Year in PhD Program	By End of Fall Semester	By End of Spring Semester	Summer
<ul><li>First Year</li><li>Attend a National Conference</li></ul>	<ul> <li>Pass all core courses</li> <li>Satisfactorily complete research rotations</li> <li>Enroll and pass elective Practical Approach to Molecular Biology (BSG 774)</li> <li>Give data blitz presentation</li> </ul>	<ul> <li>Pass all core courses</li> <li>Satisfactorily complete research rotations</li> <li>Present at PHSU Scientific Conference (or data blitz)</li> </ul>	<ul><li>Research</li><li>Select lab/mentor</li><li>Take Histology</li></ul>
Second Year  • Attend a National Conference	<ul> <li>Pass all core courses</li> <li>Collect data</li> <li>Enroll and pass elective English for Scientific Writing (BSG 773)</li> <li>Give data blitz presentation</li> </ul>	<ul> <li>Pass all core courses</li> <li>Present at PHSU Scientific Conference (or data blitz)</li> <li>Collect data</li> <li>Pass qualifying exam</li> </ul>	• Research
<ul><li>Third Year</li><li>Attend and present at a National Conference</li></ul>	<ul> <li>Collect data</li> <li>Defend thesis proposal</li> <li>Give data blitz presentation</li> <li>Submit fellowship application</li> </ul>	<ul> <li>Thesis research</li> <li>Present at PHSU Scientific Conference</li> </ul>	<ul><li>Thesis Research</li><li>Revise fellowship as necessary</li></ul>

	<ul> <li>Submit manuscript for publication</li> </ul>		
<ul> <li>Fourth Year</li> <li>Attend and present at a National Conference</li> </ul>	<ul> <li>Thesis research</li> <li>Participate in PostDoc workshop series</li> <li>Complete electives</li> <li>Revise manuscript for publication</li> <li>Give data blitz presentation</li> </ul>	<ul> <li>Thesis research</li> <li>Present at PHSU Scientific Conference</li> </ul>	ThesisResearch
<ul><li>Fifth Year</li><li>Attend and present at a National Conference</li></ul>	<ul><li>Thesis research</li><li>Plan writing of thesis</li></ul>	<ul><li>Write thesis</li><li>Defend thesis</li><li>Present at PHSU scientific conference</li></ul>	