APPENDIX A.

CHECKLIST FOR THE MASTER OF SCIENCE DEGREE -- PLAN A (THESIS MASTER'S) Version 5.2, July 2014

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Please note that this checklist is a shortened version of the requirements for the Master's degree. See the relevant sections of the <i>Handbook for Graduate Students</i> and the <i>Graduate School Bulletin</i> for a complet discussion of the requirements.	
I. CORE COURSES (Select one each from 4 of the 5 pairs below. Students who entered the program prior to the Fall 2014 semester must select one course from each of the two areas.	

I.	CORE COURSES (Select one each from 4 of the 5 pairs below. Students who entered the program <i>prior to the Fall 2014 semester</i> must select one course from each of the two areas where the lowest proficiency examination scores were obtained. Must be completed or bypassed within 2 years.)										
	Analytical: CHE 626 or CHE 623										
II.	TOTAL CREDITS (Minimum of 24 credits of graduate course work, GPA of 3.0 or higher, maximum of three credits of seminar, colloquium, or practicum courses. CHE 790, 748, and 768 may not be used, but up to a maximum of 8 credits of CHE 780 may be used. However, research in CHE 780 may not duplicate thesis work. Courses designated 400G or above in a department other than chemistry are graduate courses. Note the letter G must appear after the number for graduate credit.)										
	Course Cred		dits	ts Grade		Course Cre		dits Grade			
	Total Credits:		Total Quality Points:			GPA:					
	III. CHEMISTRY COURSES (Minimum of 16 hours in 500-, 600-, or 700-level chemistry courses, not including CHE 790, 748, 768.)										
	Course			Credits		Course		Credits			
IV. UPPER-LEVEL COURSES (Minimum of 12 hours in 600- or 700-level courses; CHE 790 may be used here, but not in II. above.)											
	Course			Credits		Course		Credits			

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