

PH.D. IN COMPUTER ENGINEERING

Requirements Effective Spring 2017

Code	Title	Credits
M.S. EARNED		
M.S. Degree		30
Regular Courses ¹		18
ECE 799	Dissertation	24
Program Total Credits:		72

¹ Courses not accepted as regular include all courses ending in the range -82 through -99. Students who have two or more papers accepted for publication in peer-reviewed journals or peer review conference proceedings may petition their Graduate Committee to approve an "Independent Study" (ECE 795) course to replace three of the required 18 credits of formal course work.

Code	Title	Credits
NO M.S. EARNED		
Regular Courses ^{1,2}		39
ECE 799	Dissertation ³	33
Program Total Credits:		72

¹ Courses not accepted as regular include all courses ending in the range -82 through -99. Students who have two or more papers accepted for publication in peer-reviewed journals or peer review conference proceedings may petition their Graduate Committee to approve an "Independent Study" (ECE 795) course to replace three of the required 18 credits of formal course work.

² A maximum of 6 credits of 400-level undergraduate courses can be used toward the degree. Up to 8 credits at the 400-level are permitted when at least one course is a 4 credit course. Remaining credits must be in 500-level or higher courses.

³ Students may take a combination of ECE 699/ECE 799.