COUNCIL ON CURRICULAR PROGRAMS AND INSTRUCTION

Thursday, 23 January 2014

**Algonquin Room - University Union - *4:30 p.m.***

# A G E N D A

1. Consideration of Minutes

	1. 21 November 2013
2. Approvals from the President and Provost
3. Announcements
	1. New Approved General Honors Courses
		1. GH 302, Power and Control in Human Societies, 3 s.h.
		2. GH 303, Applications of Bayesian Quantitative Reasoning and Computation, 3 s.h.
4. Old Business
5. New Business
	1. Curricular Requests from the Centennial Honors College
		1. Request for Multiple-Title Approval
			1. GH 303, Advanced Science and Mathematics Seminar, 3 s.h.
	2. Curricular Requests from the Department of Philosophy and Religious Studies
		1. Request for 275/475 Course
			1. REL 275, Religion and Popular Culture, 3 s.h.
	3. Curricular Requests from the School of Law Enforcement and Justice Administration
		1. Requests for New Courses
			1. FS 101, Basic Elements of Firefighting (A), 3 s.h.
			2. FS 102, Basic Elements of Firefighting (B), 3 s.h.
			3. FS 103, Basic Elements of Firefighting (C), 3 s.h.
		2. Request for Change of Option
			1. Fire Science
	4. Curricular Requests from the Department of Geography
		1. Requests for New Courses
			1. GEOG 303, Introduction to Remote Sensing, 3 s.h.
			2. GEOG 406, Spatial Statistics in GIS, 3 s.h.
		2. Request for Change in Course Description and Prerequisites
			1. GEOG 401, Air Photo Interpretation, 3 s.h.

**Current:** Introduction to the techniques of interpreting features of the physical and cultural environment from air photos, with emphasis upon practical applications.

Prereq: GEOG 100 or 120; or consent of instructor

**Proposed:** Introduction to the techniques of interpreting features on the Earth’s surface and to the use of digital photogrammetric techniques to extract digital terrain information from aerial photographs.

Prereq: GEOG 303 or consent of instructor

* + 1. Request for Change in Title, Course Description and Prerequisites
			1. GEOG 403, Remote Sensing, 3 s.h.

**Current:** Remote Sensing

Principles of remote sensing with particular reference to interpretive applications in the earth sciences, agronomy, conservation, forestry, archaeology, and anthropology. Analysis of radar, infrared, near infrared, and visible light imagery.

Prereq: GEOG 120 and 121; or GEOL 110 and 112; or a lab sequence in biology or physics.

**Proposed:** Advanced Remote Sensing

Introduction to digital image processing techniques for thematic information extraction from remotely sensed data for environmental applications.

Prereq: GEOG 303 or consent of instructor

* 1. Curricular Requests from the Department of Management and Marketing
		1. Request for Change in Prerequisites
			1. OM 455, Total Quality Management, 3 s.h.

**Current:** OM 352

**Proposed:** OM 352 and STAT 171 or equivalent

* + 1. Request for Change of Major
			1. Supply Chain Management
		2. Request for Change of Minor
			1. Supply Chain Management
		3. Requests for New Certificates of Undergraduate Studies
			1. Marketing Technologies
			2. Integrated Marketing Communications
	1. Proposed New Forms for Interdisciplinary Minor Requests

VI. Provost’s Report

# NEXT MEETING – FEBRUARY 6, 2014

# ALGONQUIN ROOM