RURAL PLANNING AND DEVELOPMENT

Rural Planning and Development offers two graduate degrees: a Master of Science in Rural Planning and Development (MSc) and Master of Planning (MPlan). Both programs provide the opportunity for graduate study, research and professional development in rural planning and development in either Canadian or international contexts.

Administrative Staff

Director, School of Environmental Design and Rural Development
Sean Kelly (101 Landscape Architecture, Ext. 56870)
sean.kelly@uoguelph.ca

Graduate Program Coordinator
Ryan Gibson (111 Landscape Architecture, Ext. 56788)
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Graduate Program Assistant
Lorena Barker (104 Landscape Architecture, Ext. 56780)
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Graduate Faculty

This list may include Regular Graduate Faculty, Associated Graduate Faculty and/or Graduate Faculty from other universities.

Nicolas Brunet
B.Sc. McGill, M.Sc. Guelph, PhD McGill, RPP, MCIP - Assistant Professor
Graduate Faculty

Wayne J. Caldwell
BA, MA Western, PhD Waterloo - Professor
Graduate Faculty

Leith Deacon
BA Windsor, M.Sc. Guelph, PhD Western, RPP, MCIP - Associate Professor
Graduate Faculty

John Devlin
BA Dalhousie, MA Calgary, MA Carleton, PhD Guelph - College Associate Professor Emeritus, School of Environmental Design and Rural Development, University of Guelph
Associated Graduate Faculty

Sara Epp
BA, MA Brock, PhD Guelph - Assistant Professor
Graduate Faculty

John E. FitzGibbon
BA McMaster, M.Sc. Wales, PhD McGill, RPP, MCIP - College Professor Emeritus, School of Environmental Design and Rural Development, University of Guelph
Associated Graduate Faculty

Ryan Gibson
BA, MRD Brandon, PhD Memorial - Associate Professor
Graduate Faculty

Dave Guayadeen
BURPI Ryerson, MPA Western, PhD Waterloo, RPP, MCIP - Assistant Professor
Graduate Faculty

Helen Hambly
BA Toronto, MES, PhD York - Professor
Graduate Faculty

Sheri Longboat
BES Waterloo, BED Brock, MA, PhD Wilfrid Laurier - Associate Professor
Graduate Faculty

Silvia Sarapura
B.Sc. Central Peru, M.Sc., PhD Guelph - Assistant Professor
Graduate Faculty

MSc (Planning) Program

Rural Planning and Development provides the opportunity for graduate study, research and professional development in:

1. Canadian rural planning and development; or
2. International rural planning and development.

The program leads to an MSc (Planning) degree. It is a professionally accredited (Canadian Institute of Planners) program that requires substantial commitment to professional performance and ethics.

Graduate students in the MSc (Planning) program find employment in rural planning departments, governments, non-governmental organizations, and private consulting firms in Canada and overseas. Graduates are prepared for both local development and planning as well as regional, provincial and national-level research and policy planning in international and Canadian contexts.

The program goal is to ensure that students have the knowledge and skill to conduct interdisciplinary research and, in a professional capacity, guide processes of change in rural planning and development.

Where appropriate, faculty from other academic units participate in an advisory capacity in students’ research programs.

Admission Requirements

The program is open to qualified graduates from all disciplines including geography, international development, sociology, agriculture, environmental studies, landscape architecture, economics and planning. Applicants are required to demonstrate their specific interest in the program and relevant work experience in rural planning and development. A four-year honours degree with a B- average is considered the normal basis for admission.

Program Requirements

Students enrol in one of two study options:

1. thesis or
2. course work or course work and major research paper.

Canadian Rural Planning and Development

This field offers an all course work option; major research paper (MRP) option and a thesis option. All three are aimed at providing substantive professional, contextual and specialized knowledge and skill in the domestic rural planning and development context.

All students enrolled in this field are required to complete a set of core courses that provide a foundation for rural planning and development research and practice in the Canadian context.
Rural Planning and Development

**Thesis**
Students must complete:

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In addition the student is required to complete an additional five (5) 0.5 credit elective courses in consultation with their advisory committee.

**Course Work and Major Research Paper (MRP)**
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In addition the student is required to complete an additional seven (7) 0.5 credit elective courses in consultation with their advisory committee.

**Thesis**
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In addition the student is required to completed an additional five (5) 0.5 credit elective courses in consultation with their advisory committee.

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In addition the student is required to complete an additional seven (7) 0.5 credit elective courses in consultation with their advisory committee.

**Course Work**
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In addition the student is required to complete an additional nine (9) 0.5 credit elective courses in consultation with their advisory committee.

Students may develop an area of specialization with their advisory committees through course work, selection of elective courses, and student research leading to the major research paper or thesis. Students are strongly encouraged to arrange their own internship during the summer semester, though this is not a requirement. The program makes available a set of options to assist in developing the area of emphasis.

In the delivery of the Canadian rural planning and development field, the program draws on courses and faculty from other units on campus as well as on the resources of the school. The field of rural planning and development (Canadian) is formally recognized by the Canadian Institute of Planners, and four faculty within the program along with one faculty from other programs within the School of Environmental Design and Rural Development are Registered Professional Planners.

**International Rural Development Planning**

This field prepares students for research and practice in international rural planning and development. Students may choose the course work option; major research paper (MRP) option or the thesis option.

All students enrolled in this field are required to complete a set of core courses and electives that provide a foundation for international rural planning and development research and practice.

**Thesis**
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In addition the student is required to complete an additional five (5) 0.5 credit elective courses in consultation with their advisory committee.

**Course Work and Major Research Paper (MRP)**
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In addition the student is required to complete an additional seven (7) 0.5 credit elective courses in consultation with their advisory committee.

**Course Work**
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In addition the student is required to complete an additional nine (9) 0.5 credit elective courses in consultation with their advisory committee.

Students may develop an area of specialization with their advisory committees through course work, selection of elective courses, student research. The program makes available a set of options to assist in developing the area of emphasis.

In the delivery of the International rural planning and development field, the program draws on courses and faculty from other units on campus as well as on the resources of the school. The field of international rural planning and development research and practice.
as well as on the resources of the School. The field of rural planning and development (international) is formally recognized by the Canadian Institute of Planners, and four faculty within the program along with one faculty from other programs within the School of Environmental Design and Rural Development are Registered Professional Planners.

**MPLAN Program**

Rural Planning and Development provides the opportunity for graduate study, applied research and professional development in:

1. Canadian rural planning and development; or
2. International rural planning and development.

The program leads to a Master of Planning (MPLAN) degree.

This 3-5 semester program is geared towards more experienced graduates working for an agency or non-governmental organization abroad or in Canada; or for mature Canadian planners working in a municipal planning environment, for other levels of government, in professional consulting, non-governmental organizations or other contexts or for graduates of related professional programs. It is explicitly designed for individuals wishing to upgrade their professional training to the Masters level without necessarily withdrawing from the work force for an extended period of time.

This degree may also be completed at a distance. Please consult with the program’s Graduate Program Coordinator for more details.

**Admission Requirements**

The program is open to:

1. Qualified graduates from relevant disciplines (minimum B- average) with 2-3 years of relevant experience or permission of the admissions committee. Relevant experience is determined by the admissions committee.
2. Graduates from a related professional program, such as but not limited to, in Planning, Landscape Architecture, Architecture or Engineering (minimum B- average).

All applicants are required to demonstrate their specific interest in the program and their work and educational experience relating to rural planning and development.

**Program Requirements**

The MPlan program requires completion of 4.00 credits, as follows:

- EDRD*6630 Regional Planning
- 3.50 credits, chosen in consultation with the Graduate Program Coordinator. Courses will normally be selected from the Rural Planning and Development course list.

Course selection will emphasize either the International or Canadian field.

**Collaborative Specializations**

**International Development Studies**

Rural Planning and Development participates in the International Development Studies (IDS) collaborative specialization. The MSc degree for students in this program will have the specialist designation rural planning and development: international development studies. Please consult the International Development Studies (calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/international-development-studies/) listing for a detailed description of the collaborative specialization including the special additional requirements for each of the participating departments.

**One Health**

Rural Planning and Development participates in the collaborative specialization in One Health. Master’s and Doctoral students wishing to undertake thesis research or their major research paper/project with an emphasis on one health are eligible to apply to register concurrently in Rural Planning and Development and the collaborative specialization. Students should consult the One Health (calendar.uoguelph.ca/graduate-calendar/collaborative-specializations/one-health/) listing for more information.

**Courses**

**RPD*6030 International Rural Development Planning: Principles and Practices**

This course presents the scope and nature of international development planning and alternative roles for development planners; has a rural emphasis; reviews the evolution of development planning from macroeconomic beginnings to more integrated local planning approaches; examines the development planning process and its organizational and spatial dimensions; compares policy, program, project, sectoral and integrated area planning; and compares rural development planning in market, mixed and state-driven societies.

**Department(s):** School of Environmental Design and Rural Development

**Location(s):** Guelph

**RPD*6050 Professional Practice in Development and Planning**

This course offers a planned but flexible program for developing skills that are relevant to professional practice in the rural planning and development field. It also fills the skill knowledge gaps for students who cannot take full courses. Students, in consultation with their Academic Advisor, assess their knowledge and skills need and acquire them through selected ‘modules’.

**Department(s):** School of Environmental Design and Rural Development

**Location(s):** Guelph

**RPD*6070 Project Development: Principles, Procedures, and Selected Methods**

This course introduces students to the principles, procedures and methods in developing a project. It examines the project cycle: identification, preparation, appraisal, implementation/supervision, monitoring and evaluation. It gives an understanding of the major methods involved and teaches selected methods. The focus is on the international, rural context and on small non-farm projects: small industries, small physical infrastructure and social projects.

**Department(s):** School of Environmental Design and Rural Development

**Location(s):** Guelph

**RPD*6080 Environment and Development: Biophysical Resources and Sustainable Development in Rural Environments**

This course will examine the problems and potential for ecologically sustainable development in the context of rural development planning particularly in the Third World environments. The course critically examines the strategic planning approaches and methods which involve the interaction between social systems and natural ecosystems in the context of planned intervention and change in rural environments.

**Department(s):** School of Environmental Design and Rural Development

**Location(s):** Guelph
RDP*6170 Rural Research Methods Unspecified [0.50]
The course provides rural planning and development professionals with
a number of theoretical frameworks and practical approaches to problem
solving in rural Canadian and international contexts. The course content
provides an introduction to hypothesis development, data collection,
analytical frameworks, research management, and information synthesis
and presentation methodologies that are appropriate to the practicing
rural planner and developer. It views the roles of the researcher and
research as interventionist and intervention in the rural community.
Research methods are discussed as an integral and supporting part of
the planning and development process.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6220 Planning and Development Policy
Analysis Unspecified [0.50]
Planning and development policy has experienced a significant evolution.
This course examines the history of policy, and the theory, methods
and processes of policy development and governance in planning and
management of environment and resources.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6240 Planning and Development Theory Unspecified [0.50]
Examines basic concepts, theories and perspectives in rural planning
and development. A conceptual examination of 'rural', 'planning' and
'development' precedes an examination of how rural planning and
development is viewed from alternative, often conflicting theories of
rural change and planned intervention. The implications for practice are
discussed.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6250 Foundations in Rural Planning Practice Fall Only [0.50]
This course provides an introduction to rural planning practice.
This includes: i) Concepts in Public Administration - The structure,
responsibility and functions of public sector administration and
government. ii) The workings of local government. iii) Rural Planning
Practice - An introduction to planning and development in rural regions
and small municipalities.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6260 Land Use Planning Law Unspecified [0.50]
An introduction to the legal tools used to regulate the use of land and
other resources. Zoning, subdivision controls, development control, land
banking, expropriation, planning appeals, official maps, etc. An intensive
study of the Ontario Planning Act and related legislation.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6280 Advanced Planning Practice Winter Only [0.50]
This course explores current issues, techniques, legislation and
processes that are relevant to rural planning practice. A number of
specific municipal (local and regional) rural planning examples will be
presented. Comparisons between different jurisdictions will be reviewed.
Students will be engaged in project-based learning.
Prerequisite(s): RDP*6250
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6290 Special Topics in Rural Planning and
Development Unspecified [0.50]
Selected study topics focus on the nature of rural planning and
development issues and/or practices in Canadian and/or International
small communities and rural environments. Among the topics which may
be addressed are: rural land use planning, ecological restoration, gender
analysis in development planning, GIS in agricultural development, micro-
credit, physical/site planning and design, project management.
Restriction(s): Instructor consent required.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6291 Rural Development Administration Unspecified [0.50]
This course explores the administration of rural development by
considering the main organizational types delivering rural programs.
The structure and behaviour of these organizations, their interactions,
and their respective sectors will be considered. Students will also be
introduced to administrative planning tools.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6310 Environmental Impact Assessment Unspecified [0.50]
This course deals with the role of environmental impact assessments
and statements in the planning, development and operation of resource
projects. Topics discussed include the philosophical and institutional
basis for environmental impact assessments, methods used and the
effects of such assessments on resource development projects.
Restriction(s): Restricted to Landscape Architecture, Capacity
Development & Extension, Rural Planning and Rural Studies students.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6320 Water Resource Management Unspecified [0.50]
The course provides an assessment of the processes and principles
which underlie comprehensive water resource planning and integrated
basin management. It also undertakes to evaluate current practice in the
context of integrated planning. There is extensive use of Canadian and
international practice.
Restriction(s): Restricted to Landscape Architecture, Capacity
Development & Extension, Rural Planning and Rural Studies students.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph

RDP*6360 Major Research Paper Unspecified [1.00]
Students not pursuing the thesis route must satisfactorily complete
a Major Research Paper. The paper will be supervised by a faculty
committee. Content of the paper will generally focus on the placement of
a problem in rural planning and development practice using appropriate
methodological and analytical procedures. Note: This is a one semester
course and must be completed in the semester of registration.
Restriction(s): Restricted to Rural Planning Development course-work/
MRP students.
Department(s): School of Environmental Design and Rural Development
Location(s): Guelph
Theories and perspectives of local economic development, particularly community-based planning for rural economic development. Economic development within a community development framework, and challenges of sustainable development. Interdisciplinary perspectives and alternative approaches to professional planning practice, strategic planning, management and organizational design/development issues. Alternative economic concepts and perspectives are critically examined. Includes international case studies.

**Department(s):** School of Environmental Design and Rural Development  
**Location(s):** Guelph

**RPD*6380 Application of Quantitative Techniques in Rural Planning and Development**  
Unspecified [0.50]  
Analysis and application of standard quantitative, statistical and computer-based techniques utilized in rural planning and development. Problems of data collection, analysis and interpretation.

**Department(s):** School of Environmental Design and Rural Development  
**Location(s):** Guelph

**RPD*6390 Rural Social Planning**  
Unspecified [0.50]  
This course will provide students who have an interest in social development with an avenue for linking that interest to the policy, planning and intervention process.

**Department(s):** School of Environmental Design and Rural Development  
**Location(s):** Guelph

**RPD*6410 Readings in Rural Planning Development**  
Unspecified [0.50]  
A program of supervised independent study related to the student's area of concentration. Nature and content of the readings course are agreed upon between the student and the instructor, and are subject to the approval of the student's advisory committee and graduate committee.

**Restriction(s):** Instructor consent required.  
**Department(s):** School of Environmental Design and Rural Development  
**Location(s):** Guelph

**RPD*6450 Recreation and Tourism Planning and Development**  
Unspecified [0.50]  
This course is intended to instruct the student in the principles of planning for recreation and tourism development. Emphasis is placed on the economic and social benefits and costs that accrue from tourism and recreation development. Planning principles are applied to this context.

**Department(s):** School of Environmental Design and Rural Development  
**Location(s):** Guelph

### Elective Courses

Students are to select their electives from the following list of RPD and EDRD knowledge and skills courses. This list of electives is modified from time to time by the RPD Graduate Program Committee, and the student should contact the Graduate Program Committee for the current list of available electives. An RPD core course from outside your field can also be taken as an elective. Two electives may be selected from other courses offered within SEDRD (e.g. CDE or LARC) or by other University departments which are not included below.

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<td>Environment and Development: Biophysical Resources and Sustainable Development in Rural Environments</td>
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<td>RPD*6370</td>
<td>Economic Development Planning and Management for Rural Communities</td>
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<td>Farming Systems Analysis and Development</td>
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<td>EDRD*6100</td>
<td>Disaster Planning and Management</td>
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<tr>
<td>EDRD*6690</td>
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