

Simon Fraser University Maggie Benston Centre 1100 8888 University Drive Burnaby, BC V5A 1S6 TEL 778.782.3042 FAX 778.782.3080 gradstudies@sfu.ca www.sfu.ca/grad

MEMORANDUM

ATTENTION

Senate

Wade Parkhouse, Chair of Senate

Graduate Studies Committee (SGSC)

RE:

FROM

Beedie School of Business

DATE

October 12, 2016

No.

GS2016.33

For information:

Acting under delegated authority at its meeting of October 3, 2016, SGSC approved the following curriculum changes, **effective Summer 2017**:

Beedie School of Business

- a) Course change (units, title, description): BUS 554
- b) New course: BUS 570 Project Management
- c) Program change: Graduate Diploma in Business Administration



Segal Graduate School

Office of the Associate Dean 500 Granville Street Vancouver, BC V6C 1W6

TEL 778.782.9255 FAX 778.782.5122 busadmin@sfu.ca

Memo to SGSC

To:

Senate Graduate Studies Committee

From: Ian McCarthy, Associate Dean, Graduate Programs

Re:

Curriculum revisions to GDBA

Date: September 15, 2016

The following curriculum revisions have been approved by the Beedie School of Business and are forwarded to the Senate Graduate Studies Committee for approval. These curriculum items should be effective for Summer 2017.

Please include them on the next SGSC agenda.

 Course change: BUS 554 New course: BUS 570 Program change: GDBA

GDBA calendar entries have been reformatted according to the new standardized format being implemented with the degree audit project and some clean-up issues were also addressed

Thank you for your attention herein. Should you have any questions or concerns, please do not hesitate to contact me.

Dr. Ian P. McCarthy

Professor in Technology & Operations Management Associate Dean, Graduate Programs, Beedie School of Business









Graduate Course Change

Attach a separate document if more space is required. Course Subject/Number Effective Term and Year Units **BUS 554** Summer 2017 Course Title Management Information Systems Rationale for Change: BUS 554 Managing Information Systems is the only course in the GDBA that cannot be given advance credit at the MBA level because it's counterparts in the MOT MBA and MBA (Surrey) are four-credit courses. Changing this to a four-credit course would allow students to apply for advance credit to BUS 756 or BUS 739. Doubling the number of units will also double the number of contact hours. We are also proposing a change in title and description as this course will be taught by Nilesh Saraf. Proposed Changes (Check all that apply) Course number Units* V Title V Description Prerequisite V Other Complete only the fields to be changed FROM Course Subject/Number Course Subject/Number **BUS 554 BUS 554** Units Units* 2 Course Title Course Title (max 100 characters) Management Information Systems INFORMATION TECHNOLOGY MANAGEMENT Course Short Title Course Short Title (max 30 characters) INFO TECH MANAGEMENT Description Description Developing and maintaining a good understanding of the The design and implementation of information relationship between IT and organizational performance is systems to provide appropriate and timely important to your career. You will be expected to adopt a information to management. broader perspective that includes IS managers, business and executive managers, senior bureaucrats and top level strategists. The focus is to create knowledge / primary understanding of how management information systems can be effectively and efficiently applied by managers. Prerequisite Prerequisite Other Other Students may apply for advance credit for BUS 756 or BUS 739.

^{*} Program requirements may need to be revised when course units are changed. Please review the calendar and submit any relevant program revisions resulting from this course change.

REMINDER: All course changes must be identified on a cover memo and confirmed as approved when submitted to FGSC and SGSC.

CONTACT PERSON

Department / School / Program	Contact name	Contact email
Beedie Graduate Programs	Maria Szymczak	778-782-7721

DEPARTMENTAL APPROVAL

Department Graduate Program Committee Ian McCarthy	Signature	1. P. ally J.	Date September 20, 2016
Department Chair Ian McCarthy per Tom Brown	Signature	1. 1. aabs	Date September 20 2016

FACULTY APPROVAL

Faculty Graduate Studies Committee (FGSC)	Signature A MALLA	Date
Ian McCarthy	1. 1. Uluby	September 20, 2016

SENATE GRADUATE STUDIES COMMITTEE APPROVAL

Senate Graduate Studies Committee (SGSC) Wade Parkhous€	Signature	Date Col 1716

ADMINISTRATIVE SECTION (for DGS office only) Course Attribute:	If different from regular units:
Course Attribute Value:	Academic Progress Units:
Instruction Mode:	Financial Aid Progress Units:
Attendance Type:	



New Graduate Course Proposal

Please save the form before filling it out to ensure that the information will be saved properly.

Course Subject (eg. PSYC) BUS	Nur	mber (eg. 810)	570	Units (eg. 4)	4	
Course title (max 100 characters including spaces and punctuation) PROJECT MANAGEMENT						
Short title (for enrollment/transcript - max 30	characters)					
PROJECT MANAGEMENT						
Course description for SFU Calendar *						
Being able to manage projects is a critical skill for all leaders, since it gives you the knowledge to deliver strategic change to the organization. Project Management is a combination of technical skills and soft skills, both of which will be discussed and practiced in this course. This course is the educational preparation needed to qualify to write the Certified Associate in Project Management exam offered by PMI.						
Rationale for introduction of this course						
To give MOT MBA bound GDBA students the option of completing the GDBA with a portfolio of 24 credits that can all be given advance credit at the MBA level. This provides parity with the Surrey MBA and removes a financial incentive for students to choose the Surrey MBA over the MOT MBA.						
Effective term and year Summer 2017		Course delivery (eg 3 hrs/week for 13 weeks) 13 weeks (online)				
Frequency of offerings/year 2 per year		Estimated enrollment/offering 40 students				
Equivalent courses (These are previously approved courses that replicate the content of this course to such an extent that students should not receive credit for both courses.) BUS 762						
Prerequisite and/or Corequisite **						
n/a						
Criminal record check required? Yes Vo If yes, then add this requirement as a prerequisite.						
Campus where course will be taught Burnaby Surrey Vancouver Great Northern Way 🗸 Off campus						
Course Components						
Grading Basis ✓ Letter grades Satisfactory/Unsatisfactory In Progress/Complete Capstone course? Yes				Yes 🗸 No		
Repeat for credit? *** Yes V No T	credit? *** Yes Vo Total completions allowed?		_ Repe	Repeat within a term? Yes V No		
Required course? Yes No F	inal exam required?	Yes 🗸 N	o Addit	ional course fees?	Yes √ No	
Combined with an undergrad course? Yes Volume No If yes, identify which undergraduate course and what the additional course requirements are for graduate students:						

*** This mainly applies to a Special Topics or Directed Readings course.

^{*} Course descriptions should be brief and should never begin with phrases such as "This course will..." or "The purpose of this course is..." If the grading basis is satisfactory/unsatisfactory include this in the description.

** If a course is only available to students in a particular program, that should be stated in the prerequisite.

RESOURCES		
If additional resources are required to offer provide information on the source(s) of the		he course should be prepared to
Faculty member(s) who will normally teach th	nis course	3.00
Blaize Reich		
Additional faculty members, space, and/or sp	ecialized equipment required in order to offer	his course
CONTACT PERSON		
Department / School / Program	Contact name	Contact email
Beedie Graduate Programs	Maria Szymczak	busgrcrd@sfu.ca
REMINDER: New courses must be identificated for the course out to also include the course out	sign	
Department Graduate Program Committee Ian McCarthy	Signature I.A. W. W.	Date September 14 2016
Department Chair Tom Brown	Signature	Date Sept 14, 2016
OVERLAP CHECK Overlap check done? YES N/ The course form and outline must be soverlap in content. An overlap check is FACULTY APPROVAL	ent by FGSC to the chairs of each FGSC (for not required for some courses (ie. Special	gsc-list@sfu.ca) to check for an l Topics, Capstone, etc.)
This approval indicates that all the necess Faculty/Department commits to providing	the required Library funds and any other	necessary resources.
Faculty Graduate Studies Committee (FGSC) Ian McCarthy	Signature I.A. UUUA	Date September 20 2016
SENATE GRADUATE STU	DIES COMMITTEE APPROVAL	
Senate Graduate Studies Committee (SGSC) Wade Parkhouse	Signature	Date OCK 17/16
ADMINISTRATIVE SECTION (for DGS office of Course Attribute:	only) If different from r	egular units:

Course Attribute Value:

Instruction Mode: _____ Attendance Type: _____ Academic Progress Units: _____ Financial Aid Progress Units: _





BUS 570: PROJECT MANAGEMENT

INSTRUCTOR: DR. BLAIZE HORNER REICH

E-MAIL: Blaize.Reich@sfu.ca

WEB: http://business.sfu.ca/profiles/BlaizeReich

OVERVIEW:

Being able to manage projects is a critical skill for all leaders, since it gives you the knowledge to deliver strategic change to the organization. Project Management is a combination of technical skills and soft skills, both of which will be discussed and practiced in this course. Three perspectives on project management will be discussed

- 1) The traditional approach to project management, championed by the Project Management Institute, leading to certification as a project manager,
- 2) The agile approach, championed in software engineering but spreading to other disciplines, and
- 3) The organizational one incorporating concepts such as program and portfolio management.

This course is the educational preparation needed to qualify to write the Certified Associate in Project Management exam offered by PMI.

OBJECTIVES:

At the end of this course, students will be able to:

- Understand the administrative processes of project management and contrast these processes with operational management.
- Utilize project management techniques including work breakdown structures, scheduling and budgeting estimation methods to plan and execute projects
- Develop effective risk management and communication plans.
- Be aware of agile project methods and how they differ from and complement traditional project management perspectives.
- Understand organizational approaches to managing change such as program and portfolio management

COURSE TEXT AND READINGS:

"The Fast Forward MBA in Project Management", Eric Verzuh, 4th edition, 2011, Wiley.

"A Guide to the Project Management Body of Knowledge (PMBOK Guide)", 5th edition, 2013, available from the SFU Library online or from PMI if you are a member.

Short tutorials from sources such as Lynda.com - available through the SFU Library

GDBA Program

EVALUATION:

The evaluation of participations will be based on individual work and group work. A description of the types of evaluations to be used in this course and their relative percentage in the final grade will be finalized before the course begins. Some elements of evaluation are listed below.

Deliverables and Weights for Assessment

Midterm

35%

1. Three parts

Multiple choice questions

Short answer

Exercises

Material will come from textbook and class discussions and will be based on the PMBOK guide from PMI. This material will prepare you for PMI certification, should you wish to pursue it.

Group Participation

Each team will rate the performance of each member twice during the term. Grades allocated for group assignments and group discussions will be modified for each individual based on this feedback.

Individual Participation

15%

This mark is based on instructor's evaluation of the individual's participation online and in weekly discussions.

Group Assignments

25%

Throughout the course, there are a set of group assignments based on a fictional project that the group proposes. These assignments will include project deliverables such as

- Project proposal
- Work breakdown structure
- Risk management plan
- Communication plan
- Schedule and Budget

Group Discussions

25%

Throughout the course, topics will be discussed within groups and evaluated using peer or instructor-led rubrics. These group discussions will be focused on a group member's organizational practices around projects and project management.

GDBA Program

BUS 570 Project Management Summer 2017 Weekly Topic Outline

Week	Lecture Topic	Text Ch.	Sample Readings	Assignments
1	Introduction, Project Life Cycle, PM careers	1,2		Think about a service project your group can plan
2	Initiating: Define Scope Create Proposal Identify Stakeholders	3, 4	"Managing Great Expectations"	Assign #1: Preliminary Scope Statement
3	Planning: Risk Management	5	"Planning for the Unexpected"	Assign #2: Risk Management Plan
4	Planning: Scoping	6		Assign #3: WBS
5	Planning: Estimating and Scheduling	7,8		Assign #4: Schedule and Cost Estimate
6	Planning: Communications Plan	11		Assign #5: Communication Plan
7	Executing: Balancing Cost, Quality and Schedule	9	"Does Size Really Matter?"	R
8			Mid Term	
9	Executing and Monitoring the Project	12,13	"Measuring for Success in IT Projects"	
9	Team Building	10		Group Discussion #1 – PM Careers
10	Agile Principles and IT Projects	17	"Agile Software Development"	Group Discussion #2 – Agile Practices
11	Hybrid Projects – Mixing Traditional and Agile Practices		"Agile Research Report for Project Managers"	Group Discussion #3 – PM Methodologies
12	Enterprise Project Management	14		Group Discussion #4 – PM Maturity
13	Project Portfolio Management	18	"PM-Centric Organization"	Group Discussion #5 – open topic



STUDENT SERVICES
Spring Calendar

Please note:

To view the Fall 2016 Academic Calendar go to http://www.sfu.ca/students/calendar/2016/fall.html

Business
Simon Fraser University Calendar | Spring 2017

Business Administration

GRADUATE DIPLOMA

The graduate diploma in business administration (GDBA) provides core business skills to those with an undergraduate degree in a discipline other than business. Delivered online over three terms, the GDBA is a convenient and practical alternative to a traditional classroom-based program and provides business fundamentals to improve career prospects.

The Social Innovation and Entrepreneurship cohort of the GDBA provides knowledge and experience to interested students from a variety of disciplinary backgrounds to create new social ventures and enhance the success of existing ones. The program builds upon the existing GDBA offerings in core business knowledge and supplements them with knowledge and experiential learning opportunities specific to social ventures. It will bring together faculty knowledgeable in social innovation and social entrepreneurship with community partners who will participate in class sessions as well as the field study.

Applicants should also refer to the program website located at http://beedie.sfu.ca/gdba

Admission Requirements

The basic entry qualification is a degree from a recognized university in an area other than business administration, commerce or equivalent. Candidates must be computer literate and familiar with the Internet. The program requires a strong command of the English language. Applications are assessed as they are received.

Applicants should also refer to the program website located at http://beedie.sfu.ca/gdba

Application

Students can apply online at Simon Fraser University's online Graduate Studies application for admission, found at www.sfu.ca/dean-gradstudies/future/application_process

Candidates submit the following documentation:

GDBA program application essay found at http://beedie.sfu.ca/gdba official transcript of undergraduate grades (mailed directly from the granting institution) resume

three confidential letters of reference, preferably from supervisors or former professors

Applicants whose primary language is not English, or whose previous education was conducted in another language, must submit evidence of satisfactory completion of a standardized English test that is acceptable to the University (see graduate general regulation 1.3.12).

interview (if required)

Program Requirements

Students complete 24 units chosen from

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BUS 510 - Financial and Managerial Accounting (4) *
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BUS 511 - Business Ethics (2)

BUS 552 - Managerial Economics (4)

BUS 553 - Business Analytics (2)

BUS 554 - Management Information Systems (2)

BUS 555 - Managerial Finance (4) *

BUS 556 - Marketing Management (4) *

BUS 557 - Managing People and Organizations (4)

BUS 558 - Special Topics (3) **

BUS 559 - Special Topics (4) **

BUS 560 - Directed Studies (3) **

BUS 561 - Special Topics (2)

BUS 563 - Social Entrepreneurship and Innovation (4) ***

BUS 564 - Innovation and Design Thinking (4) ***

BUS 565 - Social Entrepreneurship Field Project (4) ***

Courses from the other master of business administration programs or other programs may be used as substitutes for these courses at the discretion of the academic chair.

Academic Requirements within the Graduate General Regulations

All graduate students must satisfy the academic requirements that are specified in the Graduate General Regulations, as well as the specific requirements for the program in which they are enrolled.

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^{*} required courses for successful completion of the Social Innovation and Entrepreneurship cohort of the GDBA program.

^{**} requires prior permission of the academic director

^{***} open only to students in the Social Innovation and Entrepreneurship cohort and required for successful completion.

REVISED CALENDAR ENTRY

Business Administration

GRADUATE DIPLOMA

Description of Program

The graduate diploma in business administration (GDBA) provides core business skills. Delivered online, the GDBA is a convenient and practical alternative to a traditional classroom-based program and provides business fundamentals to improve career prospects.

The social innovation and entrepreneurship cohort of the GDBA provides knowledge and experience to interested students from a variety of disciplinary backgrounds to create new social ventures and enhance the success of existing ones. The program builds upon the existing GDBA offerings in core business knowledge and supplements them with knowledge and experiential learning opportunities specific to social ventures. It brings together faculty knowledgeable in social innovation and social entrepreneurship with community partners who will participate in class sessions as well as the field study.

Admission Requirements

Applicants must satisfy the University admission requirements as stated in Graduate General Regulations 1.3 in the SFU Calendar. Candidates must be computer literate and familiar with the internet. The program requires a strong command of the English language.

Applicants should also refer to the program website located at http://beedie.sfu.ca/gdba

Program Requirements

This program consists of course requirements for a minimum of 24 units. Courses may be substituted from other graduate business programs at the discretion of the academic chair.

Students complete all of

BUS 510 - Financial and Managerial Accounting (4)

BUS 511 - Business Ethics (2)

BUS 552 - Managerial Economics (4)

BUS 553 - Business Analytics (2)

BUS 555 - Managerial Finance (4)

BUS 556 - Marketing Management (4)

BUS 557 - Managing People and Organizations (4)

Social innovation and entrepreneurship cohort

Students completing the social innovation and entrepreneurship cohort must complete the following courses for a minimum of 24 units

BUS 510 - Financial and Managerial Accounting (4)

BUS 555 - Managerial Finance (4)

BUS 556 - Marketing Management (4)

BUS 563 - Social Entrepreneurship and Innovation (4)

BUS 564 - Innovation and Design Thinking (4)

REVISED CALENDAR ENTRY

BUS 565 - Social Entrepreneurship Field Project (4)

The following courses may also be used towards the GDBA course requirements with prior permission of the academic director

BUS 554 - Information Technology Management (4)

BUS 558 - Special Topics (3)

BUS 559 - Special Topics (4)

BUS 560 - Directed Studies (3)

BUS 561 - Special Topics (2)

BUS 570 - Project Management (4)

Program Length

Students are expected to complete the program requirements within six terms.

Academic Requirements within the Graduate General Regulations
All graduate students must satisfy the academic requirements that are specified in the Graduate General
Regulations, as well as the specific requirements for the program in which they are enrolled.