

## 2019-2020 TEXTBOOK LIST

Course #	Course Name	ISBN	Book Title & Edition	Author(s)	Publisher	Year	Required Recommended Optional	Est. Price
GBCM 5113	Selected Topics in Cell Development Biology	No Textbook Required						
GBCM 5130	Research Presentation Skills	No Textbook Required						
GBCM 5213	Selected Topics in Cell Development Biology	No Textbook Required						
GBCM 5313	Selected Topics in Cell Development Biology	No Textbook Required						
GBCM 6000	Master's Thesis	No Textbook Required						
GBCM 6055	Laboratory Methods	No Textbook Required						
GBCM 6101	Biochemistry Conference	No Textbook Required						
GBCM 6135	Topics in Biochemistry	No Textbook Required						
GBCM 6235	Topics in Biochemistry	No Textbook Required						
GBCM 6320	Advanced Cell Biology	978-1416022558	Cell Biology, 2nd Edition (Online version available free thorough TTUHSC Library)	Pollard & Earnshaw	Saunders	2007	Required	\$ 16.70
		978-0470923511	Essential Developmental Biology, 3rd Edition	J.M.W. Slack	Wiley-Blackwell	2012	Required	\$ 38.84
GBCM 6333	Advanced Protein Biochemistry	978-0815344469	How Proteins Work	Mike Williamson	Garland Science	2011	Recommended	\$ 68.96
GBCM 6335	Topics in Biochemistry	No Textbook Required						
GBCM 6535	Topics in Biochemistry	No Textbook Required						
GBCM 7000	Research	No Textbook Required						
GBCM 7101	Seminar	No Textbook Required						
GBCM 8000	Doctoral Dissertation	No Textbook Required						