

Joshua Holloway 1210205565

Graduate Plan of Study

General

Degree Plan Computer Engineering (Computer Systems) (PHD)**Admitted** 2016 Spring**Graduation Deadline** 2025 Fall**Minimum Hours** 84.00**Required****Total Hours on POS** 84.00**Current POS GPA** 3.308**Overall Graduate GPA** 3.172**Program of Study Status** Returned to Student

Degree Requirements

84 credit hours, a written comprehensive exam, an oral comprehensive exam, a prospectus and a dissertation

Dissertation Incomplete

Graduate Oral Exam

Graduate Prospectus

Graduate Written Exam

Advisor/Committee

Sohoni,Sohum Ashok	Co-Chair	Asst Professor	Polytechnic Sch EGR Prgrms
Ren,Fengbo	Co-Chair	Asst Professor	Sch Compt Infor & Dec Sys Engr

ASU and Transfer Courses

Term	Course	Title	Credit Hours	Grade
2016 Spring	CEN 792	Research	3.00	Y
2016 Spring	CSE 591	Seminar: Foundations of Algorithms	3.00	B
2016 Spring	EEE 554	Random Signal Theory	3.00	B
2016 Fall	CEN 792	Research	6.00	Y
2016 Fall	EEE 507	Multidimension Signal Process	3.00	B
2017 Spring	CEN 598	Special Topics: Hardware Acceleration and FPGA	3.00	A-
2017 Spring	CEN 790	Reading and Conference	6.00	A
2017 Spring	CEN 792	Research	3.00	Y
2017 Fall	CEN 792	Research	4.00	Y
2017 Fall	EEE 508	Digital Image&Video Proc & Cmp	4.00	B
2017 Fall	EEE 591	Seminar: Digital Signal Process	4.00	B
2018 Spring	CSE 535	Mobile Computing	3.00	
2018 Spring	CSE 591	Seminar: Intro to Learning & Visual Com	3.00	
2018 Fall	CEN 799	Dissertation ¹	3.00	
2018 Fall	EEE 598	Special Topics: Comp Image Urdstng & Pat Anyls	3.00	
2018 Fall	EEE 598	Special Topics: Mobile Systems Architecture	3.00	
2019 Spring	CEN 799	Dissertation ¹	3.00	
2019 Spring	CSE 509	Digital Video Processing	3.00	
2019 Spring	CSE 520	Computer Architecture II	3.00	
2019 Fall	CEN 799	Dissertation ¹	3.00	
2019 Fall	CSE 531	Distrib/Multiprocess Oper Sys	3.00	
2019 Fall	CSE 536	Advanced Operating Systems	3.00	
2020 Spring	CEN 799	Dissertation ¹	3.00	