

COURSE OUTLINE: GBM403 - PROJECT RISK MGMT.

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Approved: Sherri Smith, Chair, Natural Environment, Business, Design and Culinary

Course Code: Title	GBM403: PROJECT RISK MANAGEMENT			
Program Number: Name	2109: GLOBAL BUSINESS MGMT			
Department:	BUSINESS/ACCOUNTING PROGRAMS			
Semesters/Terms:	22W			
Course Description:	In this course, the processes and activities necessary to manage risk throughout a project life cycle will be identified and applied. Students will be exposed to practical exercises, tools and techniques for both qualitative and quantitative analysis for handling project risks. There will be an introduction to a comprehensive project risk management process/matrix that extends from initiation through to project completion and from risk symptoms to risk event impact. Critical to risk management success is the business ability to project risk alignment and mitigation strategies beyond the basic financial contingency approach.			
Total Credits:	3			
Hours/Week:	3			
Total Hours:	45			
Prerequisites:	There are no pre-requisites for this course.			
Corequisites:	There are no co-requisites for this course.			
Substitutes:	PMC202			
Vocational Learning Outcomes (VLO's) addressed in this course: Please refer to program web page for a complete listing of program outcomes where applicable.	2109 - GLOBAL BUSINESS MGMT VLO 5 Plan, direct, execute and evaluate individual and team projects VLO 6 Implement strategies utilizing domestic and foreign government programs, policies, and agencies which facilitate international trade VLO 8 Apply leadership and teamwork skills establishing and maintaining working relationships			
Essential Employability Skills (EES) addressed in this course:	 EES 1 Communicate clearly, concisely and correctly in the written, spoken, and visual form that fulfills the purpose and meets the needs of the audience. EES 2 Respond to written, spoken, or visual messages in a manner that ensures effective communication. EES 4 Apply a systematic approach to solve problems. EES 10 Manage the use of time and other resources to complete projects. 			
Course Evaluation:	Passing Grade: 50%, D A minimum program GPA of 2.0 or higher where program specific standards exist is required for graduation.			

In response to public health requirements pertaining to the COVID19 pandemic, course delivery and assessment traditionally delivered in-class, may occur remotely either in whole or in part in the 2021-2022 academic year.



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Managing Project Risk by Peter J. Edwards, Paulo Vaz Serra, Michael Edwards

Publisher: Wiley Edition: 2019 ISBN: 978-1-119-48973-3 ISBN: 978-1-119-48973-3

Course Outcomes and Learning Objectives:

Course Outcome 1	Learning Objectives for Course Outcome 1		
Understand project risk and risk overview.	1.1 Establishing project perspective and defining the risk. 1.2 Identifying the threats, opportunities, risks and uncertainties. 1.3 Understanding risk dynamics, psychology and perceptions of risk. 1.4 Classifying risk and risk communication.		
Course Outcome 2	Learning Objectives for Course Outcome 2		
Understand project stakeholders and managing risk.	 2.1 Implementing risk management and the risk managemer system. 2.2 Knowing risk management standards and guides. 2.3 Understanding the cycle of systematic project risk management. 2.4 Using the project risk register template. 		
Course Outcome 3	Learning Objectives for Course Outcome 3		
Establish project risks, drivers and process of risk identification.	3.1 Managing the contextualizing process and using the contextual information. 3.2 Explaining internal, external as risk drivers. 3.3 Knowing types of risk identification techniques. 3.4 Using structural and management techniques.		
Course Outcome 4	Learning Objectives for Course Outcome 4		
Analyze the project risk identification tools and project risk analysis and evaluation.	and 4.2 Managing representative and matrix tools.		
Course Outcome 5	Learning Objectives for Course Outcome 5		
Knowing the project risk management essentials.	 5.1 Engaging risk response and treatment options. 5.2 Implementing risk response, monitoring, control and capturing project risk knowledge. 5.3 Managing project risk knowledge. 5.4 Managing project complexities and risk. 5.5 Opportunity and strategic risk management. 5.6 Planning, building and maturing a project risk management system. 5.7 Harnessing computer applications and communicating risk. 		

Evaluation Process and Grading System:

Evaluation Type		Evaluation Weight
	Assignments - Case study Analysis	40%

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	Final Exam	30%		
	Mid-Term Exam	20%		
	Participation	10%		
Date:	August 4, 2021			
Addendum:	Please refer to the course outline addendum on the Learning Management System for further information.			

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