## PHD IN ARCHITECTURE CURRICULUM

YEAR	ONE	YEAR	T W O	YEAR	THREE	YEAR	FOUR	YEAR	FIVE
Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring	Fall	Spring
Colloquium 1 (Ph.D Teaching Practicum Studio) Arch 9018 3 cr	Colloquium 2 (Ph.D Teaching Practicum seminar) Arch 9019 3 cr	Colloquium 3 Arch 8093 3cr	Colloquium 4 Arch 8094 3cr	Ind Study Minor Comp Exam Arch 9013 6 cr	Ind Study Major Comp Exam Arch 9014 6 cr	Field Research Post- Candidacy Arch 9091 3cr	Field Research Post-Candidacy Arch 9092 3 cr	Dissertation Post- Candidacy Arch 9015 1cr	Dissertation Post- Candidacy Arch 9016 1 cr
Theory 1 Arch 9021 3cr	Theory 2 Arch 9022 3cr	Theory 3 Arch 9023 3 cr	Theory 4 Arch 9024 3 cr	Specialization Elective 6 3 cr	Ind Study Diss Prop Arch 9012 6 cr				
Specialization Elective 1 3 cr	Research Meth Arch 8095 3 cr	Ind. Study Thesis Writing Workshop Arch 8013 3 cr	Ind Study Qualify Paper Arch 9011 3cr	Specialization Elective 7 3 cr					
Specialization Elective 2 3 cr	Specialization Elective 3 3 cr	Specialization Elective 4 3 cr	Specialization Elective 5 3 cr						
12(12)  Bench Mark: Annual review of each students' course work must show they are in good standing.		12(36)  Bench Mark: Students must have completed qualifying paper. Students who are not in good standing will not proceed to comp exams. They will have to complete an MS. Arch. Thesis.		12(60)  Bench Mark: Students completed all the requadvance to candidacy	uired exams will not	3(75)  Bench Mark: Students minimum post candida	·	progress in disserta	1(80) Ints must demonstrate ation writing by with principal advisors.

## Requirements:

Master's Degree is Required for Admission
2 Years Residency
Qualifying Paper
Hist Compitency Exam
Minor Exam
Major Exam
Dissertation Proposal

## **Course Distribution:**

Core Courses27 creditsMajor Area15 creditsMinor Area9 CreditsElectives21 creditsPost Candidacy8 creditsTotal80 credits