



Planning and Quality Assurance Affairs

Course Specifications

General	Information
Other at	Intor mation

Course name	Risk & Strategic Management		
Course number	ITIS4303		
Faculty			
Department			
Course type	Major Needs		
Course level	4		
Credit hours (theoretical)	3		
Credit hours (practical)	0		
Course Prerequisites			

Course Objectives

1 - Engage students in active discovery of risk management principles

2 - Prepared to function in a business environment, developing an awareness of the challenges, the tools, and the process of designing and implementing a risk management program

Intended Learning Outcomes

Knowledge and Understanding	 * a1) Explain the role of the stakeholder who plays a part before a risk incident.
	 a2) Describe the potential additional impact of new stakeholders' who emerge as a risk incident is unfolding.
Intellectual Skills	 b1) Examine the relationship between governance, good practice, standards, regulation and the law.
	 b2) Analyze the global response of organizations to business continuity management regarding each of the issues.
Professional Skills	 c1) Discuss a consistent, clear, andmeasured communication of risk issues.
	 c2) Evaluate sources of information opportunities for decision-making around risk information evolving.
General Skill	 k d1) Report the businesscontinuity management Cycle.
	 k d2) Report the business continuity Cycle to the risk management Cycle

Course Contents

- 1 The difference between risk/issue and crisis management. The importance of pro-activereputation risk analysis.
- 2 Complexity theory and interdependency.
- 3 Risk identification: categories of risk. Risk associated with globalization.
- 4 Psychology of risk and irrational decision making.
- 5 Rumor analysis Problems with risk communications Risk management: identification, categorization, implementation.
- 6 The identification and management of issues. The nature of a crisis.
- 7 The characteristics of a crisis.
- 8 Handling a crisis the key stages involved
- 9 Crisiscommunication and the Internet.
- 10 Handling the media during a crisis.

Teaching and Learning Methods

- 1 Lectures
- 2 Exercises

Students Assessment

Assessment Method	<u>TIME</u>	MARKS
Mid-Term Exam	6th week	40
Assignments	12th week	10
Final Exam	16th week	50

Books and References

Recommended books Bouchet M, Clark E, and Groslambert B: Country Risk Assessment: Wiley 2003(BCG) ISBN: 047084500-7 Bremmer, I.: The J-Curve Simon & Schuster 2007ISBN-10: 0-7432-471-7

Knowledge and Skills Matrix

Main Course Contents	Study Week	Knowledge and Understanding	Intellectual Skills	Professional Skills	General Skill
The difference between risk/issue and crisis management. The importance of pro-activereputation risk analysis.	1-2	a1			
Complexity theory and interdependency.	3-4	a2	b1		
Risk identification: categories of risk. Risk associated with globalization.	5-6	a2	b1	c1	
Psychology of risk and irrational decision making.	7-8	a1	b2	c1	d1
Rumor analysis Problems with risk communications Risk management: identification, categorization, implementation.	9-10	a1		c1	d2
The identification and management of issues. The nature of a crisis.	10-11	a2	b2		d1
The characteristics of a crisis.	12	a1		c1	d2
Handling a crisis –the key stages involved	13	a2	b1-b2		d1-d2
Crisis communication and the Internet.	14	a1-a2	b1-b2	c2	d1-d2
Handling the media during a crisis.	15		b2		d1-d2