PhD PLAN OF STUDY

Department of Computer Science

Name: _____ ID Number: _____

Date: _____ Advisor: _____

Research Area: _____

PhD Matriculation Date: ☐ Fall ☐ Spring ☐ Summer 20___

PhD Qualifying Exam: ☐ Passed ☐ Expected   ☐ Fall ☐ Spring ☐ Summer 20___

PhD Comprehensive Exam: ☐ Passed ☐ Expected   ☐ Fall ☐ Spring ☐ Summer 20___

PhD Proposal Defense: ☐ Passed ☐ Expected   ☐ Fall ☐ Spring ☐ Summer 20___

PhD Expected Completion Date: ☐ Fall ☐ Spring ☐ Summer 20___

Course Number	Term	Hours	Grade	Course Title and Description
CS:5350		3 sh		Design and Analysis of Algorithms
CS:4330 or CS:5340		3 sh		Theory of Computation or Limits of Computation
		3 sh		(Systems and Software requirement)
		3 sh		(Networks and Distributed Systems requirement)
		3 sh		(Programming Languages and Compilers requirement)
		3 sh		(Practice requirement)
		3 sh		(External Cognate)
		3 sh		(External Cognate)
		3 sh		(External Cognate)
CS6000		1 sh		Colloquium
CS:6000		1 sh		Colloquium
CS:6000		1 sh		Colloquium
CS:6000		1 sh		Colloquium

List additional 41-44 credit hours planned or taken.

Course Number, Title and Description	Term	Hours	Grade

Notes:

_____   _____
Signature of Candidate   Date   Signature of Advisor   Date

Revised 09/16/2016