UNIVERSITY OF St.Thomas

School of Engineering

Master of Science in Regulatory Science Program (M.S.R.S.)
2019-2020 Catalog Checklist

Core Course (All Courses Required)	**Completed**	**Future**	**Sem./Year**
ETLS 520 Design & Manufacturing in Medical Device Industry			
ETLS 601 Program/Project Team Management			
ETLS 660 Engineering Leadership			
ETLS 721 Medical Device Regulatory Submissions			
ETLS 722 Medical Device Quality Systems			
ETLS 724 Medical Device Clinical Studies			
ETLS 731 FDA Biologics (Combination Products, Drugs and Biologics)			
ETLS 737 International Regulatory Affairs for Medical Devices			
ETLS 880 Directed Study (Independent Research)			
Preferred Electives			
ETLS 720 Anatomy, Physiology and Medical Devices			
ETLS 734 Clinical Evidence and Reimbursement			
ETLS 735 Preclinical Activities			
ETLS 723 Biomaterials in the Design of Medical Devices			
Other Electives (Subject to Faculty Advisor approval and any prerequisite requirements)			
ETLS 501 Production Operation Systems			
ETLS 502 Manufacturing Processes			
ETLS 571 Automation Systems in the US and Overseas			
ETLS 671 Human Aspects of Technical Management			
ETLS 771 Materials Engineering			
BCOM 535 Persuasion			
BCOM 543 Team Skills and Group Processes			
BCOM 551 Presentational Speaking			
BCOM 640 Technical Writing			
SEIS 605 Technical Communications			

Advisor: _____

Date of Approval: _____