Activity	Ph.D. Degree	Forms (unless otherwise noted)
Advisory Committee formed by:	End of 2 <sup>nd</sup> semester	No form, the advisory committee is formalized on the Plan of Study
Plan of Study form to Graduate School by:	End of 3 <sup>rd</sup> semester	Plan of Study
Minimum content course credits	<ul> <li>6 related area credits plus</li> <li>30 for those holding a Bachelor's degree (excluding related area credits)</li> <li>15 for those holding a Master's degree (excluding related area credits), but you need 30 to also earn a Plan B Master's</li> </ul>	Plan of Study
Minimum research credits	15 credits of GRAD 6950 or GRAD 6960	Plan of Study
Course requirements	- Core courses MARN 5010, 5036, 5050, & 5065; one Friday seminar class (MARN 5501). Not more than 6 credits of 3000 or 4000 level coursework can be used on the plan of study.	
Transfer credits (specific restrictions apply and committee consent needed)	Up to 30 credits	Transfer Credit Request
Annual Student report due:	January every year	File will be emailed annually
Professional Development Program	IDP discussed with advisor by end of 1st year	Guide to Creating Your IDP
Vertebrate use in research	Approval required	
Written comprehensive exams (General Exam Part A)	End of 4 <sup>th</sup> semester	- General Exam - <u>Sample questions and information</u>
Oral comprehensive exams done (General Exam Part B)	As decided by the student's committee	General Exam
Written dissertation proposal done by:	Within 3 years	<ul> <li>Dissertation Proposal</li> <li>Dissertation proposal steps and form for reviewers</li> </ul>
Dissertation proposal defense completed by:	With dissertation proposal submission	Dissertation Proposal
Oral presentation of dissertation (public defense)	Yes	Defense and Final Dissertation Approval
Dissertation defense examination (with advisory committee)	Yes	Defense and Final Dissertation Approval
Time limit:	8 years	