

SFS PH.D. PLAN OF STUDY

(admit term spring 2018 and beyond)

Complete this form annually, with your advisor, and submit one copy to your advisor and one copy to the academic administrator.

Student Name: _____
 Major Advisor: _____ Admit Term: _____

Required courses (5 credits)		Typically Offered	Credits	Taken
Frshwtr 900	Colloquium in Freshwater Sciences	Fall/Spring	1	
Frshwtr 900	Colloquium in Freshwater Sciences	Fall/Spring	1	
English 890	Science, Communication & Public Engagement	Spring	3	

Choose four of the following five courses (12 credits)

Frshwtr 502	Aquatic Ecosystem Dynamics	Fall	3	
Frshwtr 504	Quantitative Freshwater Analysis	Spring	3	
Frshwtr 506	Environmental Health of Freshwater Ecosystems	Spring	3	
Frshwtr 508	Aquatic Technologies (formerly Freshwater Engineering)	Spring	3	
Frshwtr 510	Economics, Policy & Management of Water	Fall	3	

Choose one of the following (3 credits)

Frshwtr 513	Field Experimentation & Analysis in Freshwater Sciences	Fall	3	
Frshwtr 514	Analytical Techniques in Freshwater Sciences	Spring	3	

Elective courses (17 credits)

Doctoral Research & Dissertation (up to 17 credits)

Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		
Frshwtr 990	Doctoral Research & Dissertation		

Total: 54

Committee Review Approvals

Advisory Committee Members (Print Name)		Approved by Advisory Committee Members (Signature)		Date
Chair		Chair		

Student Signature: _____ Date: _____