**Department:** Plant and Earth Science  

**Program Name:** Soil Science  

**Program Level:** Undergraduate  

**College:** Agriculture, Food, and Environmental Science  

**Program:** Minor  

**Submitted by:** Donavon Taylor  

**Title:** Professor and Department Chair  

**Contact:** donavon.h.taylor@uwrf.edu  

**Submission Date:** December 2, 2016  

**Program Outcomes**  

**Outcome 1:** Demonstrate a fundamental understanding of soil science and be able to apply their technical knowledge to address relevant problems.  

**Outcome 2:** Utilize field and laboratory equipment and instrumentation, software, and other technologies to produce, analyze, and interpret observational and numerical data and to test hypotheses and generate conclusions.  

**Outcome 3:** Access, critically evaluate, and synthesize scientific information related specifically to soil science as well as the environment and agriculture in general.