

TTU School of Law Doctor of Jurisprudence/TTUHSC Master of Science in Biotechnology 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 6420	Commercial Law (4 credits)	
*LAW 6435	Business Entities (4 credits)	
J.D. Elective Credits - Completed during 2L and 3L years		22
<i>Select four credits of J.D. electives below to count in M.S. BIOT</i>		
*LAW 6050	Patent Law (2-3 credits)	
*LAW 6319	Introduction to Emerging Technologies Law (3 credits)	
*LAW 6075	Agricultural Biotechnology Law (1-3 credits)	
* Courses are approved courses to count in M.S. BIOT		
Total credits earned from J.D. specific coursework		78

M.S. BIOT Coursework		Credits
GBTC 5299	Biotechnology Final Report	2
GBTC 6001 or 7000	Biotechnology Internship or Research	6
GBTC 6101	Biotechnology Seminar	1
*GBTC 6202	Biomedical Informatics	2
GBTC 6301	Introduction to Biotechnology	3
GSBS 5101	Responsible Conduct of Research	1
GSBS 5174	Core IV: Biomedical Seminar	1
*GSBS 5471	Core I: Molecules	4
GBTC 5020	Laboratory Methods in Biotechnology	2
*GSBS 5372	Core II: Cells	3
*GSBS 5373	Core III: Genes	3
** Courses are approved courses to count in J.D.		
Total credits earned from M.S. BIOT specific coursework		28

Total TTU J.D. and TTUHSC M.S. BIOT credits needed to complete the J.D./M.S. BIOT Dual Degree	Credits
	106