APPENDIX B.

CHECKLIST FOR THE MASTER'S DEGREE -- PLAN B (Coursework Master's) Version 6.1, July 2014

Please note that this checklist is a shortened version of the requirements for the Master's degree.	See the
relevant sections of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate Students and the Graduate School Bulletin for a continuous section of the Handbook for Graduate School Bulletin for a continuous section of the Graduate School Bulletin	complete
discussion of the requirements.	

	t sections of the ion of the require		ok for G	Graduate Studen	ts a	nd the <u>Graduate</u>	<u>e School</u>	<u>Bulletin</u>	for a complete
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, B or better in at least 3 courses.)								
	Inorganic: CH	E 510 or	CHE 5	23 14 48	Bi O	ological: CHE rganic: CHE			
II.	EXTRADEPAR by Graduate Pr			JRSES (6 or m ee, but need not					need approval
	Course)		Credits		Course	1		Credits
III. TOTAL CREDITS (Minimum of 30 credits of regular graduate courses; overall GPA of 3.0 or higher; maximum of three credits of seminar, colloquium, or practicum courses; cannot use CHI 790, 748, or 768).									
	Course	Cre	dits	Grade		Course	Cre	dits	Grade
	Total Credits:		Total Quality Points:			GPA:			
IV.		of three nemistry.	of the f	following: analy courses having	/tica	l/radiochemistry	, biologi	cal, inor	ganic, organic,
	Course)		Credits		Course			Credits

	·				rses).
	Course	Credits		Course	Credits
VI.	APPROVAL OF COU program of courses for	`	adua	ate Program Committee	e to approve complete
	program or courses for	degree.)			
VII	FORMATION OF ADV	VISORY COMMITTEE	(Ch	air or co-chair must h	e full member of the
V		e member must be ou			
	Date	Memh	ers		
	Date				
VIII	ADDITION FOR D	DEGREE (Submit via m	ol IK	by about Eab. 10. June	20 Sept 20 for May
V III	August, December deg		<u>y O IX</u>	by about 1 eb. 10, Julie	ε 20, Θερί. 20, 101 May,
IX.	semester in which the	I (To be given not later degree is to be awarded of time. Can have no o	d. M	ust be scheduled with t	
	Date of Master's/Speci	alist Final Examination fo	orm .		
	Date of Final MS Exam	nination			
	Date of Final MS Exam	nination			
x		nination ECK-OUT (Complete <u>Fi</u>	nal S	Separation form.)	
x			nal S	Separation form.)	