



Navigating the High Tech Curriculum

March 2017

This document is intended to help you select courses that are most helpful for your . The High Tech Law Institute also provides individual counseling; contact Tom Lavelle or Brian Love to make an appointment.

This document doesn't modify the [High Tech Law Certificate requirements](#). For example, some courses listed below don't qualify for the High Tech Law Certificate. Also, not every course listed below is offered regularly, and we may have added new courses since we last updated this document. See our course offering schedule at <http://law.scu.edu/hightech/curriculum/>.

An overall perspective about course selection: some students take as many courses in the high tech curriculum as possible, while others take some high tech courses and also explore other parts of the law school curriculum. Either approach can be the right one for you. Employers value both specialists and generalists; and over a long and unpredictable career, a generalist legal education may prove more valuable than a specialized one. Therefore, we encourage you to strike a balance in your legal education. Consider taking some courses outside the high tech curriculum that will improve other skills or that satisfy your intellectual curiosity.

We encourage all students to complement their classroom learning with experiential learning via the Entrepreneurs' Law Clinic, externships, or part-time legal clerkships. Also, employers frequently lament the writing abilities of new law graduates, so practice and improve your writing skills as much as you reasonably can.

This document is broken down by practice area. Note: some practice areas don't hire recent law graduates frequently, so talk with the Office of Career Management to optimize your job search.

Patent Prosecution

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP Patents Patent Prosecution	Administrative Law Trade Secrets Entrepreneurs' Law Clinic IP Litigation Technology Licensing Antitrust Advanced Legal Research in IP Patent Bar-eligible students who wish to prosecute computer-related patents, but lack significant experience with software, might consider the JD/MSIS joint degree

IP Litigation (including Patent Litigation)

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP IP Litigation One or more of Patents, Copyrights, Trademarks, or Trade Secrets	Antitrust Advanced Legal Research in IP Federal Courts Pre-Trial Litigation One or more courses on ADR and Negotiating Technology Licensing Good experiential learning opportunities include a High Tech Moot Court program and a judicial externship Highly motivated students interested in computer- related litigation or e-discovery might consider the JD/MSIS joint degree

Trademark Prosecution/Counseling

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP Trademarks	IP Litigation Technology Licensing Administrative Law Advertising Law Rights of Publicity Internet Law

Technology Licensing

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP Copyrights Technology Licensing	One or more of Patents, Trademarks, or Trade Secrets International Business Negotiations Antitrust Legal Issues of Start-up Businesses Advanced Contracts (UCC Article 2) Privacy Law Internet Law Advertising & Marketing Law Negotiating Highly motivated students might consider the JD/MSIS joint degree

Privacy/Compliance

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Privacy Law Comparative Privacy Law	Advanced Torts Advertising & Marketing Law Consumer Protection Criminal Procedure: Investigations Employment Law Health Law IP Survey Internet Law Rights of Publicity Technology Licensing Highly motivated students might consider the JD/MSIS joint degree

Corporate Transactions

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey Business Organizations Venture Capital Legal Issues of Start-up Businesses	Securities Regulation Mergers & Acquisitions International Business Transactions Entrepreneurs' Law Clinic Highly motivated students might consider the JD/MBA joint degree

Life Sciences/Biotech

Note: many "Life Sciences" or "Biotech" jobs involve patent prosecution, technology licensing, or corporate transactions, so cross-reference those sections as applicable.

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP Biotech Law Patents	Food & Drug Law Administrative Law Assisted Reproduction/Cloning/Genetic Eng. IP Litigation Technology Licensing Legal Issues of Start-up Businesses Health Law Family Law

Telecommunications Law

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey Mass Communications Internet Law	Broadband Regulatory Clinic Administrative Law Antitrust Copyright Privacy Law

Entertainment Law

<i>Highly Recommended</i>	<i>Other Relevant Courses Include...</i>
Intellectual Property Survey International IP Copyright Law One or more of the Entertainment Law courses	Trademarks One or more of the Sports Law courses Technology Licensing Rights of Publicity Internet Law Advertising & Marketing Law Employment Law/Labor Law