over intellectual property, including Working Knowledge: Employee Innovation and the Rise of Corporate Intellectual Property, 1800-1930 (UNC Press 2009), which won prizes from the American Historical Association and the American Society for Legal History. Her current research projects include a book on labor protest in the midtwentieth century, and works on video game writers and on governance of worker centers and labor unions.
Orin S. Kerr joined the faculty at Berkeley Law in July 2019. Kerr specializes in criminal procedure and computer crime law, and he has also taught courses in criminal law, evidence, and professional responsibility. His scholarship has been cited in more than 3,000 academic articles. In addition to writing law review articles, Kerr has authored popular casebooks, co-authored the leading criminal procedure treatise, and published countless blog posts at popular blogs such as the Volokh Conspiracy and Lawfare.

Chris Jay Hoofnagle holds dual appointments as adjunct professor in the School of Law and the School of Information. He is the author of Federal Trade Commission Privacy Law and Policy (Cambridge University Press) and has written extensively in the fields of information privacy, the law of unfair and deceptive practices, consumer law, and identity theft. At Berkeley, Hoofnagle has taught computer crime law, internet law, information privacy law, and seminars on the FTC and on education technology. Hoofnagle co-chairs the annual Privacy Law Scholars Conference. He has served on the AAUP’s Committee A on Academic Freedom and Tenure. He is also a member of the San Francisco Electronic Crimes Task Force, Palantir Technology’s Council on Privacy and Civil Liberties, and InfraGard.

Sonia Katyal is Chancellor’s Professor of Law. Her scholarly work focuses on intellectual property, civil rights (including gender, race and sexuality), information law, and entrepreneurship. Her current projects consider the intersection between technology, internet access and civil/human rights, including the right to information; the intersection between trade secrets and algorithmic discrimination; and the role of platforms in reforming current approaches to trademark law. Professor Katyal is the co-author of Property Outlaws (Yale University Press, 2010) (with Eduardo Peñalver). In March of 2016, Professor Katyal was selected by U.S. Commerce Secretary Penny Pritzker to be part of the U.S. Commerce Department’s Digital Economy Board of Advisors.
Peter Menell is Koret Professor of Law. Reflecting his training in economics and law, Professor Menell’s research focuses principally on the role and design of intellectual property law with particular emphasis on the digital technology and content industries. His current projects explore the scope of patentable subject matter, copyright protection for application program interfaces, and the interplay of intellectual property and social justice. In 2016, he founded Clause 8 Publishing, which seeks to promote the creation and dissemination of educational resources at fair prices.

Robert Merges is Wilson Sonsini Goodrich & Rosati Professor of Law and chair of the LLM and JSD Program Committee. He is the author of Justifying Intellectual Property, published by Harvard University Press in 2011. A comprehensive statement of mature views on the ethical and economic foundations of IP law, the book reviews foundational philosophical theories of property and contemporary theories about distributive justice and applies them to IP; identifies operational highlevel principles of IP law; and, with all this as background, works through several pressing problems facing IP law today. Professor Merges is co-author of two leading casebooks, on intellectual property and on patent law.

Deirdre K. Mulligan is an Associate Professor in the School of Information and the School of Law (by courtesy). Her research explores legal and technical means of protecting values such as privacy, freedom of expression, and fairness in emerging technical systems. Current projects include theoretical and empirical work exploring the implications of machine learning and AI systems and the development of governance models to protect and advance human values. With Kenneth Bamberger, she received the 2016 IAPP Leadership Award for their book, Privacy on the Ground: Driving Corporate Behavior in the United States and Europe (MIT Press 2015). With fellow I School Associate Professor Jenna Burrell, Professor Mulligan co-leads the Algorithmic Fairness and Opacity Working Group (AFOG) at Berkeley.
Tejas N. Narechania is an Assistant Professor of Law. He focuses on matters related to telecommunications regulation and intellectual property. Before joining Berkeley Law, Professor Narechania clerked for Justice Stephen G. Breyer of the Supreme Court of the United States (2015-2016) and for Judge Diane P. Wood of the U.S. Court of Appeals for the Seventh Circuit (2011-2012). He has advised the Federal Communications Commission on network neutrality matters, where he served as Special Counsel (2012-2013). Professor Narechania’s research has appeared in the Georgetown Law Journal, the University of Pennsylvania Law Review, and the Stanford Law Review Online, and his work has been cited or discussed in various media outlets, including the New York Times, the Washington Post, and First Mondays.

Andrea Roth is Professor of Law. She worked for over eight years as a trial and appellate attorney at the Public Defender Service for the District of Columbia (PDS). At PDS she was a founding member of a Forensic Practice Group, which studied and litigated forensic DNA typing. She is a member of the Constitution Project’s National Committee on DNA Collection and was selected to serve on the Legal Resources Committee of the National Institute of Standards and Technology’s Organization of Scientific Area Committees (OSAC) for forensic science. Her research focuses on the use of forensic science and machine-generated proof in criminal trials and the ways in which due process must be re-conceptualized in an era of science- and machine-based prosecutions.

Pamela Samuelson is Richard M. Sherman Distinguished Professor of Law and Information. Much of her recent work has focused on updating and adapting U.S. copyright law to meet challenges of the digital age. She has written amicus curiae briefs as well as law review and other articles on major software IP cases such as Oracle v. Google. Other recent work has focused on improving public access to mass digitized copies of in-copyright works. Professor Samuelson is President and Chair of the Board of Authors Alliance, a nonprofit organization that represents the interests of authors who want their works to be widely available for the public good. She is vice chair of the Board of Directors of the Electronic Frontier Foundation and a member of the ACM Council, as well as a Contributing Editor to Communications of the ACM, a computing professionals society.

intellectual property
patents
telecommunications regulation
administrative law
federal courts

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Paul Schwartz is Jefferson E. Peyser Professor of Law. His scholarship focuses on how the law has sought to regulate and shape information technology. His most frequent areas of publication concern information privacy and data security. At present, Professor Schwartz is engaged in research into comparative privacy developments in the U.S. and the European Union, cloud computing, and the interplay between state and federal privacy law. He was the co-reporter of the American Law Institute’s Privacy Law Principles project.

Erik Stallman is the Associate Director of the Samuelson Law, Technology & Public Policy Clinic and also an Assistant Clinical Professor at the UC Berkeley School of Law. Before joining the Samuelson Clinic, Erik was a policy counsel at Google, focusing on copyright and telecommunications policy. He spent the previous 12 years in Washington D.C., working for the Federal Communications Commission, the US House of Representatives, the law firm Steptoe & Johnson LLP, and then serving as General Counsel and Director of the Open Internet Project at the Center for Democracy & Technology. His research interests include copyright and machine learning, music licensing, and the intersection of copyright and media regulation. Erik is a graduate of the UC Berkeley School of Law.

Jennifer Urban is a Clinical Professor of Law. She studies the legal, private-ordering, and social systems that govern technology and how they interact with values such as free expression, access to knowledge, freedom to innovate, and privacy. She teaches in the Samuelson Clinic, and classes on cybersecurity, intellectual property, and technology law. Her recent research includes empirical work on consumer privacy, judges’ decisions in patent cases, and online content removal. She is currently researching how algorithmic decisions can be contested under Europe’s General Data Protection Regulation. Urban co-founded The Takedown Project, an international consortium of scholars studying content removal regimes around the world.
LAW & TECHNOLOGY FACULTY

MOLLY S. VAN HOUWELING

Molly Van Houweling is Harold C. Hohbach Distinguished Professor of Patent and IP Law and Associate Dean for J.D. Curriculum and Teaching. Her teaching portfolio includes intellectual property, basic property law, and food law and policy. Much of Professor Van Houweling’s research focuses on copyright law’s implications for new information technologies (and vice versa). She often explores this and other intellectual property issues using theoretical and doctrinal tools borrowed from the law of tangible property. Professor Van Houweling is an Associate Reporter on the American Law Institute’s Restatement of the Law, Copyright, and an Adviser to the Restatement of the Law Fourth, Property. She is a member of the Board of Directors of the Authors Alliance and Chair of the Board of Creative Commons.

Rebecca Wexler is an Assistant Professor of Law working on data, technology, and criminal justice. She focuses on evidence law, criminal procedure, privacy and intellectual property protections surrounding new data-driven criminal justice technologies. Before joining Berkeley Law, Professor Wexler clerked for Judge Pierre N. Leval of the United States Court of Appeals for the Second Circuit, and Judge Katherine Polk Failla of the United States District Court for the Southern District of New York. She has worked as a Yale Public Interest Fellow at The Legal Aid Society’s criminal defense practice, and as a Lawyer-in-Residence at The Data and Society Research Institute.

copyright
digital media
intellectual property
technology law

@mollysvh

@RebeccaWexler
LAW & TECH CERTIFICATES

The Berkeley Center for Law & Technology offers a specialized certificate for J.D. and LL.M. students that recognizes successful completion of a course of study focused on technology law.

DEADLINES

The final deadline for submitting the application is July 1 of the student’s graduation year. However, if students wish to be noted in the graduation program as having received the certificate, they must submit the application by April 1 of their graduation year.

SUBMISSION PROCESS

Complete the application online: bit.ly/20certificate

PROGRAM REQUIREMENTS


2. Completion of at least two additional courses from the following list of core courses:
   - Copyright
   - Computer Law
   - Computer Crime Law
   - Cybersecurity in Context
   - Cybersecurity Law & Policy
   - Information Privacy Law
   - Patent Law
   - Trademark Law
   - Telecomms, Broadcast and Internet Law

3. Completion of at least eight additional units of coursework from the list of courses in the Intellectual Property & Technology Law category.

In addition, the following I School course qualifies: the Future of Cybersecurity Reading Group.

Courses cross-listed in the Intellectual Property and Technology Law category are not pre-approved to count toward the course component. Students may seek permission to count a cross-listed course toward the certificate requirements by contacting BCLT at bclt@law.berkeley.edu.

4. A writing component, fulfilled by completing a publication-quality paper on a law and technology topic, such as a contribution to the Annual Review of Law & Technology through the Law and Technology Writing Workshop or a LAW 299 individual research-and-writing project.

5. An activity component, fulfilled by substantial participation in at least one approved activity for two semesters, or two approved activities for one semester. Participating in any of the student groups listed on pp. 12-13 satisfies the activity component. Students may request approval for another law and technology-related activity, such as a moot court competition relating to intellectual property.

A specialization in start-up law is also available. See the BCLT website for more details.

VARIANCE PROCESS

Students may request to substitute other curricular and extra-curricular activities for a shortfall in the formal requirements. Refer to Variance Process on the website: bit.ly/BCLTvariance

LL.M. LAW & TECH CERTIFICATE

The LL.M. Law & Technology Certificate requirements are similar to those for the J.D. certificate. The LL.M. program requires satisfactory completion of a specified number of courses and a research paper, as well as substantial participation in one or more law and technology organizations.

Visit bit.ly/LLMcertreqs for more information.
BCLT provides administrative and financial support to nine student groups. These groups concentrate on specific legal skills or areas of the law, allowing students to supplement their classroom education. BCLT also provides funding to the Moot Court program at Berkeley for its technology law competitions.

**BERC LAW**

BERC Law is the law school branch of the Berkeley Energy & Resources Collaborative, a campus-wide student-led organization. Through its alumni and professional network, speaker events, and the publication of a career guide, BERC Law helps to inform law students about legal developments and career opportunities in the fields of energy, climate, and clean technologies.

**BERKELEY INFORMATION PRIVACY LAW ASSOCIATION**

The Berkeley Information Privacy Law Association (BIPLA) serves as a forum for students, faculty, and others interested in the various facets of information privacy law. The Association organizes roundtables, talks, and other events. It aims to develop a strong network of people committed to overcoming privacy challenges posed by the digital world.

**BERKELEY TECHNOLOGY LAW JOURNAL**

The Berkeley Technology Law Journal (BTLJ) is a student-run publication that covers emerging issues in the areas of intellectual property, privacy, and cyberlaw. Since 1986, BTLJ has kept judges, policymakers, practitioners, and the academic community abreast of the dynamic field of technology law. The Journal’s membership of approximately 150 students publishes three issues of scholarly work each year, plus the Annual Review of Law and Technology. The Annual Review is a distinctive issue of the Journal published in collaboration with BCLT and is comprised entirely of student-written pieces discussing the most important IP and technology law developments of the past year. BTLJ co-hosts the Annual BCLT/BTLJ Symposium and publishes a symposium issue, featuring articles by presenters at the conference. BTLJ also co-sponsors BCLT’s twice weekly law and technology speakers series.

**BLOCKCHAIN AT BERKELEY LAW**

Blockchain technology has the potential to change the world economy. Blockchain at Berkeley Law was formed to expose students to the concept of decentralized data structures and study the complex legal issues this emerging field creates. No prior knowledge or interest in fintech is required. Blockchain has vast uses that implicate securities, tax, human rights, IP law, and finance.

**BRINGING LAW INTO SCIENCE & SOCIETY**

BLISS seeks to build greater understanding between scientists and lawyers through interdisciplinary seminars and networking events. BLISS provides an intellectually-engaging, interdisciplinary environment where law and STEM students can enrich their training and inform their policy goals.
STUDENT GROUPS

HEALTHCARE & BIOTECH LAW SOCIETY

Members of the Healthcare and Biotech Law Society (HBLs) examine emerging issues at the intersection of law, society, policy, and science. Their mission is to stimulate the intellectual and professional development of students interested in health/biotech issues. HBLs organizes networking events with practitioners, promotes health and biotech courses at the law school, and increases interaction between the law school and other healthcare and biotech-related institutions at UC Berkeley and beyond.

PATENT LAW SOCIETY

The Berkeley Law Patent Law Society is organized to serve as a focus group for students interested in practicing patent law; to provide a forum for students to have in-depth discussions regarding patent law; to engage patent law practitioners to share their experiences with students; and to provide opportunities for students to interact, network, and exchange ideas.

SPACE LAW SOCIETY AT BERKELEY LAW

Boldly going where no Berkeley Law student organization has gone before, the Space Law Society at Berkeley Law provides a venue for students to explore issues in the law and policy of outer space, including rapidly emerging issues of commercial space flight and exploitation.

SPORTS & ENTERTAINMENT LAW SOCIETY

The mission of the Sports and Entertainment Law Society (SELS) is to educate the Berkeley Law community about legal opportunities and issues in the entertainment and sports industries. SELS strives to facilitate opportunities for students to network not only with each other, but also with legal professionals in these industries. SELS regularly sponsors many events during the academic year, including both guest lectures and social events.

TECH & PUBLIC INTEREST LAW & POLICY

Tech & Public Interest Law & Policy (TPIJP) provides networking opportunities and support to students interested in public interest technology law and policy. TPIJP links together the robust public interest and technology law communities at Berkeley Law by establishing a space for public interest-minded students to get to know each other, meet attorneys working in the tech-related public interest field, and learn how to craft their own paths to careers at the intersection of technology and public interest law and policy.

WOMEN IN TECH LAW

Through outreach, mentorship and educational resources, Women in Tech Law (WiTL) strives to recruit, support, and empower women interested in pursuing careers in technology law. WiTL aspires to expand the presence of women in technology law by providing awareness of the opportunities for women from both STEM and non-STEM backgrounds. WiTL seeks to use mentorship and other platforms to increase members’ accessibility into tech law.
BCLT/BTLJ Law & Tech Speaker Series

Every Tuesday and Thursday when classes are in session, BCLT and BTLJ host lunchtime talks featuring prominent practitioners who share with students their real-world experience and practical legal knowledge on a wide variety of law and technology-related topics. Lunch is provided free to attending students.

BCLT Bay Area Conferences

Students are encouraged to attend our Bay Area conferences and other events. Any fees are waived for student volunteers.

2019

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<thead>
<tr>
<th>Date</th>
<th>Event</th>
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<tbody>
<tr>
<td>OCT 22</td>
<td>Conference on Transnational IP Litigation</td>
<td>Berkeley, CA</td>
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<tr>
<td>NOV 7</td>
<td>12th Annual BCLT Privacy Lecture: Prof. Abraham Newman</td>
<td>Berkeley, CA</td>
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<tr>
<td>DEC 12-13</td>
<td>20th Annual Advanced Patent Law Institute</td>
<td>Palo Alto, CA</td>
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2020

<table>
<thead>
<tr>
<th>Date</th>
<th>Event</th>
<th>Location</th>
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<tr>
<td>FEB 27-28</td>
<td>24th Annual BCLT/BTLJ Symposium</td>
<td>Berkeley, CA</td>
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<tr>
<td>MAR 20</td>
<td>9th Annual Privacy Law Forum: Silicon Valley</td>
<td>Palo Alto, CA</td>
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<tr>
<td>MAR 14-15</td>
<td>13th Annual Conference on Legal Frontiers in Digital Media</td>
<td>San Francisco, CA</td>
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<tr>
<td>DEC 10-11</td>
<td>21st Annual Advanced Patent Law Institute</td>
<td>Palo Alto, CA</td>
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law.berkeley.edu/bclt
Students at Berkeley Law have a unique opportunity to participate in a diverse set of activities and to explore IP and technology law issues with experts in the field by attending these unique networking programs:

**BCLT/BTLJ Law Firm Receptions:** Partners, associates and recruiters from leading law firms host on-campus receptions to speak informally about life at their firms and their practice. Receptions are expected to be held in Spring 2020.

**Law & Technology Mentor Program:** Begins in the Fall, matches up first-year law students with practitioners.

**Fall and Spring Employment Fairs:** More than 30 leading IP and technology firms will attend BCLT’s Fall Career Fair at Berkeley Law on November 6. Watch the BCLT calendar and e-News for scheduling of the Spring Career Fair.

**Patent Law:** On December 2, BCLT and the Patent Law Society will host a special recruiting panel and tech fair for 1Ls interested in patent law.

**Summer Mixer:** BCLT brings together Berkeley law students working for the summer in the Bay Area and lawyers from top law firms for a summer networking opportunity.

Please note: Unless otherwise indicated, these career events are intended for J.D. candidates. Participating firms typically do not use these events to recruit LL.Ms. BCLT is working with the Advanced Degree Programs (ADP) Office on special Fall and Spring programming geared towards LL.M’s. More information will be circulated in the Fall.

**LAW & TECH OPPORTUNITIES**

For up-to-date openings for internships, judicial externships and job openings, subscribe to the BCLT mailing list by emailing bclt@law.berkeley.edu.

**CAREER DEVELOPMENT OFFICE**

The Career Development Office, located in 290 Simon Hall, has a variety of resources to assist J.D. students looking for jobs in Law & Technology related fields. For more information visit law.berkeley.edu/careers/. Professional Development counseling for LL.M.s is provided by the Advanced Degree Programs Office.

**STAY CONNECTED**

There are a variety of informational brochures on top IP firms for students outside the BCLT office, 421 Berkeley Law, North Addition. Event information and announcements are also posted in the BCLT glass display cases in the hallway across from the Warren Room in Simon Hall and outside room 376 Berkeley Law.

Subscribe to BCLT’s weekly e-newsletter by emailing bclt@law.berkeley.edu

twitter.com/BerkeleyLawBCLT

facebook.com/BerkeleyLawBCLT

Connect with Berkeley Center for Law & Technology - BCLT on LinkedIn!
Jann joined the BCLT team in 2017, bringing to the table more than 20 years’ award-winning experience in law firm marketing, business development and administration. She is responsible for sponsorship relations, short and long range planning, and managing the team of professionals who organize BCLT’s ambitious agenda of events for law students, alumni, and the law and technology community. In the course of her career, Jann has served as marketing director or manager at Orrick, Morgan Lewis, and, most recently, Archer Norris, among other Bay Area law firms. Jann holds a B.A. in Business & Humanities from Golden Gate University.

Mark Cohen joined Berkeley Law in November 2017 as director of BCLT’s Asia IP Project. Cohen is widely recognized as the leading expert in the US on intellectual property law in China. For over 30 years, as a law firm attorney, in-house counsel, government official, and adjunct and visiting professor of law, he has practiced, written about, and taught intellectual property and international trade law, always with a focus on Asia. Immediately before coming to BCLT, he was Senior Counsel and Senior Advisor to the Undersecretary of Commerce and Director of the US Patent and Trademark Office. He taught intellectual property law and international trade at Fordham from 2011 to 2017. He has also been a guest professor at Renmin University (Beijing) and Jinan University (Guangzhou). He publishes extensively, in English and Chinese, on IP issues.

Irys joined the BCLT team in July 2016. Prior to this she worked in a similar capacity in the Middle Eastern, South Asian and African Studies Department at Columbia University in NYC. Irys worked in the business and legal affairs units at Lifetime Television Networks (2005-2010) and at IFC/Sundance Channel. As Office Administrator, Irys is responsible for all BCLT reimbursements, payments, and procurements and handles all email and phone inquiries. An accomplished artist, Irys holds a B.A. from San Francisco State University and an M.F.A. from The School of Visual Arts in NYC.
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