

Learning Outcome Assessment Criteria Indicative Content

This PDF document has been designed to be accessible with screen reader technology. If for accessibility reasons you require this document in an alternative format,

1	Understand the risk and control	1.1	Explain the causes of fire.	1.1.1	The fire triangle.
24	of fire, theft and other			1.1.2	Arson.
Questions	contingencies to property and			1.1.3	Contractors.
	business interruption.			1.1.4	Electrical.
				1.1.5	Other causes of fire, including smoking, spontaneous combustion,
					housekeeping and waste management, heating (portable and fixed),
					trade processes hazardous materials.
		1.2	Explain the inception and	1.2.1	Conduction, convection and radiation.
			propagation of fire.	1.2.2	Fire load.
				1.2.3	Inception hazards.
				1.2.4	Propagation hazards.
				1.2.5	Fire spread, vertically and laterally.
		1	Explain the relative fire hazards of trade processes and materials.	1.3.1	Machinery types and other electrical apparatus and uses in industry.
				1.3.2	Hazards associated with multi-tenure buildings.
				1.3.3	Manufacturing processes commonly used.
				1.3.4	Materials used in manufacture, warehousing and storage.
		1.4	Explain the relative fire hazards of building construction.	1.4.1	Relative combustibility of differing building materials, including use
					of composite panels.
				1.4.2	Building design, including structural frameworks, multi-story
					buildings.
				1.4.3	Importance of fire separation.
		1.5	Explain the methods of fire detection, protection and control.	1.5.1	Differing types of portable fire extinguisher appliances.
				1.5.2	Manual and automatic fire alarms.
				1.5.3	Fire brigade and water supply.
				1.5.4	Automatic Sprinkler Systems (by type and by occupation) and
				4.5.5	drenchers.
				1.5.5	Legislation relative to fire safety and electrical systems.
				1.5.6	Protection of computer suites.
		1.0	Compain the definitions of the C	1.5.7	Protection for hazardous trades.
		1.6	Explain the definitions of theft.	1.6.1	The legal definition of theft.



	Learning Outcome Assessment Criteria				Indicative Content Standards Professionalism Trust
				,	
				1.6.2	Insurers' definition of theft.
				1.6.3	Patterns of theft losses.
		1.7	Explain the inherent risk	1.7.1	Examples of Target goods.
			features of theft.	1.7.2	Geographical area and relevance of postcode rating.
				1.7.3	Physical security measures which may be deployed.
				1.7.4	Electronic security measures which may be deployed, for example intruder alarms.
				1.7.5	Protection of money.
				1.7.6	Protection of good whilst in transit.
		1.8	Explain the hazards arising from	1.8.1	Explosion.
			other contingencies and the	1.8.2	Lightning.
		methods of control.	methods of control.	1.8.3	Aircraft.
				1.8.4	Riot and civil commotion.
				1.8.5	Malicious damage.
				1.8.6	Earthquake.
				1.8.7	Storm and flood.
				1.8.8	Burst pipes and escape or water.
				1.8.9	Subsidence.
				1.8.10	Sprinkler leakage.
				1.8.11	Impact.
				1.8.12	Breakdown and associated engineering perils.
				1.8.13	Terrorism.
		1.9	Apply the principles and practices of risk and control of fire, theft and other contingencies to property and business interruption to various	1.9.1	Apply to a given set of circumstances.
		2.4	scenarios.	244	Turner of annual triangular
2		2.1		2.1.1	Types of property insured.



	Learning Outcome	Ass	sessment Criteria		Indicative Content Standards. Professionalism Trust
8				2.1.2	Property damage and perils insured.
Questions	s			2.1.3	Policy definitions covers and exceptions.
				2.1.4	Basis of claims settlement.
				2.1.5	Money.
			Explain the cover provided by	2.1.6	Fidelity guarantee.
			property insurance policies.	2.1.7	Goods in transit.
				2.1.8	Computers.
U	Understand the cover provided			2.1.9	Theft, including theft extensions.
	by and main practices of			2.1.10	Commercial all risks.
	property insurance.			2.1.11	Terrorism.
		2.2	Explain the clauses commonly	2.2.1	Property extensions in cover.
			used in property insurance	2.2.2	Conditions precedent and warranties.
			policies.	2.2.3	Explain the application of excesses, deductibles and franchises.
				2.2.4	Loss limits, first loss, floating and blanket insurances.
		2.3	Apply the principles and	2.3.1	Apply to a given set of circumstances.
			practices of property insurance		
			cover to various scenarios.		



	Learning Outcome	Assessment Criteria			Indicative Content Standards Professionalism Trust
	Hadanakan daha asasan masida d	2.4	Fundain the accommunidad by	244	Franking of have been intermediate in a constant
3	Understand the cover provided	3.1	Explain the cover provided by	3.1.1	Function of business interruption insurance.
5	by and main practices of business		business interruption insurance	3.1.2	How gross profit is calculated.
Questions	interruption insurance.		policies.	3.1.3	Indemnity periods.
				3.1.4	Clauses applicable to business interruption insurance.
				3.1.5	Claims Procedure Condition.
				3.1.6	Additional increase in cost of working.
				3.1.7	Other types of business interruption insurance, including gross
					revenue, flexible limit of loss, research expenditure, increased costs
					of working only, advanced profits, book debts and rent.
				3.1.8	Contingent business interruption extensions.
				3.1.9	Special types of risks, including manufacturing agents, solicitors and
					property owners.
		3.2	Explain the methods of control	3.2.1	Business continuity planning.
			relating to business		
			interruption.		
		3.3	Apply the principles and	3.3.1	Apply to a given set of circumstances.
			practices of business		
			interruption insurance cover to		
			various scenarios.		



Learning Outcome Assess		essment Criteria Indicative Content		Indicative Content	
4	Understand the underwriting of	4.1	Explain the use and content of	4.1.1	Objectives and purpose of survey reports for property damage risks.
11	property and business		survey reports in the	4.1.2	Objectives and purpose of survey reports for business interruption
Questions	interruption insurance.		underwriting process.		risks.
				4.1.3	Specialist surveys, for example sprinklers, crime and post lost.
				4.1.4	Risk factor which can and cannot easily be changed.
		4.2	Explain the importance of and	4.2.1	Definition of EML.
			the factors used to calculate an	4.2.2	Relevant factors used to determine a property damage EML.
			estimated maximum loss (EML).	4.2.3	Relevant factors used to determine a business interruption EML.
		4.3	Explain the application and	4.3.1	Insurers' maximum gross acceptance.
			deployment of capacity in	4.3.2	Insurers' net retention.
			relation to property damage	4.3.3	Deployment of capacity relative to the size of the risk or the EML
			and business interruption		and associated risk features of the risk.
			insurance.	4.3.4	Accumulation of risks.
		4.4	Explain the risk and pricing	4.4.1	Standard risk pricing profiles.
			criteria used in underwriting	4.4.2	Trade classification.
			property and business	4.4.3	Theory of rating.
			interruption insurance.	4.4.4	Methods of calculating premiums.
		4.5	Describe the key underwriting	4.5.1	Portfolio management key performance indicators.
			considerations in managing a	4.5.2	Renewal procedures.
			property and business	7.5.2	nenewal procedures.
			interruption insurance portfolio.		
		4.6	Explain the importance of	4.6.1	Reinsurance as it applies to property damage and business
			reinsurance and co-insurance		interruption insurance.
			with specific reference to	4.6.2	Co-insurance as it applies to property damage and business
			property and business		interruption insurance.
		4.7	interruption. Apply the principles and	4.7.1	Apply to a given set of circumstances
		4./	practices of underwriting of	4.7.1	Apply to a given set of circumstances.
			property and business		
			interruption insurance to		
			various scenarios.		
			various sceriarios.		



Learning Outcome Asse			ssessment Criteria Indicative Content		Indicative Content
5	Understand how property and	5.1	Explain how property and	5.1.1	Claims procedures and use of claims forms.
2	business interruption insurance		business interruption claims are	5.1.2	Calculation and settlement of property damage claims.
Questions	claims are handled.		handled.	5.1.3	Calculation and settlement of business interruption claims.
		5.2	Apply the principles and practices of property and business interruption insurance claims to various scenarios.	5.2.1	Apply to a given set of circumstances.