



# Admission to Candidacy Doctoral Degree

Name: Lu Yuping  
Last First Middle

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Major: Computer Science

Degree: PhD

Concentration: Combinatorial Algorithms, Graph Metrics

Yuping Lu 04/02/2018  
Student Signature Date

**To be Completed by the Graduate School**

Date Admitted \_\_\_\_\_ Term for Degree \_\_\_\_\_

Met Residence Requirements?  Yes  No

Dean of the Graduate School \_\_\_\_\_

## Residence Requirement

List the two terms of full-time enrollment used to meet the residence requirement:

Fall 2013 Spring 2014  
Term Term

Residence is defined as a minimum of two consecutive terms of full-time enrollment. Individual programs may have additional residence requirements. If using 6-hours enrollment per semester while holding a half-time graduate assistantship, attach a letter of appointment from the department.

## Examination Requirements

Comprehensive Examination Passed: 04/02/2018  
Date

If required, Doctoral Language Examination in N/A was passed on \_\_\_\_\_  
Language Date

List all graduate courses to be counted toward the doctoral degree in chronological order of courses taken. Must include a minimum of six (6) hours of 600-level courses and 24 hours of 600 dissertation, taken at the University of Tennessee. If using Master's degree coursework to meet part of the 48 hour requirement, list those courses on next page.

Year/Term	Course Name Prefix	Course #	Course Title	Hours	Grade
Fall 2013	COSC	530	Computer Systems Organization	3	B+
Fall 2013	COSC	580	Foundations	3	A
Fall 2013	STAT	544	Business Cases in Data Mining	3	A
Spring 2014	COSC	560	Software Systems	3	A
Spring 2014	COSC	594	Graph Theory	3	A
Summer 2014	ECE	529	Applicat Linear Alg/Engr Syst	3	A
Fall 2014	ANSC	675	Statistical Genomics	3	A
Fall 2014	COSC	565	Survey/Programming Languag	3	A
Spring 2015	COSC	594	Graph Algorithms, Apps & Impls	3	A
Spring 2015	COSC	594	Scientific Computation 4 Engr.	3	B
Fall 2015	COSC	571	Numerical Mathematics I	3	A
Fall 2015	COSC	594	Unconventional Computation	3	A
Spring 2016	COSC	690	Adv. Topics: Graph Theory	3	A
Spring 2016	COSC	690	Adv Top: Evidence Engineering	3	A
Summer 2016	COSC	592	Off-Campus Study	1	A
Spring 2017	COSC	690	Adv. Top.: Graph Algorithms	3	A
Spring 2017	LFSC	695	Jour Club: Computational Bio	1	A
Summer 2017	COSC	592	Off-Campus Study	1	A
Spring 2018	COSC	690	Adv. Topic: Graph Theory	3	
Fall 2016	COSC	600	Doctoral Research/Dissertation	6	P
Spring 2017	COSC	600	Doctoral Research/Dissertation	6	P
Fall 2017	COSC	600	Doctoral Research/Dissertation	6	P
Spring 2018	COSC	600	Doctoral Research/Dissertation	3	
Summer 2018	COSC	600	Doctoral Research/Dissertation	3	
Fall 2018	COSC	600	Doctoral Research/Dissertation	6	

