

EFFECTIVE: JANUARY 2012 CURRICULUM GUIDELINES

A. Division: Academic

Effective Date:

January 2012

B.

M:	Course Objectives / Learning Outcomes:
	At the conclusion of the course the successful student will be able to:
	1. Conduct a comprehensive literature review to address a specific research question
	 Show an understanding of the Tri-Council Policy Statement: Ethical Conduct for Research Involving
	Humans
	3. Construct an ethics proposal for the Douglas College Ethics Board
	 Critically analyze and discuss a piece of academic work
	5. Provide constructive feedback on the academic work of others
	6. Demonstrate understanding of the application procedures for graduate school
	7. Identify the differences between graduate schools/programs in Psychology and related disciplines
	8. Establish ability to participate in the peer review process, including papers, posters and conference
	presentations
	9. Use visual aids, such as Microsoft PowerPoint, to communicate ideas in a professional manner
N:	Course Content:
	1. Graduate school aptitude exams.
	 Graduate school aptitude exams. Applying for research funding (e.g. NSERC and SSHRC).
	 Apprying for research running (e.g. INSERC and SSTIRC). Evaluating and selecting graduate programs.
	 Evaluating and selecting graduate programs. The graduate school application process.
	 Fine graduate school application process. How to generate, and evaluate research ideas.
	 6. Writing a literature review.
	 7. Planning and writing the academic research paper.
	8. American Psychological Association guidelines for scholarly papers.
	9. Standards for evaluating psychology papers.
	10. Ethics in research and writing.
	11. Presenting research through conferences and publications.
0:	Methods of Instruction:
	The course will involve a number of instructional methods, such as the following:
	Seminar
	Presentations
	Group Discussions
	Guest Lectures
	Guest Lectures
P:	Textbooks and Materials to be Purchased by Students:
	A textbook such as:
	Sternberg, R.J., & Sternberg, K. (2010). <i>The p</i> companion: A guide to writing scientific papers for students and researchers (5 th ed.). Cambridge University Press.
Q:	Means of Assessment:
	This is a mastery/non-mastery course.
	Evaluation will be carried out in accordance with Douglas College policy. Evaluation will be based on course objectives. The instructor will provide the students with a course outline listing the criteria for course evaluation. Draft Ethics Proposal
	Attendance at academic talks or seminars
	Critical analyses of research papers
	Presentation of Research Proposal Class Participation

R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR

No.

Course Designer(s): Laura Dane, PhD

Education Council / Curriculum Committee Representative

Dean / Director: Catherine Carlson, PhD

Registrar

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