

Initial Program of Studies Form

Department of Anatomy and Cell Biology
University of Saskatchewan

New graduate students should use this form to document a proposed Program of Studies.

Instructions: In consultation with your supervisor, complete each section below. Save the completed form on your computer, then e-mail it to each member of your proposed Graduate Advisory Committee before your first meeting.

Student name

Program

M.Sc.

Ph.D.

Date of initial registration

Graduate Advisory Committee membership. Must include a minimum of 3 members for M.Sc., or 5 members (including one cognate) for Ph.D. Co-supervisors count as one member.

Supervisor

Co-supervisor

Committee Chair

Regular Member

Regular Member

Regular Member

Cognate Member

Credit coursework planned for this degree. Must include a minimum of 9 graduate credits for M.Sc., 3 graduate credits for Ph.D., or 12 graduate credits for M.Sc./Ph.D. transfer. Enter the course number and name, and the year you plan to take it.

All graduate students in Anatomy and Cell Biology are required to register for and/or complete the following non-credit courses:

ACB 990 Scientific Communication (term I and II, every year)
ACB 994 Research (M.Sc.) (every term, every year)
ACB 996 Research (Ph.D.) (every term, every year)
GSR 960 Introduction to Ethics and Integrity (on line)
GSR 962 Laboratory Animal Care (on line, if applicable)

Laboratory Safety Training will be required for most students - talk to your supervisor.

Project Title

Objectives

Methodology

Significance

Ethics protocol number(s)

**Source and amount
of stipend or
scholarship support**
