The Robotics Institute Doctoral (PhD) Program Checklist

Academic Year One

ITA Language Certification

From August onward and until satisfied, nonnative English speakers obtain a required score of Pass or Restricted One <u>Apply for ITA Language Certification</u>

Match Form

By mid-October Submit the Research Advisor Match Form

Specialized Qualifier Approval

By May / Spring Doctoral Student Review Any course completed prior to approval is at risk and may not be deemed eligible for the qualifier <u>Specialized Qualifier Submission Form</u>

Academic Year Two

Research Qualifier Committee

By December / Fall Doctoral Student Review Form Research Qualifier Committee: three faculty members and one Robotics Ph.D. student <u>Research Qualifier Committee Submission Form</u>

Academic Year Three

Complete Core Course Qualifier (48 units) Perception: 16-720, 16-722, 16-820, 16-822, or 16-823

Cognition: 10-701, 15-780, 10-715, or 16-831 Action: 16-741, 16-711 or 16-761 Math: 16-811

Complete Specialized Qualifier

A sequence of courses totaling at least 48 units of graduate coursework

Complete Research Qualifier

Research Skills Speaking Skills Writing Skills Teaching Assistant in two (2) courses (second TAship may be completed in year four)

Academic Year Four

Thesis Proposal By May / Spring Doctoral Student Review Procedures for the Thesis Proposal

Academic Year Five

Draft of Thesis Document

Thesis Defense Procedures for Thesis Defense Procedures for After Thesis Defense