## Texas Tech University School of Law Doctor of Jurisprudence/Master of Science in Agricultural and Applied Economics Dual-Degree Plan

J.D. Coursework	Credits
First-year Required J.D. Coursework	30
Advanced Required J.D. Coursework - Completed during 2L and 3L years	26
*LAW 6435 Business Entities (4 credits)	
J.D. Elective Credits - Completed during 2L and 3L years	22
*LAW 6254 Agricultural Law (2 credits)	
Select six credits of J.D electives below to count in M.S. AAEC	
*LAW 6075 Agricultural Biotechnology Law (1-3 credits)	
*LAW 6302 Energy Law (3 credits)	
*LAW 6327 Environmental Law (3 credits)	
*LAW 6341 Land Use Law (3 credits)	
*LAW 6311 Oil & Gas Law I (3 credits)	
*LAW 6338 Texas Mineral Titles (3 credits)	
*LAW 6057 Vineyard and Winery Law (2-3 credits)	
*LAW 6027 Water Law (2-3 credits)	
*LAW 6056 Wind and Solar Law (2-3 credits)	
* Courses are approved courses to count in M.S. AAEC	
Total credits earned from J.D. specific coursework	78

M.S. in Agric	cultural and Applied Economics Coursework (M.S. AAEC)	Credits
M.S. Required Course	work	
AAEC 5303	Advanced Production Economics	3
**AAEC 5307	Applied Econometrics I	3
**AAEC 5310	Advanced Market Analysis	3
**AAEC 5312	Agribusiness Analysis	3
**AAEC 5318	Finance & the Agribusiness Sector	3
AAEC and/or ECO Elec	tive Credits	9
** Courses are approve	ed courses to count in J.D.	
Total credits earned fr	om M.S. AAEC specific coursework	24

Total J.D. and M.S. AAEC credits needed to complete the J.D./M.S. AAEC	Credits
Dual Degree	102