## Summary of Graduate Coursework for M.S. Degree in Soil Science

This summary accounts for graduate effort beyond the baccalaureate degree.

Course Number and Title	<b>Credits</b>	<b>Grade</b>
Major Field courses (minimum – 12 credits)		Minimum "C
500 level or higher (minimum – 6 credits)		
400 level		
<u>Dual Major courses – Optional (minimum – 6 credits)</u>		
500 level or higher (minimum – 3 credits)		
400 level		
Minor courses – Optional (minimum – 6 credits)		
500 level or higher (minimum – 3 credits)		
400 level		
General studies courses – <i>Optional</i> (minimum - 6 credits)		
500 level or higher (minimum – 3 credits)		
300 level of higher (minimum – 3 credits)		

## Summary of Graduate Coursework for M.S. Degree in Soil Science

This summary accounts for graduate effort beyond the baccalaureate degree.

400 level	<u>Credits</u>	<u>Grade</u>
Statistical Methods courses (minimum – 6 credits)		
500 level or higher (minimum – 3 credits)		
400 level		
Seminar (minimum – 1 credit of SOILS 590)		
Teaching course (minimum – 1 credit of SOILS 602)		
Thesis Research courses (minimum – 6 credits of SOILS 600/610)		
Supplementary courses (as needed to give a total of 30)		
Total Credits:		

## NOTES:

- 1. Minimum 30 graduate credits, 20 credits at University Park.
- 2. Minimum 12 credits in major field (SOILS) at the 400-, 500-, and 800-level.
- 3. Minimum 18 credits in program (FOR, SOILS, or WFS) at the 500- and 600-level.
  - a. ONLY 6 out of the 18 credits may be SOILS 600 credits.
- 4. Minimum 6 credits graded or ungraded of SOILS 600 or 610.
- 5. Maximum 15 credits graded or ungraded (R letter grade) of SOILS 600 or 610 counts towards the total 30 graduate credits requirements.
  - a. ONLY 6 out of the 15 credits may be graded (A, B, or C)
- 6. One credit or equivalent of teaching experience is required but does not count towards the total 30 credit degree requirement.