

University of San Francisco School of Law

Fall 2025 & Spring 2026 Graduates Only

APPLICATION FOR AI & EMERGING TECH LAW CERTIFICATE

Priority Deadline: Monday, September 15, 2025 (December grads must submit by this date)

For Spring/Summer grads, submission by the priority deadline allows for a certificate-eligibility audit prior to registration for spring.

Last Day to Submit Applications: Monday, February 2, 2026.

I expect to graduate and am applying to receive the AI & Emerging Technology Law Certificate. I have read and understand the Program requirements found on the law school's website at: AI & Emerging Technology Certificate Information Page and further understand and acknowledge that award of the Certificate is conditional upon meeting those requirements.

Name:	USF ID:			
Signature:	Date:			

COURSES & PROCEDURE:

COURSES: To earn an AI & Emerging Technology Law Certificate, a student must complete:

- 1) at least 9 units of approved course work in the subject area. The course work must include Artificial Intelligence & the Law. Any remaining units (to reach the minimum 9 units) must be completed by taking additional core courses and/or courses from the approved AI & emerging technology elective courses.
- 2) a practicum requirement related to AI & emerging technology Law
- 3) an Upper-Level Research and Writing Requirement analyzing an issue related to AI & emerging technology law.

All course work for the certificate must be taken for a letter grade except for any approved elective course in which credit/no credit grading is mandatory. For any course in which a letter grade is not provided, a "credit" must be achieved in order for the course to be applied to meet the certificate requirements. Students must achieve a grade of C+ or higher in each letter-graded course applied to the certificate and achieve a cumulative GPA of 2.70 or higher for all courses applied to the certificate. A student achieving a cumulative GPA of 3.50 or higher for all courses applied to meet the requirements of the certificate is awarded the certificate with honors.

<u>Procedure:</u> Indicate the letter grade and units received in the courses (below) that you wish to apply to the Certificate. Indicate "in progress" by marking "IP" for courses being taken during the current semester. (If you indicate more than the required units of coursework, the Registrar's Office will choose courses with the highest grades to count toward the certificate.)

Note: the curriculum is subject to change and not all courses are offered every year.

Required Courses:										
<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>		<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>
				Artificial Intelligence & the						
				Law						
Elective Courses:										
<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>		<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>
				Administrative Law						Financial Services Seminar
				Biotech: Freedom to Operate						Information Privacy
				Biotechnology Law						Information Privacy Seminar
				Blockchain Tech & the Law						IP Survey
				Business Associations						Patent Law
				Copyright Law						Securities Regulation
				Corporate Governance						Trademark Law

Nan	Name: USF ID Number:										
To e focu com (3) c	sed on A plete the omplete	& Eme I & Eme Intern 141 ho	rging Te erging T et & IP urs of p	ENT: ech Law Certificate, a student musech law. Students may fulfill this Justice Clinic; (2) complete a 3-u paid work relevant to AI & Tech la Prac" on the course schedule.	pra nit	acticum (minim	require um) ext	ement i ernship	n one o	of the following ways: (1) ant to AI & Emerging Tech law;	
Practi	Practicum Requirement: Please fill out the grade, year, semester and units for the component you completed										
<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>		<u>Term</u>	<u>Grade</u>	<u>Units</u>	Reg	<u>Course</u>	
				Applied AI: The Human Edge						IP Litigation Skills	
				in Tomorrow's Legal Practice		n/a	n/a	n/a		Privacy Practice Skills	
				Internet & IP Justice Clinic						Role of the General Counsel	
If completing the practicum requirement with a minimum of 141 hours of supervised legal work through a paid position, please complete the information below.											
Organ	ization:							Date	Dates:		
Addre	ess:							Tota	Total # Hours:		
City:	City: State					ZIP:	ZIP:				
Superv	Supervisor: Title					Phone:					
Types	of Assign	nments	:								
UPPER-LEVEL WRITING REQUIREMENT FOR THE <i>AI</i> & <i>EMERGING TECH LAW</i> CERTIFICATE To earn the certificate , a student must complete a substantial research paper analyzing an issue relevant to AI & Emerging Technology law. The paper must demonstrate the ability to identify, describe and analyze the subject matter and should, where possible, propose a resolution.											
The paper must meet the standards for an Upper-Level Research and Writing Requirement project and also satisfies this graduation requirement. It may also satisfy the requirements of a course taken (sort by "Certificate" and "Writing Req't" on the course schedule for acceptable courses) or a Directed Research (see Registrar's Office). Title:											
Supervising Professor:											
Semester Completed:											
 TO APPLY FOR THE CERTIFICATE, YOU MUST: Submit this completed application to the Law Registrar's Office by your second to last semester. Submit a writing requirement enrollment form by the last day to add classes for the semester the writing requirement is being completed. The "Certificate" box on the form must be checked. 											

Law Registrar Staff Only

Final Audit Date: _____

GPA: _____ Units: ____

Receiving Cert: _____ Honors: ___

First Audit Date: _____ Writ Req Status: _____

Grades Verified: ____ Units: ____ IP as of: ____

On Track: ____ Date Notified: _____ Practicum Verified: _____