

Texas Tech University School of Law Doctor of Jurisprudence (J.D.)/Master of Engineering Dual-Degree Plan (M.ENG.)		
Doctor of Jurisprudence (J.D.) Coursework		Credits
First-year Required J.D. Coursework		30
Advanced Required J.D. Coursework - Completed during 2L and 3L years		26
J.D. Elective Credits - Completed during 2L and 3L years		22
*LAW 6319	Intro. to Emerging Techn. Law and Policy (3 credits)	
<i>Select six credits of J.D. electives below to count in Engineering</i>		
*LAW 6079	Administrative Law (3-4 credits)	
*LAW 6252	Copyright Law (2 credits)	
*LAW 6302	Energy Law (3 credits)	
*LAW 6327	Environmental Law (3 credits)	
*LAW 6040	Law and Science Legal Research (1-2 credits)	
*LAW 6080	Nuclear Energy Law (1-2 credits)	
*LAW 6311	Oil and Gas I (3 credits)	
*LAW 6050	Patent Law (2-3 credits)	
*LAW 6323	Space Law (3 credits)	
*LAW 6338	Texas Mineral Titles (3 credits)	
*LAW 6027	Water Law (2-3 credits)	
*LAW 6056	Wind and Solar Law (2-3 credits)	
*Courses are approved courses to count in Engineering		
Total credits earned from J.D. specific coursework		78
The remaining 12 credits of the J.D. degree will come from the M. ENG. program		90
Master of Engineering (M.ENG.) Coursework		Credits
Engineering Required Coursework		
**ENGR 6330	Master's Report Course (3 credits)	3
Engineering Elective Credits		18
**ENGR5392	Ethics in Engineering Practice and Research (3 credits)	
<i>Select six credits of Engineering discipline electives to count in J.D. as approved by J.D. Faculty Advisor</i>		
**CE 5000-6999	Civil Engineering Elective as approved	
**CHE 5000-6999	Chemical Eng. Elective as approved	
**CONE 5000-6999	Construction Eng. Elective as approved	
**CS 5000-6999	Computer Science Elective as approved	
**ECE 5000-6999	Electrical and Computer Engineering Elective as approved	
**ENGR 5000-6999	Engineering Elective as approved	
**ENVE 5000-6999	Environmental Engineering Elective as approved	
**IE 5000-6999	Industrial Engineering Elective as approved	
**ME 5000-6999	Mechanical Engineering Elective as approved	
**PETR 5000-6999	Petroleum Engineering Elective as approved	
**Courses are approved courses to count in J.D.		
Total credits earned from M.ENG. specific coursework		21
The remaining 9 credits of the M.ENG. degree will come from the J.D Degree Program		30
Total J.D. and M.ENG. credits taken to complete the J.D./M.ENG. Dual Degree		Credits
		99