## MSc GRADUATE PROGRAM APPROVAL FORM

Name							
Address							
Telephone							
Education (list all previous degrees completed)							
University				Year Obtained	Field of Specialize	zation	
Relevant Professional Experience (summarize all work experience relevant to your proposed program)							
Category of Graduate Student		Provisional			Regular		
Classification of Graduate Student		Full-time			Part-time		
Host Department							

Area of Specialization <sup>1</sup>								
Supervisory Committee (consists of a minimum of <b>4</b> graduate faculty, at least <u>one of these 4</u> must be from a Department other than that in which the student is registered) A list of graduate faculty can be found in the Graduate Faculty folder on the g drive. Graduate Faculty from other faculties can be found on the website under the UPEI Calendar.								
	Name and Der	Name and Department						
(Chair)	·							
(Supervisor/Co-Supervisor	ors)							
(member)								
(member)				,				
(member)								
Funding								
a) Research Operating Support								
		G D	E 15					
Source		Start Date	End Date	Amount				
b) Graduate Stude	ent Personal Support		L					
Source	Start Date	End Date	Amount					
Source								
Comments on funding arrangements:								
Title and Brief Description (~100 words) of Research Project								

been compl	leted prior to entry into the program.			-		
four substa	ate Studies and Research Committee may ntive courses, twelve total credits, or both please indicate that a reduction is request	n. If the prope	osed courses lis			
Course #	Course Name	Credits	Expected Completion Date (month/year)	Institution		
VHM 8010	Veterinary Biostatistics	3				
If your Sup	ry Workshops (CCAC, Library Resourcervisor/Supervisory Committee agrees the part of your program, please indicate this	at one or mor	e of the worksh	•		
Anticipated x	l date of Final Examination					
Signatures						
Student		Program	Supervisor			
Departmen	t Chair	Date	Date			
	F VETERINARY MEDICINE MSc		d b - 1 d :			

All students are expected to complete VHM 801 (Veterinary Biostatistics) unless comparable training has

Proposed Graduate Courses (must include at least 4 substantive courses)

The graduate students will register in one of the four academic departments listed below and in one of the designated areas of specialization:

## <sup>1</sup>Department of Biomedical Sciences

Animal Behaviour Physiology, Pharmacology and Toxicology Cell and Molecular Biology

Neuroscience Endocrinology

# **Department of Health Management**

Epidemiology/Health Management Animal Science and Animal Nutrition Clinical Sciences

Aquatic Animal Health Animal Welfare **Biostatistics** Public Health

## **Department of Companion Animals**

Anesthesiology Cardiology Diagnostic Imaging Small Animal Medicine Small Animal Surgery

## **Department of Pathology and Microbiology**

Morphologic Pathology Immunology Wildlife Pathology Aquatic Animal Health

Clinical Pathology Biosecurity

Parasitology Virology Bacteriology Public Health