



DRIVON
School of Law
HUMPHREYS UNIVERSITY

SUMMER 2026 Course Schedule
-Stockton Campus-
July 6, 2026 through
September 18, 2026

REGISTRATION DEADLINE: June 19, 2026

On line registration link: <https://www.humphreys.edu/quick-links/>

FIRST YEAR		Modality	Night	Units	Instructor
LAW 100	Intro to Law/Legal Writing	Blended	Wed	3	J. Soldati
LAW 112	Contracts III	Virutal	Thu	3	K. Abdallah
LAW 122	Torts III	Blended	Wed	3	M. Dougherty
LAW 131	Criminal Law II	Blended	Mon	3	T. Brennan
LAW 432	Elective - Adv. Analysis	Blended	Thu	3	T. Brennan
SECOND YEAR		Modality	Night	Units	Instructor
LAW 230	Professional Responsibility	Blended	Mon	3	J. Soldati
LAW 460	Elective - Sales	Blended	Tue	3	R. Vlavianos
LAW 542	Elective - Employment Law	Blended	Wed	3	M. Arredondo
THIRD AND FOURTH YEAR		Modality	Night	Units	Instructor
LAW 340	Business Associations I	Blended	Tue	3	G. Meath
LAW 350	Remedies I	Virutal	Wed	3	V. Higgins
LAW 460	Elective - Sales	Blended	Tue	3	R. Vlavianos
LAW 542	Elective - Employment Law	Blended	Wed	3	M. Arredondo
MASTER OF LEGAL STUDIES (MLS)		Modality	Night	Units	Instructor
MLS 300	Intro to Law/Legal Writing	Blended	Wed	4	J. Soldati
MLS 312	Contracts III	Blended	Thu	4	K. Abdallah
MLS 322	Torts III	Blended	Wed	4	M. Dougherty
MLS 342	Elective - Employment Law	Blended	Wed	4	M. Arredondo
MLS 345	Elective - Sales	Blended	Tue	4	R. Vlavianos
MLS 399	Capstone	Online	N/A	4	T. Brennan

ROOM ASSIGNMENTS: : Please check for updates before the first night of class, Monday, July 6, 2026. Classes at this time are blended depending on comfort level; there may be different ways to attend classes for the Summer 2026 quarter. See possible options for class attendance for the Summer 2026 quarter below.

Options:

1. Synchronous online thru Zoom. Instructor either on campus or at a remote location.
2. On campus with students in classroom.
3. Blended with some students on campus and others synchronous online thru Zoom.
4. Only MLS 399 Capstone is offered asynchronously online.

THIS SCHEDULE IS SUBJECT TO CHANGE

Rev. 5/15/26