

Department of Soil Science, University of Manitoba

M.Sc. Degree Requirements Checklist

Form revised October 2015

Student Name: _____

Advisor: _____

Student Number: _____

Students must fulfill the following requirements to complete a M.Sc. (see Soil Science Supplemental Regulations)

General and Thesis Requirements	Date Met:		Advisor Initials:
M.Sc. Thesis examination			
M.Sc. Thesis revisions completed			
M.Sc. Thesis checked (iThenticate certificate)			
M.Sc. Thesis Uploaded to Mspace			
Advisor/Student Guidelines Reviewed			
Course Requirements	Course Number:	Term/Year Completed:	Advisor Initials:
Within M.Sc. Program (12 credit hours)			
- SOIL 7220 Principles of Scientific Research and Communication	SOIL 7220		
- 9 additional credit hours (3 credit hours must be graduate level in Soil Science)			
Course Work Requirements, current or previous program (including courses listed above)			
- 9 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</u> level			
- GRAD 7500 Academic Integrity Tutorial	GRAD 7500		
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 _____

Student Signature: _____

Date: _____

Advisor Signature: _____

Date: _____

Department Head Signature: _____

Date: _____