Requirements and strongly Recommended Actions		Deadline
Initial Orientation and Registration	Attend <i>Fall</i> CoF New Graduate Student Orientation Seek advising by major professor Register for coursework	Before start of 1 <sup>st</sup> term
OSU Continuous Enrollment Policy: http://catalog.oregonstate.edu/ChapterDetail.aspx?key=38#Sec tion1804	Must be registered for a minimum of three graduate credits until all degree requirements are completed	Each term
Form Graduate Committee http://gradschool.oregonstate.edu/progress/graduate- committee	Must meet all OSU Graduate Committee Requirements and Two members of the graduate faculty including two from the major department (includes major professor) A representative of the Graduate Council A member from each declared minor field (if applicable) The FERM Department Head is a de facto member of all doctoral committees	As soon as possible upon arrival but within the 1 <sup>st</sup> year of study
Select Graduate Council Representative http://gradschool.oregonstate.edu/forms#gcr	Complete online GCR list generation tool for a list of potential Graduate Council Representatives Secure a representative and invite him/her to Program of Study meeting	As soon as possible upon arrival but within the 1 <sup>st</sup> year of study
Program of Study forms*: http://gradschool.oregonstate.edu/forms#program *Starting January 2020, form must be submitted electronically. Student must <b>submit a PDF copy to Graduate</b> <b>Coordinator</b> prior to submitting form to committee for signatures.	Must include 12-credit SFM Common Core   FOR 550   FES 521 or equivalent   6 credits of graduate-level statistics or econometrics   SFM Concentration Requirement   Must also include required courses from student's area   of concentration (6-8 credits)   Other SFM Requirements   Must include participation in CoF Graduate Research   Symposium, or Committee presentation substitution, or   a FES/FOR/WSE seminar that allows the student an   opportunity to present their research. One presentation   as poster and one as oral presentation.   Must include a minimum of 36 credits of FE/FOR 603   (Dissertation Research)   Courses taken during an MS program can substitute for   core or supporting courses   No more than 15 credits of blanket numbered courses   Plan must satisfy the residence requirement   36 credits (of regular, non-blanket coursework) must be   taken at OSU   Grades of non-transfer courses will be C or above, or P   or R   No more than 50% of the credits are slash courses   Plan includes training in the responsible conduct of   research   Total number of credits must be at least 108 (500-level	As soon as possible upon arrival but is recommended within the 1 <sup>st</sup> year of study
Prepare and present Research Proposal	Present Research Proposal at CoF Graduate Student Symposium or other approved conference (as poster) Presentation duration: 30 minute maximum	By the end of 3 <sup>rd</sup> term or the following year
Complete Annual Graduate Student Progress Report	Meet with major professor to discuss performance, progress and goals for the upcoming year. Submit Grad Student Annual Evaluation form to Graduate Coordinator	By end of 3 <sup>rd</sup> term and annually thereafter
Update your committee on your progress	Provide a progress report and a research update to your committee members	Annually

Sit Written Preliminary Examination	Sit Exam	Scheduled by student's Committee near the completion of courses By end of 5 <sup>th</sup> term
File Program of Study with the Graduate School	File PoS with the Graduate School	
Schedule Oral Preliminary Examination http://gradschool.oregonstate.edu/forms#event	Exam scheduled as soon as possible after the successful completion of the written examination May not be taken until Program of Study approved by Graduate School Submit online exam scheduling form Distribute proposal to Committee Be prepared to "meet expectations" or better on Preliminary PhD Proposal Presentation Evaluation Rubric. See here: <u>https://ferm.forestry.oregonstate.edu/current-graduate- student-information</u> Upon successful completion, student is "advanced to candidacy" for the doctorate	At least 2 weeks prior to Oral Preliminary Exam

File Diploma Application http://gradschool.oregonstate.edu/forms#diploma	File Diploma Application with the Graduate School If changes made to original Graduate Committee, inform all faculty involved	At least 2 weeks prior to Final Oral Examination
Schedule Final Oral Examination (Defense of Dissertation) http://gradschool.oregonstate.edu/forms#event	Submit online exam scheduling form Distribute a defendable copy of your dissertation to your Committee Work with Graduate Coordinator to notify Committee and Department of date, time and place of final exam Advertise Defense (open to public) Exam duration: 2 hour minimum	At least 2 weeks prior to Final Oral Examination
Submit dissertation pretext pages http://gradschool.oregonstate.edu/progress/thesis-guide	Deliver or email the pretext pages to the Graduate School (Julie Kurtz)	At least 2 weeks prior to Final Oral Examination
Additional Requirements	All course work appearing on the Program of Study must be completed or in progress Have a minimum GPA of 3.00 on both your Program of Study and cumulative transcript Grades of non-transfer courses will be C or above, or P or R Prepared to "meet expectations" or better on PhD Dissertation Presentation Evaluation Rubric. See here: <u>https://ferm.forestry.oregonstate.edu/current-graduate- student-information</u>	Prior to Final Oral Examination
Exit Requirements Electronic Thesis Submission: http://gradschool.oregonstate.edu/progress/thesis-guide	Submit Dissertation to ScholarsArchive Complete survey and schedule SFM Exit Interview with FERM Department Head Complete FERM department "Check-out." See FERM office for instructions.	Within 6 weeks after your exam or before the 1 <sup>st</sup> day of the following term, whichever comes first, to avoid having to register for a min. of 3 credits the next term