LANDSCAPE ARCHITECTURE

The Landscape Architecture program offers courses of study leading to the Master of Landscape Architecture (MLA) degree. The MLA program is designed for students with a previous degree in a field unrelated to landscape architecture; for students who hold other professional degrees in architecture, planning and engineering; and for students who have received a BLA degree and are interested in advanced education in a particular area of landscape architecture. The MLA program emphasizes research, analysis, planning, design and management of landscapes ranging in scale from individual sites to entire communities and regions. The MLA program is accredited by the Canadian Society of Landscape Architects. This accreditation is also recognized by the American Society of Landscape Architects.

Administrative Staff

Director, SEDRD

Sean Kelly (101 Landscape Architecture, Ext. 56870) sean.kelly@uoquelph.ca

Graduate Program Coordinator

Steven Clarke (120 Landscape Architecture, Ext. 52575)

steven.clarke@uoguelph.ca

Graduate Program Assistant

Diana Foolen (102B Landscape Architecture, Ext. 56576) dfoolen@uoquelph.ca

Graduate Faculty

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

Nadia Amoroso

BLA, MUD Toronto, PhD Univ College London, CSLA, OALA - Associate Professor Graduate Faculty

Afshin Ashari

BCS Islamic Azad, MLA Toronto, OALA - Assistant Professor Graduate Faculty

Steven Clarke

BEnvD, MLA Manitoba, CSLA, BCSLA, ASLA - Assistant Professor Graduate Faculty

Robert Corry

BLA Guelph, MLA Minnesota, PhD Michigan, CSLA, OALA - Professor Graduate Faculty

Martin Holland

BA Dalhousie, MLA Virginia, PhD UI Urbana-Champaign, CSLA, OALA, ASLA - Associate Professor Graduate Faculty

Sean Kelly

BLA, M.Sc. Guelph, CSLA, OALA, ASLA - Associate Professor and Director Graduate Faculty

Karen Landman

BLA, M.Sc. Guelph, PhD Queen's, OPPI - Professor Graduate Faculty

Cecelia Paine

BLA Illinois, MLA Michigan, FCSLA, FASLA, OALA - Professor Emeritus

Associated Graduate Faculty

Brendan Stewart

BLA Guelph, MLA UC Berkeley, CSLA, OALA, CAHP - Assistant Professor Graduate Faculty

James R. Taylor

B.Sc.LA Iowa State, MLA UC Berkeley, FCSLA, FASLA, FCELA, OALA - Professor Emeritus Associated Graduate Faculty

MLA Program

Admission Requirements

Admission to the MLA program is not restricted to holders of the BLA degree. Strongly motivated graduates of honours programs in a variety of disciplines may be admissible under the normal Faculty of Graduate Studies admission requirements. Well-prepared applicants will have studied broadly in their undergraduate programs.

Application deadline and additional information on the MLA program at the University of Guelph can be obtained from our internet address at: http://www.uoguelph.ca/sedrd/

Program Requirements

Students are encouraged to relate their major emphasis in the MLA to their undergraduate discipline through course work and thesis.

Required Core

For the holder of a BLA with several subsequent years of significant professional experience:

Code	Title	Credits
LARC*6380	Research Seminar	0.25
LARC*6600	Critical Inquiry & Research Analysis	0.50
LARC*6610	Research Methods	0.50
LARC*6710	Special Study	0.50
One Elective		
Thesis		

For the holder of a BLA without such professional experience:

Code	Title	Credits
LARC*6380	Research Seminar	0.25
LARC*6470	Integrative Environmental Planning	0.50
LARC*6600	Critical Inquiry & Research Analysis	0.50
LARC*6610	Research Methods	0.50
LARC*6710	Special Study	0.50
Two Electives		
Thesis		

For holders of degrees other than the BLA:

Code	Title	Credits
LARC*2240	Plants in the Landscape	0.50
LARC*6010	Landscape Architecture Studio I	0.50
LARC*6020	Landscape Architecture Studio II	0.50
LARC*6030	Landscape Architecture Studio III	0.50
LARC*6040	Landscape Architecture Studio IV	0.50
LARC*6120	Community Design	0.50

LARC*6340	Landscape History Seminar	0.25
LARC*6360	Professional Practice Seminar	0.25
LARC*6380	Research Seminar	0.25
LARC*6430	Landscape Resource Analysis	0.50
LARC*6470	Integrative Environmental Planning	0.50
LARC*6440	Environmental Design	0.50
LARC*6600	Critical Inquiry & Research Analysis	0.50
LARC*6610	Research Methods	0.50
LARC*6710	Special Study	0.50
Thesis		

Research

Students may expect to devote at least the equivalent of two full-time semesters to their research. To avoid undue prolongation of their program, students are expected to have their thesis proposal prepared and approved at least two full semesters in advance of their anticipated degree completion date.

Thesis

For the Master of Landscape Architecture degree, students are encouraged to undertake scholarship of discovery, integration, application, and/or communication. This work typically includes identification of clear goals, adequate preparation, selection and application of appropriate methods, identification and discussion of results, effective written and graphic communication, and reflective critique.

For the Master of Landscape Architecture degree, each candidate shall submit a thesis, communicated in an appropriate form, based upon scholarship on a topic related to landscape architecture. The thesis must demonstrate the candidate's capacity for original and independent work, and should include a critical evaluation of work that has previously been done in the candidate's area of investigation. The thesis should emphasize any new conclusions resulting from the candidate's scholarly investigation. Special emphasis should be placed on the communication of how the results inform landscape architecture.

Procedures

The thesis may be submitted at any time of the year, but candidates are encouraged to have the final examination well in advance of the deadline date for thesis submission. Candidates should be aware of the deadlines schedule, a copy of which may be obtained in the Office of Graduate and Postdoctoral Studies. Candidates should discuss their thesis manuscript with their Advisor(s) early in their final semester.

As the thesis is being written, the candidate is expected to be in regular communication with the Advisory Committee. The draft thesis is sent to the members of the Advisory Committee. When a draft is completed that the Advisory Committee recommends for examination, the final draft is sent to the members of the Master's Examination Committee and the final oral examination is scheduled and held.

Program Regulations

The Master of Landscape Architecture program has specified regulations in addition to those described in this calendar. The student is responsible for consulting the department concerning these regulations. University regulations, as specified herein, take precedence, and may not be overruled by any department regulation.

Courses

LARC*6010 Landscape Architecture Studio I Fall Only [0.50]

Studio and field instruction introduces the student to landscape architecture through acquisition of basic professional skills and knowledge. Topics include design theory, landscape inventory and analysis, application of the design process to projects at the site scale, graphic and oral communication.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6020 Landscape Architecture Studio II Fall Only [0.50]

Studio and field instruction introduces the student to basic knowledge and skills of site engineering as it relates to landscape architecture. Topics include surveying, principles of site grading and drainage, introduction to materials and methods of construction, and graphic communication.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6030 Landscape Architecture Studio III Winter Only [0.50]

Studio and field instruction continues the student's development of professional knowledge and skills at the site scale. Topics include site planning principles, social factors in design, introduction to principles of planting design and architectural structures, facilitation and computer applications in design.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6040 Landscape Architecture Studio IV Winter Only [0.50]

Studio instruction emphasizes design implementation, materials and methods of construction, principles of stormwater management, construction specifications and graphic communication using computer applications.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6120 Community Design Winter Only [0.50]

Studio and field instruction emphasizes integration of ecological, social, cultural and historical factors in the comprehensive design of urban and special use landscapes at the neighbourhood and community scale.

Restriction(s): Available only to students registered in the MLA program.

Department(s): Available only to students registered in the MLA program. **Department(s):** School of Environmental Design and Rural Development **Location(s):** Guelph

LARC*6340 Landscape History Seminar Fall Only [0.25]

A lecture/seminar course focussed on the history of Landscape Architecture. Skills emphasize the development of oral and writing skills. Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6360 Professional Practice Seminar Fall Only [0.25]

A lecture/seminar course focussed on the legal, business, ethical and professional practices of Landscape Architecture professionals. Skills emphasize the development of oral and writing skills.

Restriction(s): Available only to students registered in the MLA program. **Department(s)**: School of Environmental Design and Rural Development **Location(s)**: Guelph

LARC*6380 Research Seminar Winter Only [0.25]

A seminar course focussed on the process and communication of research, influenced by the current research of the participants.

Participants organize a conference to present their research results.

Restriction(s): Available only to students registered in the MLA program.

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

LARC*6430 Landscape Resource Analysis Fall Only [0.50]

Integrated field and classroom instruction introduces the student to inventory and analysis of biological, physical, social and cultural elements of the landscape. Projects will incorporate principles of landscape ecology and landscape planning. Field study will require some travel at student's expense.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6440 Environmental Design Fall Only [0.50]

This course integrates field and classroom study to apply landscape ecology to current landscape problems, including analysis of regional landscapes, restoration of degraded landscapes, and application of aesthetic and ecological principles across scales in site to regional settings. Case studies component will require some travel at students' expense.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6470 Integrative Environmental Planning Winter Only [0.50]

Landscape planning emphasizing the integration and interrelationships between biophysical and cultural resources, with application at a regional landscape planning scale. This course typically incorporates community-outreach projects.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6600 Critical Inquiry & Research Analysis Winter Only [0.50]

Students are introduced to critical inquiry and research analysis in order to evaluate information related to landscape architecture. The focus of the course is on qualitative and quantitative analysis and interpretation. Students will review, critique, summarize, and explain academic research that is relevant for landscape architecture.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6610 Research Methods Fall Only [0.50]

An introduction to a broad array of research methods as they apply to landscape planning and design, with a focus on the connections between research and design. Emphasis is on developing foundations for the creation of appropriate research questions.

Restriction(s): Available only to students registered in the MLA program. Department(s): School of Environmental Design and Rural Development Location(s): Guelph

LARC*6700 Studio VI - Capstone Project Winter Only [1.00]

This studio course reinforces the preparation of independent student landscape architectural design projects. Students develop a project workplan proposal, prepare professional design and presentation drawings, and provide formal presentations of their work. Students are encouraged to select problem topics that require an interdisciplinary approach and that integrate the skills and knowledge obtained in previous courses to produce a comprehensive final design project.

Prerequisite(s): LARC*6610

Restriction(s): Credit may only be obtained for one of LARC*6700 or LARC*6730. Available only to students registered in the MLA program. **Department(s):** School of Environmental Design and Rural Development **Location(s):** Guelph

LARC*6710 Special Study Summer, Fall, and Winter [0.50]

Independent study. A proposal for the content and product required for this course must be developed in conjunction with the student's Advisory Committee.

Restriction(s): Instructor consent required.

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

Location(s): Guelph

Code	Title	Credits
EDRD*6000	Qualitative Analysis in Rural Development	0.50
RPD*6170	Rural Research Methods	0.50