APPENDIX C. CHECKLIST FOR THE PHD

Graduate Student Handbook 2024-2025

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 complete discussion of the requirements.

1.1.1 (four core courses, one from each of four of the five areas of chemistry: analytical, biological, inorganic, organic and physical. A student must pass, or successfully bypass, the four required core courses by the end of the second year of residence.)

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 _____

1.1.1.1 (minimum of 8 credits of graduate-level (500-level or above) Chemistry courses in additio(s)-1a3 Td(e)-3 (l ()8.5 (5 (ry)-4 (y)-4.(s)-)10.6 (c)-10 (d)13.q(d)2.3u(it)7.9 (d)13.

Course	Credits		Course	Credits

_____ (Complete Research Advisor Interviews form.)

Date of final sign-off by DGS _____

_____ (Chair or co-chair must be full member of the Graduate School Faculty; one member must be outside the area of specialization; minimum of 4 members. Must be donemool85TJ0 Tc 0 Tw 1.022 0 Td(6Tj0.0028 Tc 0.004 Tw 0.2b9 0 Td[o)-9a7 (t)-6.7 (t2d[d)-0.7.7 (t2d[d)-0.7g a7 (t)-6n Tw 2

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(Usually presented in last semester of residence.)