

Maggie Benston Student Services

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report-dgs@sfu.ca www.sfu.ca/Dean-GradStudies

MEMORANDUM -

ATTENTION

Senate

Studies

DATE

12 April 2013

FROM

Wade Parkhouse, Dean of Graduate

No.

GS2013.12 and GS2013.15

RE:

Faculty of Science

For information:

Acting under delegated authority at its meeting of 8 April 2013, SGSC approved the following curriculum revisions:

Faculty of Science

Effective Date is Fall 2013

a) Department of Biomedical Physiology & Kinesiology

[GS2013.12]

1. Change all graduate course acronyms from KIN to BPK. This is consistent with the departmental name change to Biomedical Physiology & Kinesiology (2010) and changes to the graduate calendar language approved by Senate. (S.10-93)

Effective Date is Spring 2014

b) Department of Molecular Biology and Biochemistry

[GS2013.15]

- 1. Minor course changes:
- i) Change of catalogue number from MBB 833-3 to MBB 702-3 Developmental Genetics
- ii) Change of calendar description for:
 - MBB 871-1 Directed Readings in Molecular Biology and Biochemistry
 - MBB 872-2 Directed Readings in Molecular Biology and Biochemistry
 - MBB 873-3 Directed Readings in Molecular Biology and Biochemistry



Dean of Graduate Studies

GS2013,12

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MEMORANDUM

ATTENTION

SGSC

DATE

15 March 2013

FROM

Wade Parkhouse, Dean of Graduate

No.

GS2013.12

Studies

RE:

Change of acronym from KIN to BPK

For information:

Effective Date is Fall 2013

Faculty of Science

Department of Biomedical Physiology & Kinesiology

[GS2013.12]

1. Change all graduate course acronyms from KIN to BPK. This is consistent with the departmental name change to Biomedical Physiology & Kinesiology (2010) and changes to the graduate calendar language approved by Senate. (S.10-93)



мемо

Faculty of Science

ATTENTION Sheilagh MacDonald, Graduate Studies	S
FROM Peter Ruben, Associate Dean, Faculty of S	cience
RE Minor Course Change - MBB	
DATE March 5, 2013	
	TIME 10:53

The graduate program in the Department of Molecular Biology and Biochemistry seeks to change the catalog number of MBB 833 to MBB 702. This change is to make the catalog number system consistent such that "combined" courses are designated as 700-level courses in MBB. The undergraduate course with which this course is combined is MBB 402. The Minor Course Change form is attached, along with a memo from the Chair of the MBB Graduate Studies Committee. This change has my approval.

P. Ruben

RECEIVED

MAR 0 7 2013

DEAN OF GRADUATE STUDIES OFFICE

MOLECULAR BIOLOGY AND BIOCHEMISTRY Memorandum

To: Chair, Faculty Graduate Studies Committee,

Faculty of Science

Re: Graduate Course Minor Change

From: Michel Leroux, Chair, MBB Graduate

Studies Committee

Date: March 4, 2013

We are requesting a course minor change for the following:

To change the catalogue number from MBB 833 to MBB 702

Some MBB courses that were historically 800 level courses are now numbered as 700 level courses. This course number should also change to reflect this. This change is made to show a distinction between "combined" courses which are generally offered as both an undergraduate and a graduate course at the same time (although the content, work and marking may be different).

The undergraduate course number is MBB 402.

The Graduate Course Minor Change form is attached.

Sincerely,

Dr. M.R. Leroux

Chair, MBB Graduate Studies Committee

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SIMON FRASER UNIVERSITY DEAN OF GRADUATE STUDIES

RECEIVED

MAR 0 7 2013

Graduate Course Minor Change Form

DEAN OF GRADUATE

This form is for an SFU department or program to request a minor change to an existing graduate suffer approval and signature by the faculty graduate studies committee, this form should be forwarded to the Dean of Graduate Studies for approval by the Senate Graduate Studies Committee (SGSC). SGSC will forward the approval to Senate for information.

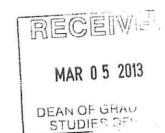
DEPARTMENT						
Department / School / Program Contact name Molecular Biology and Biochemistry Dr. Michel Leroux	Contact email Ieroux@sfu.ca					
Please revise the following elements of the indicated gradua ☐ Catalogue number ☐ Units ☐ Title ☐ Description	ate course:					
CURRENT COURSE Please complete only the fields to be changed.	REVISED COURSE Please complete only the fields to be changed.					
Program (eg. ECON) Number (eg. 810) Units (eg. 4) MBB 833	Program (eg. ECON) Number (eg. 810) Units (eg. 4) 702					
Course title (max 80 characters)	Course title (max 80 characters)					
Short title (appears on transcripts, max 25 characters)	Short title (appears on transcripts, max 25 characters)					
Course description for SFU Calendar	Course description for SFU Calendar ☐ see attached					
Available course components	Available course components					
Grading basis □ Graded □ Satisfactory / Unsatisfactory □ In Progress / Complete □ □	Grading basis ☐ Graded ☐ Satisfactory / Unsatisfactory ☐ In Progress / Complete ☐ ☐					
Prerequisites (if any)	Prerequisites (if any)					
This is combined with an undergrad course. Yes No	This is combined with an undergrad course. ☐ Yes ☐ No					
Course number and units:	Course number and units:					
Additional course requirements for graduate students	Additional course requirements for graduate students					
	•					
Faculty graduate studies committee name Signature Signature	Date March 2013					

Signature

Senate graduate studies committee name

Date





TO: W. Parkhouse

Dean of Graduate Studies

FROM: P. Ruben, Chair & Associate Dean Faculty of Science Graduate Studies

Committee

RE: MBB 871, MBB 872 and MBB 873

DATE: March 1, 2013

The following graduate course description changes have been approved by the Faculty of Science and are forwarded for approval by the Senate Graduate Studies Committee. Please include them on the next SGSC agenda.

Molecular Biology & Biochemistry

MBB 871, MBB 872 and MBB 873 - description changes

P. Ruben

Enclosure

c. C. Cupples



Graduate Course Minor Change Form

This form is for an SFU department or program to request a minor change to an existing graduate course. After approval and signature by the faculty graduate studies committee, this form should be forwarded to the Dean of Graduate Studies for approval by the Senate Graduate Studies Committee ISGSCI. SGSC will forward the approval to Senate for information.

DEPARTME	NT								
Department / School / Program MBB Contact name Dr. Michel Lerou				ΙΧ	Contact email leroux@sfu.ca				
Please revise the following Catalogue number									
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Additional course requirer	nents for graduate	students			Additional course red	quire	ments for graduate stud	ents	
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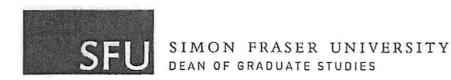


SFU SIMON FRASER UNIVERSITY DEAN OF GRADUATE STUDIES

Graduate Course Minor Change Form

This form is for an SFU department or program to request a minor change to an existing graduate course. After approval and signature by the faculty graduate studies committee, this form should be forwarded to the Dean of Graduate Studies for approval by the Senate Graduate Studies Committee (SGSC). SGSC will forward the approval to Senate for information.

DEPARTMI	ENT								
Department / School / Program MBB Contact name Dr. Michel Lerou			ux	Contact email leroux@sfu.ca					
Please revise the following Catalogue number									
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This is combined with an undergrad course. Yes No Course number and units: Additional course requirements for graduate students					This is combined with an undergrad course.				
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Faculty graduate studies of Senate graduate studies of Senate graduate studies of Senate studies of Senate graduate graduate studies of Senate graduate grad	acre	C	ature Car	-6	Drouge.	Dat	May 2/13		



Graduate Course Minor Change Form

This form is for an SFU department or program to request a minor change to an existing graduate course. After approval and signature by the faculty graduate studies committee, this form should be forwarded to the Dean of Graduate Studies for approval by the Senate Graduate Studies Committee (SGSC). SGSC will forward the approval to Senate for information.

DEPARTM	ENT								
Department / School / Program MBB Contact name Dr. Michel Lerou			ux	Contact email leroux@sfu.ca					
Please revise the follow Catalogue number									
CURRENT Please complete only		anged			REVISE Please complete or		OURSE he fields to be changed	d.	
Program (eg. LBST) Number (eg. 810) Units (eg. 4) MBB 873 3					Program (eg. LBST) Number (eg. 810) Un			Units (eg. 4)	
Course title (max 80 characters)					Course title (max 80 characters)				
Short title (appears on t	ranscripts, max 25	charac	ters)		Short title (appears	on tr	anscripts, max 25 charac	cters)	
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☐ Yes ☐ No					☐ Yes ☐ No				
Grading basis ☐ Graded ☐ Satisfactory / Unsatisfactory ☐ In Progress / Complete ☐					Grading basis ☐ Graded ☐ Satisfactory / Unsatisfactory ☐ In Progress / Complete ☐ ☐				
Prerequisites (if any)					Prerequisites (if any)	S			
This is combined with an Course number and unit	7.	□ Y	es 🗆 No		This is combined wit		undergrad course.	Yes □ No	
Additional course require	ements for graduate	e stude	ents		NO CONTRACTOR OF THE POST OF THE PROPERTY OF THE PROPERTY OF THE POST OF THE P	50.45.45.45	ments for graduate stud	ents	
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Faculty graduate studies of		0	atura	,	lacia	Dat	Mar 2/13	3	
Senate graduate studies c	ommittee name	Sign	ature		The state of the s	Dat	e 0		

Molecular Biology and Biochemistry Courses

Department of Molecular Biology and Biochemistry | Faculty of Science Simon Fraser University Calendar 2013 Summer

MBB 833-3 Developmental Genetics

Selected topics in the developmental genetics of drosophila.

MBB 871-1 Directed Readings in Molecular Biology and Biochemistry

Programs of directed reading and critical discussions offered by faculty or staff members to individual students according to their needs. Study programs must be approved by the molecular biology and biochemistry graduate studies committee.

MBB 872-2 Directed Readings in Molecular Biology and Biochemistry

Programs of directed reading and critical discussions offered by faculty or staff members to individual students according to their needs. Study programs must be approved by the molecular biology and biochemistry graduate studies committee

MBB 873-3 Directed Readings in Molecular Biology and Biochemistry

Programs of directed reading and critical discussions offered by faculty or staff members to individual students according to their needs. Study programs must be approved by the molecular biology and biochemistry graduate studies committee.

http://students.sfu.ca/calendar/molecular-biology-and-biochemistry/mbb-courses.html