

ESE Plan of Study Student Checklist

			✓
Degree Campus	West Lafayette (Main Campus)	PWL	
Admitted Program	INT ECOG SCI AND ENGR	IESE	
Degree Title	_____	PHD/MS	
Degree Granting Major	_____		
Date Degree Expected	_____		
1 st Concentration	Int Ecological Sci & Engr	IESE	
2 nd Concentration (optional)	_____		
Research Area (optional)	_____		

Credit Hours

Degree Type	Hours	✓
PhD	90 credit hours (courses + research)	
Master's Thesis	24 course credits	
Master's Non-Thesis	32 course credits (2 credits from Maymester, Summer internship experience, or Special Project/Variable Title course)	

Committee Requirements

	✓
PhD = 4 members Master's (Thesis and Non-Thesis) = 3 members	
1 member from outside the associated academic department	

ESE Course Requirements

Requirement	Course	Credit Hours	✓
ESE Seminar/Colloquium - I	GRAD 59000	2	
ESE Seminar/Colloquium – II	GRAD 59000	1	
Responsible Conduct in Research	GRAD 61200	1	
Ecology and Biology	_____	3	
1 course in Environmental Policy, Economics, Human Dimensions, or Institutional Analysis	_____	3	
1 course each from 2 of the 4 ESE Core (circle which 2 below): Life Cycle Thinking/Sustainable Design Biogeochemistry Hydrological Sciences Ecosystem Analysis Tools	_____ _____ _____ _____	3 each (6 hours total)	
Non-Thesis Master's Special Projects Course (Variable Title)		1-3	
Professional Development Activity (Recommended Only)	<i>Not shown on POS</i>		

For questions regarding Plan of Study requirements or ESE course requirements, please contact Amy Ledman, ESE Lead Graduate Program Specialist.