

**SFS PH.D PLAN OF STUDY**

*(admit term 2013-2014 to fall 2017)*

*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 Coursework (18 credits)** credits offered semester taken

Science Core: (12 credits)

**Required Course:**

Frshwtr 504	Quantitative Freshwater Analysis	3	spring	
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**Three of the following:**

Frshwtr 502	Aquatic Ecosystem Dynamics	3	fall	
Frshwtr 506	Envir. Health of Frshwtr Ecosystems	3	spring	
Frshwtr 508	Aquatic Technologies <small>(Freshwater Engineering)</small>	3	spring	
Frshwtr 510	Economics, Policy & Mgmt of Water	3	fall	

Seminars and Practica: (6 credits)

Frshwtr 901		1-2		
Frshwtr 901		1-2		
Frshwtr 512		2-3		
Frshwtr 512		2-3		

**Electives (up to 27 credits)** credits semester taken


**Doctoral Research (at least 9 credits)** credits semester taken

Frshwtr 990				

**Total 54 credits**

**Committee Review Approvals**

Advisory Committee Members (Please Print Name)	Approved by Advisory Committee Members (Signature)	Date
chair	chair	

**Student Signature:** \_\_\_\_\_ **Date:** \_\_\_\_\_