Course Syllabus

IS 785: Risk Management

Catalog Description: This course presents information systems risk assessment and management techniques, methods, and models used in industry to minimize, control and management of risks, including conducting various risk management techniques.

Credit Hours: 3 Credit hours: 3 Lectures per week 0 Labs. per week 0 Recitation per week

Prerequisites: No Pre-requisites

Course Learning Outcomes:

1. Understand the conditions and specification standards associated with Information systems risk management.
2. Understand risk management analyses (and assessments) in various industrial/business environments.
3. Demonstrate skills to assess risks
4. Develop action plans appropriate for augmenting, promoting and maintaining information systems risk management.
5. Develop a working knowledge of product safety as an essential element of risk management.

Major Topics:

- Introduction to Risk Management
- Approaches to Risk Management
- Risk Assessment
- Risk Response
- Risk Strategy
- Risk Culture
- Risk Governance
- Risk Assurance

Text Books: Fundamentals of Risk Management: Understanding, Evaluating and Implementing Effective Risk Management 5th Edition, by Paul Hopkin, Publisher: Kogan Page; 2018, ISBN-10: 0749483075, ISBN-13: 978-0749483074

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Grading:

- The grading scale for this course is:

95 - 100	A+	Passing
90 - 94	A	Passing
85 - 89	B+	Passing
80 - 84	B	Passing
75 - 79	C+	Passing
70 - 74	C	Passing
0 - 69	F	Failing

- Final grades will be determined based on the following components:
  . 60% Semester Work
  . 40% Final Exam
- Students may not do any additional work for extra credit nor resubmit any graded activity to raise a final grade.
- Late submissions will not be accepted for any graded activity for any reason.
- Students have one week to request the re-grading of any semester work.

Attendance Policy:

Students should attend 80% of the overall course hours taught in the semester as per the University regulations.

If a student fails to achieve this portion, he/she shall not be allowed to appear in the final exam and shall be awarded "DN" grade and repeat the course.

Cheating and Plagiarism Policy:

The instructor will use several manual and automated means to detect cheating and/or plagiarism in any work submitted by students for this course.

When a student is suspected of cheating or plagiarism, the instructor raises the issue to the disciplinary committee.

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Communications:

Registered students will be given access to a section of the Learning Management System (LMS) for this course. LMS will used as the primary mechanism to disseminate course information, including announcements, lecture slides, assignments, and grades.

Communication with the instructor on issues relating to the individual student should be conducted using CIS email, via telephone, or in person.