

DISPUTE RESOLUTION - LAW, POLICY, AND PROBLEM SOLVING - CERTIFICATE

Program Requirements

Code	Title	Semester Credit Hours
Required Courses ^{1,2}		
LAW 764	Introduction to the United States Legal System	2
Select one of the following:		1
LAW 745	ADR Doing Deals and Resolving Disputes Through Negotiation, Mediation and Arbitration	
LAW 792	Dispute Resolution	
Elective Courses		
Select two of the following:		6
LAW 751	Negotiation Theory and Practice Practicum	
LAW 758	Mediation	
LAW 793	Arbitration	
Select one of the following:		3
LAW 618	Contract Law and Strategies	
LAW 639	Employment Law	
LAW 643	Property Law and Transactions	
LAW 644	Environmental Law	
LAW 645	Healthcare Organizations and Professional Relationships	
LAW 679	Workplace Conflict Management	
LAW 771	Introduction to Risk Management	
Total Semester Credit Hours		12

¹ (a) Students enrolled in the Master of Legal Studies degree program or the Master of Laws degree program at Texas A&M University School of Law and earning the Certificate in Dispute Resolution – Law, Policy, and Problem-Solving concurrently with the degree program and (b) students who have previously earned a degree from Texas A&M University School of Law are required to take one other elective course (other than LAW 618 Contract Law and Strategies) in lieu of the required courses listed.

² Students who are licensed to practice law in the United States or who hold a Juris Doctor (JD) degree from an ABA-accredited law school are required to take one other elective course (other than LAW 618 Contract Law and Strategies) in lieu of the required courses listed.

Students enrolled in the Master of Legal Studies degree program or the Master of Laws degree program at Texas A&M University School of Law and earning the Certificate in Dispute Resolution – Law, Policy, and Problem-Solving concurrently with the degree program must have applied for graduation for the degree program in the semester in which the Certificate is to be awarded and must successfully complete the semester credit hours as indicated on their degree plan