

School of Environment and Sustainability

Solutions to environmental issues require research and collaboration that bridge academic specialties and transcend disciplines. At the University of Saskatchewan School of Environment and Sustainability (SENS), graduate students examine sustainability issues with diverse and varied perspectives to develop potential solutions to some of the most pressing challenges of our time.

Graduate program options include the course-based Master of Sustainable Environmental Management, and the thesis-based Master of Environment and Sustainability and Doctor of Philosophy in Environment and Sustainability. Students may enter the programs from a variety of backgrounds, including natural sciences, engineering, social sciences, business or arts and humanities.

Master of Environment and Sustainability

Master of Environment and Sustainability (MES) students explore the meaning and practice of interdisciplinary research by considering a wide range of scientific, technical, political, social, economic and institutional factors that shape environmental and sustainability problems, their management and their solutions. This thesis-based program can be completed in two years of full-time study.

Application deadline for scholarship funding: February 15, 2013

Master of Sustainable Environmental Management

The Master of Sustainable Environmental Management (MSEM) is a course-based program for students seeking to advance their applied and professional skills in environment and sustainability. The program can be completed in a year of full-time study.

Application deadline: March 15, 2013



Students learn about sustainability principles and ecosystem science on a field trip to Redberry Lake Biosphere Reserve in Central Saskatchewan.

Doctor of Philosophy in Environment and Sustainability

The PhD program prepares interdisciplinary scholars for leadership roles in advancing understanding of environmental issues and the practice of sustainability. The program offers the opportunity to participate in and lead the development of original research solutions to complex issues and can be completed in three years of full-time study.

Application deadline for scholarship funding: February 15, 2013

Our graduates are working in the following areas:

- Environmental consulting
- Community engagement and communications
- Government policy analysis
- Environmental assessment
- Research

Benefits of the SENS experience

- Problem-focused, issue-driven and experience-based curriculum
- A supportive and challenging learning environment
- A diverse and engaged student body
- Financial support opportunities
- Professional development workshops to enhance employable skills

Contact us: sens.info@usask.ca, (306) 966-1985



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www.usask.ca/sens