IRCM INSURANCE RISK AND CAPITAL MANAGEMENT

Day 1

PART ONE: Introduction to Risk Management

Outline

The Risk Management Environment

Benefits of Risk Management

Risk Classifications

Enterprise Risk Management

Enterprise Risk Management for Insurance Companies

PART TWO: Insurer Regulatory Capital

Outline

Introduction to Risk Management Standards and Guidelines

ISO 31000 Risk Management—Principles and Guidelines

COSO Enterprise Risk Management— Integrated Framework

Including classroom sessions, group work and case studies and practice

Day 2

PART ONE: Insurer Working Capital Management

Outline

Components of an Insurer's Working Capital

Insurer Credit Management

Insurer Cash Management

PART TWO: Insurer Regulatory Capital

Outline

Risk-Based Capital Requirements Risk-Based Capital for Life Insurers Economic Capital Solvency II and Basel II and III Regulatory Standards NAIC Own Risk and Solvency Assessment (ORSA) Including classroom sessions, group work and case studies and practice

Day 3

Insurer Capital Structure and Allocation Outline Optimal Capital Structure Optimal Capital Structure for Insurers Insurer Cost of Capital Risk-Based Capital Allocation Including classroom sessions, group work and case studies and practice

Day 4

Internal Audit and Control

Outline

Introduction to Internal Control Internal Control Frameworks and Standards Risk-Based Auditing Risk Assurance to Evaluate Risk Management Performance Collaboration Between Risk Management and Internal Audit Including classroom sessions, group work and case studies and practice

Day 5

Internal Audit and Control Outline PART ONE: Transferring Financial Risk Derivatives Securitization PART TWO: Financing Insurable Risk in the Capital Markets Outline Capital Market Risk Financing Products Insurance-Linked Securities Insurance Derivatives Contingent Capital Arrangements Concerns of Users and Suppliers of Capital for Transferring Hazard Risk Including classroom sessions, group work and case studies and practice Multiple-choice exam based on the key concepts covered during the program