

**Department of Soil Science, University of Manitoba**

**M.Sc Degree Requirements Checklist**

Form revised March 2024

Student Name: \_\_\_\_\_ Student Number: \_\_\_\_\_

Start Date: \_\_\_\_\_ End Date: \_\_\_\_\_

Students completing their M.Sc. must fulfill the following requirements for graduation based on the Departmental Supplementary Guidelines. It is the joint responsibility of the advisor and the student to ensure this form is completed prior to final submission of the thesis to the Faculty of Graduate Studies.

General and Thesis Requirements	Date Met:	Advisor Initials:
Residency period of 2 terms		
M.Sc. Thesis examination		
M.Sc. Thesis revisions completed		
M.Sc. Thesis given to FGS and Uploaded to Mspace		
Advisor/Student Guidelines completed		
Course Requirements	Course Number:	Term/Year Completed:
<b>Within MSc Requirements:</b> <b>SOIL 7220 Principles of Scientific Research and Communication</b>	SOIL 7220	
- <b>9 additional credit hours (3 credit hours must be graduate level in Soil Science)</b>		
<b>Course Work Requirements, <u>current</u> or <u>previous</u> program</b> (including courses listed above)		
- <b>9 credit hours</b> in fundamental and applied soil science at the senior <u>undergraduate</u> or <u>graduate</u> level		
- <b>3 credit hours</b> in experimental design and statistical analysis at the <u>senior undergraduate</u> or <u>graduate level</u>		
- Communication skills: present papers at a scientific conference or meeting		
Other Requirements		
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: \_\_\_\_\_

Student Name: \_\_\_\_\_

Student Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Advisor Name: \_\_\_\_\_

Advisor Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Department Head Name: \_\_\_\_\_

Department Head Signature: \_\_\_\_\_ Date: \_\_\_\_\_

Student has met all degree requirements to graduate (Y/N) \_\_\_\_\_