## APPENDIX C. CHECKLIST FOR THE PHD Version 6.1, July 2014

Please note that this checklist is a shortened version of the requirements for the PhD degree. See the relevant sections of the *Handbook for Graduate Students* and the <u>Graduate School Bulletin</u> for a complete discussion of the requirements.

- \_\_\_ I. COURSES (Course work completed within 5 semesters. All course work approved by Advisory Committee.)
  - a. Chemistry 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 where the lowest proficiency examination scores were obtained. Must be completed or bypassed within 2 years, B or better in at least 3 courses.)

Analytical:	CHE 626 or CHE 623	Biological:	CHE 550 or CHE 552	
Inorganic:	CHE 510 or CHE 514	Organic:	CHE 538 or CHE 535	
Physical:	CHE 547 or CHE 548	-		

**b.** Advanced or Specialty Courses (Minimum 8 credits in regular, graduate-level Chemistry courses)

Course	Course Credits		Course	Credits	

**c. Out-of-Area Courses** (Minimum of 3 hours, must be out of Department, or CHE but out of student's area of concentration, CHE 532, CHE 533, research, seminar courses do not count, plan requires approval of advisory committee.)

Course	Credits		Course	Credits	

## **II. TEACHING REQUIREMENT** (Minimum of one semester, one-quarter time.)

Semester \_\_\_\_\_

III. CUMULATIVE EXAMINATIONS (<u>Minimum</u> 8 points required in 16 exams in first 4 semesters; maximum of four 1's. Total points and distribution among areas must be approved by advisory committee.)

Date	Area	Points	Date	Area	Points
Semester Passed:					

IV. SELECTION OF RESEARCH ADVISOR (Complete Research Advisor Interviews form.)

Date of final sign-off by DGS \_\_\_\_\_

V. ADVISORY COMMITTEE (Minimum of 4 "core" members, who must be on the <u>Graduate</u> <u>Faculty</u>; 3 must be "full" members. Formed by end of 2nd semester and <u>before</u> obtaining any summer RA support.)

Date formed \_\_\_\_\_

- VI. PRE-QUALIFYING-EXAM RESIDENCY (Two "years" of residence as defined by credits. "Year" does not necessarily mean temporal year of student career. Graduate audits "count" toward making semesters "full-time" for Year 2, but not toward the 36 credit minimum total. S grades do not count anywhere. After a student joins a group they register for CHE 790 to make 9 hours/semester in order to obtain 36 credits in reasonable time.)
  - A. <u>Year 1</u>: 18 Graded graduate hours at UK (or Master's or transfer of one year of residency credit from an awarded MS at another accredited school (by petition).
  - B. <u>Year 2</u>: Two <u>consecutive</u> semesters enrolled full-time (9 or more graduate credits per semester), may include the summer session;

<u>OR</u>, Three <u>consecutive</u> semesters enrolled part-time (at least 6 graduate credits per semester);

<u>OR</u>, 24 graduate credits at UK, exclusive of short courses, taken within three consecutive academic (or calendar) years. (No more than 9 may be earned in summer sessions.)

Full-time Semester \_\_\_\_\_ Credits\_\_\_\_\_

\_\_\_\_ C. <u>Minimum</u> total of 36 graded, graduate credits.

VII. ORAL QUALIFYING EXAM (Normally scheduled in fifth semester. Intent to schedule should be filed within first six weeks of semester. GPA must be 3.0 or higher; no outstanding I or "missing" grades. Request to <u>schedule</u> the qualifying exam must be submitted a <u>minimum</u> of 14 days in advance.) Content of the exam may be related to research. "Proposal" necessary.

Date Proposal Sent to Committee \_\_\_\_\_

Date Requested

VIII. DEPARTMENTAL SEMINAR (Usually presented in last semester of residence.)

Date \_\_\_\_\_

	<b>CATION FOR DEGREE</b> (Submit via <u>myUK</u> by about Feb. 10, June 20, Sept. 20, for May, t, December degree.)
I	Date filed
X. FINAL C	CHECK OF GRADES
Che	eck all grades, using <u>myUK</u> or transcript, to ensure that no I or S grades are present.
I	Date
XI. FINAL	DOCTORAL EXAMINATION (Dissertation Defense.)
A.	<u>Notification of Intent</u> to Schedule Final Doctoral Examination (8 weeks <u>minimum</u> in advance). Outside Examiner appointed. <u>After</u> this, may begin trying to schedule final oral exam.
	Date Notification Filed
B.	Dissertation sent to committee for initial approval (should be <u>at least</u> 1 month prior to examination date).
	Date Sent to Committee
C.	Dissertation, Request for Final Doctoral Examination, and signed Dissertation Approval form brought to Director of Graduate Studies (together) for signature ( <u>minimum</u> 14 days in advance).
	Date
D.	Request for Final Doctoral Examination submitted to Graduate School for approval (minimum 14 days before scheduled final defense).
	Date
	Date of examination
E	Approved copy of Dissertation taken to Outside Examiner
	<b>ISSION OF PHD DISSERTATION</b> (Final, corrected, checked, accepted, and signed copy be submitted to the Graduate School within 60 days of date of final examination.)
Date Dis	sertation Submitted and Accepted

\_\_\_\_\_ XIV. DEPARTMENTAL CHECK-OUT (Complete Final Separation form.)

Date\_\_\_\_