

Department of Soil Science, University of Manitoba

Ph.D. Degree Requirements Checklist

Form revised March 2024

Student Name: _____ Student Number: _____

Start Date: _____ End Date: _____

Students must fulfill the following requirements to complete a Ph.D. (see Soil Science Supplemental Regulations). This checklist is to ensure all requirements have been met and no outstanding items remain at the time of graduation.

General and Thesis Requirements		Date Met:	Advisor Initials:
Candidacy Examination			
Ph.D. Thesis examination			
Ph.D. Thesis checked (iThenticate certificate)			
Ph.D. Thesis revisions completed			
Advisor/Student Guidelines completed			
Course Requirements	Course Number:	Term/Year Completed:	Advisor Initials:
Ph.D. Program (6 credit hours)			
- 6 credit hours at the graduate level (3 credit hours must be in Soil Science)			
Course Work Requirements, <u>current</u> or <u>previous</u> program (including courses listed above)			
- 12 credit hours in fundamental and applied soil science at the <u>senior undergraduate</u> or <u>graduate</u> level			
- 3 credit hours in experimental design and statistical analysis at the <u>senior undergraduate</u> or <u>graduate level</u>			
- SOIL 7220 Principles of Scientific Research and Communication or an equivalent course approved the Department Head			
Other Requirements			
Communication skills: <u>present papers</u> at a <u>scientific conference or meeting</u>			
No outstanding data, equipment, other issues. Office and lab space cleaned. Copy of data to advisor.			
Lunchroom IOU's paid in full			
Returned building keys			
Access-Card access revoked			

Signatures:

Graduate Program Assistant signature: _____ Date: _____

Student Name: _____

Student Signature: _____ Date: _____

Advisor Name: _____

Advisor Signature: _____ Date: _____

Department Head Name: _____

Department Head Signature: _____ Date: _____

Student has met all program requirements to graduate (Y/N) _____