THE UNIVERSITY OF BRITISH COLUMBIA

2 September 2010

CURRICULUM COMMITTEE
Vancouver Senate
2016 - 1874 East Mall
Vancouver, B.C. Canada V6T 1Z1

To: Vancouver Senate

From: Senate Curriculum Committee

Re: Summer Curriculum Proposal (approval)

In accordance with rule 27 (b) of the *Rules and Procedures of the Vancouver Senate*, this is to inform you that at its meeting of 28 July 2010, the Senate Curriculum Committee approved the attached new courses from the Faculty of Graduate Studies (Applied Science, Science) and the attached Option name change from the Faculty of Commerce & Business Administration.

The committee respectfully requests that Senate resolve as follows:

> *That Senate ratify the decisions of the Senate Curriculum Committee regarding the attached proposals.*

Respectfully submitted,

Peter Marshall, Chair
Senate Curriculum Committee

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FACULTY OF APPLIED SCIENCE (Engineering)

Category: (1)

Faculty: Applied Science **Department:** CERC **Faculty Approval Date: March 11, 2010** **Effective Session** 2010 Winter (Term 1) **Year for Change:** 2010	**Date:** January 7, 2010 **Contact Person:** Deb Feduik **Phone:** 604-822-8386 **Email:** deb.feduik@ubc.ca
Proposed Calendar Entry: **CEEN 550 (3) Energy Efficiency & Conservation** Engineering concepts and policy aspects of demand side management (DSM).	**URL:** http://www.students.ubc.ca/calendar/courses.cfm?code=CEEN **Present Calendar Entry:** None **Action:** New course **Rationale:** Energy efficiency and conservation is a critical element in achieving a clean energy society, and is a top priority in BC. This course fills a critical gap in clean energy education, and complements the other core courses in CEEN. Offered in 09W(2) as CHBE 559Z. **Document ID#: G 11mar10 - 3**

EARTH & OCEAN SCIENCES	
Effective Date for Change: 10W **Proposed Calendar Entry:** EOSC 525 (3) **Magmatic Ore Deposits** **Magmatic ore deposits and associated ore-forming systems with a focus on the petrology and geochemistry of mineralized intrusions and volcanic rocks.**	**Present Calendar Entry:** EOSC 525 (3) ~~Exploration Geochemistry Metal solubility and transport, chemical activity diagrams, fluid inclusions, stable isotopes, radiogenic isotopes, geothermometry, geobarometry, alteration and metal zonation, and mineral exploration. Minerals of ore deposits studied using optical microscopy.~~ **Action:** Delete course. Add new course under this number. **Rationale:** Exploration Geochemistry has not been offered for more than 8 years. The graduate enrollment in mineral deposits, a component of solid earth sciences that is concerned with the origin of naturally occurring mineral masses of economic value, within EOS continues to grow and there is a need to ensure that mineral deposits-based courses are available to graduate students each year. There is currently no course available in the graduate curriculum that covers the vast field of magmatic ore deposits. The proposed course will give graduate students a comprehensive overview of this subject, complement existing mineral deposits courses, and take advantage of a new area of expertise within the department. **Supporting Documents: SCI-09-2-EOSC 525**

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UBC Curriculum Proposal Form
Change to Course or Program

Category: 1

Faculty: Sauder/Commerce **Department:** **Faculty Approval Date: May 2008** **Effective Session 2008W Term 1** **Year 2008 for Change**	**Date: June 22, 2009** **Contact Person: Nora Woo** **Phone: 2-9609** **Email: nora.woo@sauder.ubc.ca**
Proposed Calendar Entry: **ORGANIZATIONAL BEHAVIOUR AND HUMAN RESOURCES** **Third and Fourth Year** The Organizational Behaviour and Human Resources option requires that students complete 15 credits of COHR courses. Students must complete one of the following two tracks. **Organizational Consulting:** Complete 9 credits from the organizational consulting course list, and an additional 6 credits of any COHR courses. **Human Resource Management:** Complete 9 credits from the Human Resource Management course list, and an additional 6 credits of any COHR courses. The lists of courses in Organizational Consulting and Human Resource Management that are currently offered are available from the Commerce Undergraduate Program Office, or on the Faculty website. (http://www.sauder.ubc.ca/Programs2/BachelorofCommerce/AcademicProgram/default.htm)	**URL:** http://www.students.ubc.ca/calendar/index.cfm?tree=12,199,295,138 **Present Calendar Entry:** ~~**HUMAN RESOURCES MANAGEMENT**~~ Third and Fourth Year The ~~Human Resources Management~~ option requires that students complete ~~COHR 301, 302, and one of the following series:~~ ~~**Human Resource Management:**~~ ~~COHR 303, 304, 305, 306, 433, 434~~ ~~3 credits from COHR 307, 308, 309, 310, 311, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412~~ ~~**Organizational Consulting:**~~ ~~COHR 306, 307, 401~~ ~~COHR 309, 310; or COHR 433, 434~~ ~~1.5 credits from COHR 303, 304, 305, 308, 311, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412~~ ~~**Labour-Management Relations:**~~ ~~COHR 308, 309, 310, 433, 434~~ ~~1.5 credits from COHR 303, 304, 305, 306, 307, 311, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412~~ ~~**Employment Relations:**~~ ~~COHR 307, 401, 433, 434~~ ~~two of COHR 303, 304, 305, 306~~ ~~two of COHR 308, 309, 310~~ **Type of Action:** Change title and requirements of Option in BComm program. **Rationale:** Review done after implementation of new option

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	requirements approved by Senate last year. The previous option requirements were too complicated and confusing for students. The change will make the requirements simpler and allow greater flexibility and choice for students. The new Option title will better reflect both streams.