Law, Science & Technology LL.M. Degree Requirements 2026-2027*

Total required units from Menu A	10 units
Total required units for graduation	35 units minimum/45 units maximum
Minimum and maximum units per quarter	9 units minimum/14 units maximum†

Menu A

LST LL.M. students must successfully complete the following courses:

1.	Introduction to American Law	3 units (Orientation)
2.	Professional Responsibility	3 units (Orientation)
3.	Law, Science & Technology Colloquium	4 units (2 units each over 2 quarters)

Menu B

Below is a non-exhaustive list of LST-related courses that have been previously offered at the law school. Please note that not all of these courses will be available in any given year, as professors' availability and interests affect which courses will be offered. Courses outside of foundational areas are more likely to be changed or not offered in any given year.

Administrative Law
Advanced Legal Writing: Hi-Tech Transactions
Antidiscrimination Law and Algorithmic Bias
Antitrust Law
Art & the Law
Biomedical Innovation Law and Policy
Blockchain and Cryptocurrencies
Communications Law
Confronting Misinformation Online
Corporations
Current Topics in Bioethics
Current Issues in Network Neutrality
Cyber Law
Data: Privacy, Property & Security
Entertainment Law
Environmental Law and Policy
FinTech Innovation
Food and Drug Administration Law
Foundations of Internet Speech Platform Regulation
Freedom of Speech and Press
Health Law and Policy
In House Product and Technology Counsel
Information Privacy Law
International Deal Making
Introduction to Intellectual Property
IP: Advanced Topics in Patent Law
IP: Copyright
IP: International & Comparative Copyright
IP: International & Comparative Patent Law
IP: Licensing
IP: Patents
IP: Scientific Evidence in Patent Litigation
IP: Strategy for Technology Companies
IP: The Business & Law of Technology & Patent Licensing
IP: Trade Secrets
IP: Trademark and Unfair Competition Law
IP and Antitrust Law
Internet Torts and Crimes
Law and Biosciences Seminar (Genetics)
Law and Biosciences Seminar (Neuroscience)
Law and Biosciences Workshop
Law and the Biosciences (Introduction)
Legal Informatics
Introduction to Law and the Biosciences

Media, Technology, and the 1st Amendment
Modern Surveillance Law
Negotiation
Net Neutrality and Broadband Deployment
Patent Litigation Workshop
Patent Prosecution
Social and Economic Impact of AI
Venture Capital
Video Game Law

Courses listed in Menu B are recommendations only. Students' course loads should reflect an adequate share of these and other LST-related courses. Some of the courses listed on Menu B may have prerequisites; please consult the course descriptions found at https://law.stanford.edu/courses/.

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* This document summarizes the LST LLM degree's requirements found in the SLS Student Handbook. For more information about these requirements and others—such as the New York or California state bars' requirements—please refer to the handbook at https://law.stanford.edu/office-of-student-affairs.

† The six units acquired from orientation—for taking Introduction to American Law and Professional Responsibility—do not count towards your cap for the fall quarter.