PLAN OF STUDY

Student: Hezhi _____ Advisor: _____ Date Entered Program: _____

Admission Status: Regular ☐ Conditional ☐ Provisional ☐

I. Prerequisite Courses Needed **Yes** ☐ **No** ☐

CMPS 190 ☐ CMPS 191 ☐ CMPS 200 ☐ CMPS 201 ☐
CMPS 300 ☐ CMPS 302 ☐ CMPS 334 ☐ CMPS 402 ☐

Course Number	Courses Title	Semester Completed	Grade
II. Core Courses			
CMPS 500	Operating Systems	Fall 2014	A
CMPS 501	Programming Languages	Spring 2014	A
CMPS 502	Computer Organization	Fall 2014	A
CMPS 512	Theory of Computing	Spring 2015	A
III. Research			
CMPS 574	Research Techniques	Fall 2014	A
CMPS 598	Supervised Research	Spring 2015	A
IV. Area of Emphasis (Need 9 credit hours for thesis and 12 credit hours for project)			
A1. Operating Systems/Architecture – 511, 514, 532, 535, 537, 580, 587, 592			
A2. Algorithms and Theory of Computing – 507, 511, 514, 516, 55, 536, 580, 592			
A3. Programming Languages/ Software Engineering – 511, 525, 526, 527, 555, 587, 592			
A4. Digital Data Communications – 507, 516, 532, 533, 534, 535, 536, 592			
A5. Data Management and Data Mining – 511, 520, 525, 532, 535, 555, 587, 592			
1. CMPS 520	Batabase Management	Spring 2014	A
2. CMPS 555	Introduction to Data Mining	Spring 2014	A
3. CMPS 587	Obj Oriented Design Patterns	Spring 2014	A
4. CMPS 511	Data Structures	Fall 2014	B
V. Electives (Need 3 credit hours for project)			
1. CMPS 583	Independent Research	Spring 2015	A
2. CMPS 532	Distributed Processing	Fall 2015	B
VI. Thesis/Project (Prerequisite CMPS 574 and 598)			
CMPS 599	Special Project	Fall 2015	NC
CMPS 600	Thesis		
VII. Comprehensive			
CMPS 610	Graduate Comprehensive Exam	Spring 2015	P

Student's Signature:_____ Advisor's Signature: _____

Department Chair's Signature: _____