

Leading financial professionalism

CHARTERED BANKER 2012 MODULE SPECIFICATION

Title:	Risk Management in Banking
Credit Value:	SCQF Level 10/EQF Level 6 SCQF Credit Points 25
Aim:	To provide an extensive, detailed and critical knowledge and understanding of risk management in the banking industry and develop the practitioner's skills and ability to synthesise complex issues, evaluate information, apply principles and techniques, and make professional judgements and informed decisions in relevant work situations.
Access Statement:	It is recommended that students should have previously studied at SCQF Level 8/9/EQF Level 5/6 or above, or has relevant practical experience in banking or financial services.
Programmes of study to which unit contributes:	Chartered BankerAssociate Chartered Banker Diploma
Learning Outcomes:	 Knowledge, Understanding and Skills On completion of this module, students should be able to: critically analyse key risk management concepts in banking distinguish between different types of risk and how these can be identified, monitored and mitigated evaluate the central credit risk function of a bank and its role within the risk management framework assess credit risk and apply credit risk practices assess and manage operational risks critically review the International and UK regulatory risk environment examine the impact of the global banking crisis of 2007/08 and subsequent events in banking that have affected the industry.
Method of Delivery:	Distance learning with blended learning support.
Assessment:	An online, extended response examination worth 70% of the overall result and one summative assignment worth 30%. Continuous formative assessment will be provided in the form of feedback on a draft assignment.

Learning Outcomes, Assessment Criteria and Content

Learning Outcomes	Assessment Criteria	Content
Risk Management		
Concepts		
Critically analyse key risk management concepts in	Identify and explain the key risk management concepts in banking.	The importance of risk taking
banking.	Identify the key sources of risk in banking and establish the interconnections between global financial markets.	Key sources of risk in banking
	Explain how the concept of economic capital relates to the management of risk in banking.	The interconnections between global financial markets
	Critically analyse the key risk management concepts.	Key financial and statistical techniques
	onitionity and yes the new management concepte.	Financial and non financial quantification
		Concept of economic capital
		Application of financial risk in other companies
Types of Risk		
Distinguish between different types of risk and how these	Examine a range of tools and techniques to identify risk and explain how these can be implemented in the workplace.	RISK IDENTIFICATION
can be identified, monitored and mitigated.	Create a plan that details a methodical approach to risk assessment.	What is risk identification?
	Differentiate between a range of risk mitigation techniques.	Tools and techniques
		Other techniques
	Assess the relative merits of different approaches to risk mitigation.	Benefits of risk identification
	Identify and explain tactical control measures that could be used to	

RISK ASSESSMENT manage risk. Examine the role of risk monitoring and reporting in the risk The purpose of risk assessment management process. Cause and effect Critically review a range of tools and techniques used to monitor and report risk. Probability Probability and relative frequency Combined probability A methodical risk assessment approach - steps and techniques Other assessment techniques The benefits of risk assessment A caution **RISK MITIGATION** Risk mitigation options Risk avoidance Risk sharing Risk transfer Risk acceptance

	Risk reduction
	The North Country of the North
	Risk retention
	Control measures
	Control system
	Control activities
	Control process
	Corporate governance
	Benefits of risk mitigation
	Insurable risk
	MONITORING AND REPORTING
	Benefits of monitoring and reporting
	Regulatory requirements
	What should be monitored?
	How should you monitor?
	Loss data analysis
	Who should you report to and why?

Group Credit Risk Practices		How should you report? Event reporting Risk appetite/tolerance
Evaluate the credit risk function of a bank's head office and its role within the risk management framework.	Evaluate the risk management framework within banks. Analyse how risk is managed and overviewed within banks. Analyse the importance of credit risk and explain what is meant by counterparty risk. Explain the asset liability management mechanisms employed by banks. Explain the various concepts of risk and the tools and techniques employed used to manage those risks.	The risk management framework How risk is managed and overviewed Credit risk Asset and liability risk (including liquidity risk) Market risk Insurance and investment risk Operational risk Legal and regulatory risk or external risks Strategy risk Audit Committee Basel II and Basel III

Applying Credit Risk Practices		
Assess credit risk and apply credit risk practices.	Critically review the role of credit scoring as a credit risk practice and assess the implications of recent developments in this field. Explain how you would use the 5 Ps of lending to analyse a credit risk.	Credit scoring Higher value lending Analyzing the credit risk Market or industry risk assessment Business risk assessment Financial risk assessment Pricing Risk
Operational Risk		
Assess and manage operational risks.	Critically analyse the ways in which a bank assesses and manages operational risks. Analyse the key components of an operational risk framework and evaluate the benefits of effective operational risk management. Examine who in a bank is responsible for managing operational risk and what their respective responsibilities are. Explain the concept of business continuity management and appraise its significance within the context of operational risk.	DEFINING OPERATIONAL RISK Key elements of operational risk Organisation and delivery Establishing responsibility and accountability Responsibilities and delivery across the organisation

Critically review recent developments in operational risk management.	Operational risk management lifecycle
	The benefits of operational risk management
	Key industry developments
	RESPONSIBILITY FOR THE MANAGEMENT OF OPERATIONAL RISK
	Procedural and rule-based controls
	A risk-based management approach to controls
	Good risk management and internal control
	The individual
	The business
	The risk function
	Senior management
	Internal audit
	External audit (and other external influences)

		BUSINESS CONTINUITY MANAGEMENT What is business continuity management? Business continuity policy Crisis management Industry and regulatory context Business continuity management programme Responsibility for business continuity management Business continuity management regulatory issues
Regulatory Risk		
Critically review the International and UK regulatory risk environment	Critically review the corporate governance requirements in the UK Banking Industry. Explain the key points of UK regulatory reform for banks. Critically review the international regulatory requirements.	Self regulation Statutory regulation Governmental policy Corporate governance The FSA's objectives

		PRA, FCA
		EBA
		Risk-based capital
		Basel 2
		Pillar 1: Capital requirements
		Pillar 2: Supervisory review
		Pillar 3: Market discipline
		Basel 3
		Quantifying operational risk
		Financial Groups Directive (FGD)
		Stress Testing
The Impact of the Global Banking Crisis of 2007/08		
Examine the impact of the global banking crisis of	Analyse the causes and origins of the global banking crisis of 2007/2008.	Systemic Risk
2007/08.	Assess the potential solutions that have been utilised to avoid a	Impact of the global banking crisis
	repetition.	The future of European Monetary Union
	Reflect upon the global impacts of the crisis and the response of the	

regulators.	
Analyse the future direction of the European Monetary Union.	