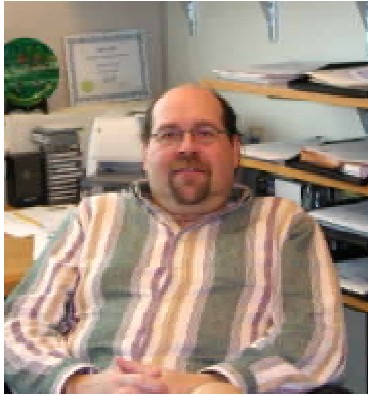


Professional Biography: Richard Farrell



Richard holds a Ph.D. in Soil Chemistry from Iowa State University and is currently a research scientist in the Saskatchewan Centre for Soil Research and adjunct professor in the Dept. of Soil Science at the University of Saskatchewan. Prior to this Richard was a research scientist with the NSF–Biodegradable Polymer Research Center at the University of Massachusetts–Lowell and an adjunct professor in the Departments of Chemistry and Biology. Together with Dr. J. Diane Knight, he is co-leader of the joint U of S/SAFRR Strategic Research Program in Soil Biological Processes. The SRP consists of an inter-disciplinary team carrying out applied and fundamental research in soil biology & chemistry and environmental agronomy (nutrient cycling and the effects of agricultural practices on soil quality; greenhouse gas studies; phytoremediation of hydrocarbon contaminated soils; and the performance of environmentally degradable polymers in terrestrial environments). Richard is author or co-author of five book chapters and more than 30 refereed journal articles.

Richard Farrell
Department of Soil Science
University of Saskatchewan
51 Campus Drive
Saskatoon, SK
Canada S7N 5A8
Voice: (306) 966-2772
E-mail: farrell@sask.usask.ca