FACULTY OF SCIENCE ACADEMIC COMMITTEE Report to Faculty of Science Meeting of April 5, 2005

The Academic Committee approved the following on Tuesday, March 15, 2005:

<u>SECTI</u> (1)	- M.Sc.; Computer	TION the Bioinformatics Option Science (Bioinformatics Option) AC-C	AC-04-20/21)4-20 (Revised))4-21 (Revised)			
	Biology - M.Sc.; Biology; - Ph.D.; Biology; Associated New Co Computer Science	Bioinformatics Option Bioinformatics Option urse:	AC-04-77 AC-04-78			
	COMP 616D1/D2	Bioinformatics Seminar 3 credits	AC-04-22			
	For Information: COMP 618 PHGY 603 BINF 621 BMDE 652	Functional Genomics (Approved: Faculty of Science Meeting, November 9, 2004) Systems Biology and Biophysics Molecular Biology Proteomics	of			
(2)	AD HOC MINOR IN N	EUROPHARMACOLOGY	AC-04-142			
SECTION B: MAJOR PROGRAM CHANGES - None						
<u>SECTI</u> (1)	ON C: NEW COURSES EARTH & PLANETARY EPSC 478		AC-04-122			
(2)	PSYCHOLOGY PSYC 545	1 credit Topics in Language Acquisition	AC-04-134			
(3)	GEOGRAPHY	3 credits				

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3)	GEOGRAPHY		
	GEOG 382	Principles Earth Citizenship 3 credits	AC-04-135
	GEOG 390	Managing Field Research 3 credits	AC-04-136
	GEOG 540	Topics in Geography 1 3 credits	AC-04-137
	GEOG 541	Topics in Geography 2 3 credits	AC-04-138
	GEOG 542	Adv Studies Geography 1 1 credit	AC-04-139
	GEOG 543	Adv Studies in Geography 2 1 credit	AC-04-140

SECTION D: MAJOR COURSE CHANGES - None

SECTION E: MINOR COURSE CHANGES (For Information Only)	
Report on Minor Course Changes	AC-04-121(Revised)
SECTION F: MINOR PROGRAM CHANGES (For Information Only)	
Report on Minor Program Changes	AC-04-P5
<u>SECTION G: OTHER (For Approval)</u> (1) Project Courses (2) Undergraduate Research Opportunities	AC-04-51A(Revised) AC-04-119(Revised)