The University of Manitoba Faculty of Agricultural and Food Sciences



Course Title

Department	Course Number
Credit Hours	Academic Session

Prerequisites and how they apply to this course

Classroom Location Meeting Days and Class Hours

Lab/Seminar Location Lab/Seminar/Hours

Department Office Location

Phone Number Course Web Page (if applicable)

Instructor Information

Name & Title Email Address

Office Location Office Phone Number

Office Hours

Teaching Assistant(s) (if applicable)

TA Office Hours and Location

Course Philosophy

Students' Learning Responsibilities

Why this course is useful?

Who should take this course?

How this course fits into the curriculum

Course Description/Objectives Undergraduate Calendar Description

Instructional Methods

Course Objectives

Learning outcomes

Learning outcomes assist: i) students to identify the knowledge, skills, attitudes and personal attributes expected of them to successfully complete their program of studies; ii) faculty to develop learning goals and objectives in their courses and programs, in prioritizing and focusing the learning experiences, and in the selection of appropriate assessment tools and; iii) potential students and outside agencies to assess the quality of our academic programs. These learning outcomes areas include:

Scholar, Content and technical expertise, Social accountability, Communicator, and Professional

Additional Comments:	
Description of Examinations	
Description of Assignments	
Assignment Due Dates	
Grade Evaluation	
Important Dates (e.g., voluntary withdrawal date)	

Texts, Readings, Materials
Textbook(s) – Authors, Titles, Edition
Supplementary Reading
Additional Materials
Course Policies
Late Assignments
Missed Assignments
Missed Exams
IVIISSEE EXCITIS
Academic Integrity Plagiarism or any other form of cheating in examinations, term tests or academic work is subject to serious academic
penalty. Cheating in examinations or tests may take the form of copying from another student or bringing unauthorize materials into the exam room. Exam cheating can also include exam impersonation. A student found guilty contributing to cheating in examinations or term assignments is also subject to serious academic penalty. Student

ic be of should acquaint themselves with the University's policy on plagiarism, cheating, exam impersonation and duplicate submission (see Section 7, p. 28 in the University of Manitoba Undergraduate Calendar 08/09.

Additional comments:

Use of Third Party Detection and Submission Tools

Electronic detection tools may be used to screen assignments in cases of suspected plagiarism

Group Work Policies

Course Content

	Торіс	Lecture Date or
		Number of Lectures