ตารางเนื้อหาและขอบเขตการอบรม 7 วัน แบ่งเป็น 3 หลักสูตร ได้แก่

- 1. หลักสูตร Strategic Management (หลักสูตร 3 วัน วันละ 2 หัวข้อ)
- 2. หลักสูตร Risk Management (หลักสูตร 2 วัน วันละ 2 หัวข้อ)
- 3. หลักสูตร Financial Strategies (หลักสูตร 2 วัน วันละ 2 หัวข้อ)

.....

หลักสูตร Strategic Management (หลักสูตร 3 วัน วันละ 2 หัวข้อ)

Topic	วันที่	เวลาสอน	เวลาสอบ
A. The strategy process	วันที่ 1	9.00 – 12.15 น.	11.45 – 12.15 น.
B. The organizational ecosystem	วันที่ 1	13.15 -16.00 น.	16.00 – 16.30 น.
C. Strategic options	วันที่ 2	9.00 – 12.15 น.	11.45 – 12.15 น.
D. Strategic choices	วันที่ 2	13.15 -16.00 น.	16.00 - 16.30 น.
E. Strategic control	วันที่ 3	9.00 – 12.15 น.	11.45 – 12.15 น.
F. Digital strategy	วันที่ 3	13.15 -16.00 น.	16.00 - 16.30 น.

รายละเอียดเนื้อหาวิชา

Lead Outcome	Component	Representative task statement
วันที่ 1 (เช้า) 9.00 -	12.15 A: The Strate	egy process
1. The purpose of	a. Strategy	Analyse the advantages and disadvantages of
strategy		strategy development.
	b. The purpose of	Analyse the essential features and characteristics of
	strategy	strategy including the long-term time horizon,
		considering the organisation as a whole, stakeholder
		analysis, gaining sustainable competitive advantage
		and environmental analyses.

Lead Outcome	Component	Representative task statement
2. The types and	a. Types of strategy	Analyse the different approaches to strategy
levels of strategy		development including the traditional top-down
		approach, emergent strategies, incrementalism and
		freewheeling opportunism.
	b. Levels of strategy	Analyse the levels of strategy including corporate,
		business and functional and the impact of strategic
		lenses on those levels.
3. The strategy	a. The rational and	As part of the strategy process, analyse the
process	emergent	organisational ecosystem, strategic options or
	processes of arriving	choice and strategic implementation and control.
	at strategy	
11.45 – 12.15	ทดสอบหลังเรียน The S	trategy process ปรนัย 15 ข้อ (30 นาที)
วันที่ 1 (บ่าย) 13.15 –	16.30 B: The organ	nizational ecosystem
1. The elements of	a. Markets and	Perform or review a SWOT (strengths, weaknesses,
the ecosystem	competition	opportunities and threats) analysis to analyse an
		organisation's internal and external options related
		to
		overall strategy
		Perform or review a Mendelow's Matrix analysis to
		analyse an organisation's stakeholders related to
		their level of interest and power.
		Prepare, or review, a Porter's Five Forces analysis to
		analyse an organisation's competition.
		Prepare or review a Porter's Diamond analysis to
		analyse an organisation's position related to
		national competitive advantage.
	b. Society and	Perform a PESTEL (Political, Economic, Social,
	regulation	Technology, Legal and Environment) analysis to
		analyse the impact of society on an organisation.
2. The drivers	a-e.Institutional	Analyse the drivers of change in an ecosystem
of change in	/systemic, social,	including globalisation, geopolitical impact,
ecosystem	market, technology	demographics, customer empowerment, digital

Lead Outcome	Component	Representative task statement
	and sustainability	technology, automation and sustainability.
3. The	a. The impact	Analyse what an organisation can do to create
impact of the	of strategic networks	value in an ecosystem and how that organisation
ecosystem on	and platforms on	can capture the value they helped to create.
organisational	organisational	
strategy	strategy	
	b. Stakeholder	Analyse the participants and interactions in
	analysis in	networks and platforms and their associated roles,
	networks	reach, capabilities, rules, connections and courses.
		Analyse how technologies such as cloud
		computing, social media, mobile and analytics
		impact ecosystems.
		Analyse how technologies that create a more open,
		connected and complex business environment
	\	impact corporate social responsibility.
16.00 - 16.30	ทดสอบหลังเรียน The o	rganizational ecosystem ปรนัย 15 ข้อ (30 นาที)
วันที่ 2 (เช้า) 9.00 - 1	2.15 C: Strategic o	ptions
1. The context of	a. The role of	Analyse the role of governance and business ethics
Generating	governance and	in the context of generating strategic options.
strategic	ethics in the strategy	
options	process	
/(\	b. Purpose, vision	Analyse the linkage between purpose, vision and
	and values of	values to each other and to generating strategic
	organization and	options.
	their impact on	
	strategy	
2. Option	a-b. Key strategic	Prepare or review Porter's generic strategies,
generation	questions and an	Ansoff's matrix and method of growth for
	organisation's	establishing a choice of possible future strategies.

Lead Outcome	Component	Representative task statement
	c. Potential	Use trend analysis and system modelling to
	organisational	forecast potential organizational operating
	operating ecosystem	ecosystems
	d. Frameworks	Use scenario planning and long-range planning as
	to generate options	tools in strategic decision-making.
		Analyse value drivers (tangible and intangible) and
		the data needed to describe and measure them.
		Analyse game theory approaches in strategic
		planning and decision-making (complex numerical
		questions will not be tested).
		Analyse Real Options as a tool for strategic analysis
		(complex numerical questions willnot be tested).
11.45 – 12.15	ทดสอบหลังเรียน Strate	gic options ปรนัย 15 ข้อ (30 นาที)
วันที่ 2 (บ่าย) 13.15 -	16.30 D: Strategic	choices
1. Options	a. Criteria for	Analyse strategic options and criteria for evaluation
	evaluation	including the application of the suitability,
		acceptability and feasibility framework.
	b. Options against	Analyse options against criteria for strategic options
	criteria	
	c. Recommend	Recommend appropriate action for strategic
	appropriate options	options.
2. Choices into	a. Value analysis	Prepare or review a Porter's value chain analysis to
coherent strategy		assess whether an organisation has a sustainable
		competitive advantage.
	b. Portfolio analysis	Recommend how to manage the product portfolio
		of an organisation to support the organisation's
		strategic goals.
16.00 - 16.30	ทดสอบหลังเรียน Strategic choices ปรนัย 15 ข้อ (30 นาที)	
วันที่ 3 (เช้า) 9.00 - 1	2.15 E: Strategic co	ntrol
1. Strategic	a. Detailed action	Set appropriate strategic targets through the use of
performance	plans	non-financial measures of strategic performance
management		and their interaction with financial ones.

Lead Outcome	Component	Representative task statement
system	b. Action plan	Evaluation of strategic targets through the
	communication	development of critical success factors (CSFs).
	c. Implementation	Link CSFs to Key Performance Indicators and
		corporate strategy and their use as a basis for
		defining an organisation's information needs.
	d. Incentives to	Effective communication of strategic performance
	performance	targets, including the need to drive strategic
		performance through stretch targets and promotion
		of exceptional performance
2. Resource	a. Resource	Perform an analysis of key resources and
allocation to	availability	capabilities needed for strategy implementation.
support strategy	b. Resource	Perform an analysis of forecasts, trend analysis,
implementation	allocation to	system modelling and in-depth consultation with
	strategic choices	experts to aid resource allocation.
3. Change	a. Impact of strategy	Understand the importance of managing critical
management	on organisation	periods of adaptive, evolutionary, reconstructive
techniques and	~ ()	and revolutionary change.
methodologies	b. Change	Analyse the impact of change on organisational
	management	culture (including the cultural web and McKinsey's
	strategies	7-s model).
	c. The role of the	Evaluate the role of leadership in managing the
	leader in managing	change process and building and managing effective
	change	teams.
		Evaluate the approaches and styles of change
		management and managing the resistance to
		change.
11.45 – 12.15	ทดสอบหลังเรียน Strate	gic control ปรนัย 15 ข้อ (30 นาที)
วันที่ 3 (บ่าย) 13.15 -	- 16.30 F: Digital strategy	
1. The governance	a. The roles and	Analyse the board's and senior leadership's role in
of digital	responsibilities of	an organisation's digital strategy including defining
transformation	the board and	value and charting, articulating and overseeing the
		execution of digital strategy and transformation

Lead Outcome	Component	Representative task statement
	executive leadership	
	in digital strategy	
2. Digital	a. Digital	Analyse an organisation's use, or potential use of,
transformation	technologies	digital technologies including cloud computing, big
		data analytics, process automation, AI, data
		visualisation, blockchain, Internet of Things (IoT),
		mobile and 3-D printing.
	b. Digital enterprise	Advise management how to survive digital
		disruption and thrive in a digital age by rethinking
		their traditional business model and incorporating
		digital business and operating models.
3. Elements	a. Economics	Advise management on how digital transformations
of digital	of digitisation	and the creation of vast, interconnected
strategies		ecosystems driven by business to business can
	\	disrupt and
		reshape industries.
	b. Digital ecosystems	Advise management on how the participants in an
		ecosystem impact an organisation's strategy,
		including the participant's role within the
		environment, reach through the environment and
		capability or key value proposition.
	c. Digital	Advise management on how technology and
	consumption	experience with new platform technologies and
		business models have transformed customer
		expectations to integrated and customized
		experiences.
	d. Data and metrics	Analyse digital traction metrics including scale,
		active usage and engagement to assist management
		in measuring the success of a digital business.
	e. Leadership and	Advise management on leadership's role in building
	culture	a digital workforce including attracting and retaining
		talent, becoming an employer of choice, creating

Lead Outcome	Component	Representative task statement
		a workforce with digital skills, bringing leadership to
		the digital age and fostering a digital culture.
16.00 - 16.30	ทดสอบหลังเรียน Digital strategy ปรนัย 15 ข้อ (30 นาที)	



หลักสูตร Risk Management (หลักสูตร 2 วัน วันละ 2 หัวข้อ)

Topic	วันที่	เวลาสอน	เวลาสอบ
A. Enterprise risk	วันที่ 4	9.00 – 12.15 น.	11.45 – 12.15 น.
B. Strategic risk	วันที่ 4	13.15 -16.00 น.	16.00 – 16.30 น.
C. Internal controls	วันที่ 5	9.00 – 12.15 น.	11.45 – 12.15 น.
D. Cyber risk	วันที่ 5	13.15 -16.00 น.	16.00 – 16.30 น.

รายละเอียดเนื้อหาวิชา

	_	-
Lead Outcome	Component	Representative task statement
วันที่ 4 (เช้า) 9.00 -12.15 A. Enterprise ri		sk
1. Sources and	a. Sources of risks	Analyse upside and downside risks arising from
types of risk		internal and external sources and from different
		managerial decisions.
	b. Types of risks	Analyse strategic and operational risks.
		Analyse risks arising from international operations
		such as cultural differences and differences
		between legal systems (no specific real country will
		be tested).
2. Risk exposure	a. The impact of risk	Quantify risk exposures (impact if an adverse event
. (occurs) and their expected values and likelihood of
	•	occurrence.
	b. The likelihood of	Analyse risk maps of risk exposures as a basis for
	risks	reporting and analyzing different risks.
	c. The interaction of	Evaluate implications of interaction between risks.
	different risks	
3. Ways of	a. Roles and	Analyse responsibilities of board members, the
managing risk	responsibilities	chief risk officer and other members of the
		management team with respect to understanding
		and managing risks.

Lead Outcome	Component	Representative task statement
		Advise management on its responsibilities for
		reporting risks to shareholders and other
		stakeholders.
	b. Risk tolerance,	Analyse strategies for risk mitigation (including TARA:
	appetite and	transfer, avoid, reduce and accept) in coordination
	capacity	with risk tolerance, appetite and capacity.
	c. Risk management	Advise on compliance with COSO Enterprise Risk
	frameworks	Management: Integrating with Strategy and
		Performance (2017) and ISO 31000 Risk
		Management — Guidelines (2018).
		Analyse assurance maps as a structured way to
		identify the main sources and types of assurance in
		an organisation.
	d. Risk analytics	Evaluate risk register entries, including the nature of
	\	the risk, ownership and mitigation.
		Prepare risk reports for stakeholder responses.
		Evaluate ethical, social and environmental
		dilemmas associated with risk management.
11.45 – 12.15	ทดสอบหลังเรียน Enterp	orise risk ปรนัย 15 ข้อ (30 นาที)
วันที่ 4 (บ่าย) 13.15	- 16.30 B. Strategi	c risk
1. Risks	a. Relevance of the	Analyse risks associated with formulating strategy
associated with	assumptions on	including the relevance of the assumptions on
formulating	which strategy is	which a company's strategy is based.
strategy	based	Analyse a company's strategic choice and
		associated risks including competitive strategy,
		product-market strategy and method of growth.
	b. Potential sources	Analyse the potential sources and types of
	and types of	disruptions to strategy and impacts that scenario
	disruptions to	planning and stress testing strategy have on risk
	strategy	mitigation.
		Recommend models and inputs for stress testing
		strategy.

Lead Outcome	Component	Representative task statement
2. The sources	a. Sources of	Analyse the risks of unethical behavior including the
and impact of	reputational	sources of reputational risk.
reputational	risk	Analyse the impact of reputational risk on strategy
risks		and the impact of strategy on brand and reputation
		of the organisation
3. Governance	a. The role of the	Understand the role of the board, chair of the
risks	board and its	board and CEO in managing strategic risk. and its
	committees in	committees in managing strategic risk.
	managing strategic	Understand the role of the executive and non-
	risk	executive directors on a board of directors.
		Analyse the role of the board's committees,
		including the role of non-executive directors and
		the roles of the audit committee (including the role
		and responsibilities of the external auditor),
	\	compensation committee, risk committee and
		nomination committee in managing strategic risk.
	~ 4/	Analyse the risks associated with directors'
		compensation including impact on strategy and
		reputational risk.
	b. Failure of	Analyse the risks associated with poor governance
	governance and its	or poor governance structures and the impact on
	impact on strategy	strategy
16.00 - 16.30	ทดสอบหลังเรียน Strate	gic risk ปรนัย 15 ข้อ (30 นาที)
วันที่ 5 (เช้า) 9.00 – 1	2.15 C. Internal co	ontrols
1. Internal control	a. Roles and	Advise on the responsibilities of directors, managers
systems	responsibilities	and internal auditors for internal control.
	for internal controls	Advise on the responsibilities of the risk manager.
	b. The purpose	Demonstrate understanding that a company's
	of internal control	internal controls should provide reasonable
		assurance regarding the achievement of objectives
		relating to operations, reportingand compliance.

Lead Outcome	Component	Representative task statement
	c. The features of	Analyse the set of standards, processes and
	internal control	structures that provide the basis for carrying out
	systems	internal control across the organization including
		tone at the top, organizational structure,
		assignment of authority and responsibility, integrity
		and ethical values.
		Analyse the appropriateness of control systems for
		the management of an organisation.
2. Recommend	a. COSO — Internal	Analyse an organisation's process for identifying and
internal	Control —	assessing risk to the achievement of objectives,
controls for risk	Integrated	including considering the impact of possible
management	Framework	changes in the external environment and within its
		own business model that may render internal
		control ineffective
	b. Control weakness	Identify and evaluate risk with a view to advising on
		the control system and the management of control
	120	weaknesses.
		Analyse an organisation's control activities at
		various stages of the business processes and over
		the technology environment. Additionally, consider
		the
		preventive or detective controls, manual or
		automated activities and segregation of duties.
	c. Compliance	Evaluate presence and functioning of internal
	failures	controls against internal and external criteria and
		recommend responses to compliance failures.
		Analyse an organisation's information and
		communication process including the internal and
		external communication of relevant business
		information.

Lead Outcome	Component	Representative task statement
	d. Internal controls	Recommend preventive and detective control
	for risk management	activities, including segregation of duties, in the
		main functional areas.
3. Internal audit in	a. Forms of	Understand the forms of internal audit including
organisations	internal audit	compliance audit, fraud investigation, value for
		money audit/ management audit and social and
		environmental audit.
	b. Internal audit	Understand the operation of internal audit, the
	process	assessment of audit risk and the process of
		analytical review.
		Understand inherent risk, control risk and detection
		risk.
		Interpret results of analytical review and advise on
		its reliability.
	c. Effective internal	Determine the elements of effective internal audit
	audit	including independence, staffing and resourcing.
	d. The internal audit	Analyse the results of internal audit reports and any
	report	associated findings.
11.45 – 12.15	ทดสอบหลังเรียน Intern	al controls ปรนัย 15 ข้อ (30 นาที)
วันที่ 5 (บ่าย) 13.15 -	16.30 D. Cyber risk	
1. Cybersecurity	a. Nature and impact	Understand the types of sensitive information the
threats	of cybersecurity	entity creates, collects, transmits, uses and stores
	risks	that is susceptible to cybersecurity risk.
		Understand the organisation's cybersecurity
		objectives related to availability, confidentiality,
		integrity of data and integrity of processing and the
		process for establishing, maintaining and approving
		them.
		Understand the organisation's characteristics of
		technologies, connection types, use of service
		providers and delivery channels

Lead Outcome	Component	Representative task statement
		Determine the organisation's cybersecurity risks and
		environmental, technological, organisational and
		other changes that could have a significant effect
		on the entity's cybersecurity risk management
		programme.
		Analyse specific exposures arising from IT systems
		and networks.
	b. Types of	Determine internal and external threats arising from
	cybersecurity	malware and recommend defences.
	risks	Determine the types of web application attack and
		recommend defences.
		Determine the threats and opportunities created by
		black hat and white hat hackers, including social
		engineering
	c. Risk of security	Analyse potential downside risks arising from
	vulnerabilities	cybersecurity breaches.
2. Cybersecurity	a. Cybersecurity	Understand the organisation's cybersecurity risk
processes	organisational	governance structure, including the processes for
	characteristics	establishing, maintaining and communicating
		integrity and ethical values, providing board
		oversight, establishing accountability and hiring and
		developing qualified personnel.
		Determine how the organisation identifies, assesses
		and manages the risks associated with vendors and
		business partners.
		Determine the entity's process for communicating
		cybersecurity objectives, expectations,
		responsibilities and related matters to both internal
		and external users.
		Recommend suitable company policies on
		cybersecurity and suitable preventive and detective
		controls in response to vulnerabilities.

Lead Outcome	Component	Representative task statement
	b. Security controls	Determine the organisation's process for developing
		a response to assessed risks, including the design
		and implementationof control processes.
		Recommend cybersecurity responses that comply
		with standards (ISO27001).
	c. Centralisation	Determine the process the organization uses to
	in security	assess the effectiveness of controls included in its
		cybersecurity
		risk management programme, including information
		about the corrective actions taken when security
		events, threats and vulnerabilities occur.
		Analyse outputs from cybersecurity monitoring
		systems.
3. Cybersecurity	a. Forensic analysis	Recommend techniques for the investigation of
tools	\	known and suspected breaches.
and techniques	b. Malware analysis	Develop responses to known and potential
		malware threats.
	c. Penetration	Improve cybersecurity by testing for exploitable
	testing	vulnerabilities.
	d. Software	Recommend appropriate security standards for
	security	software.
4. Cyber risk	a. Cyber risk	Evaluate cyber risk reporting needs of board,
reporting	reporting	managers and other stakeholders (including users in
	frameworks	the case of service organisations).
		Evaluate management's description of CRMP or
		service organisation's system.
		Advise on content of cyber risk report in response
		to results of work performed.
16.00 - 16.30	ทดสอบหลังเรียน Cyber	risk ปรนัย 15 ข้อ (30 นาที)

หลักสูตร Financial Strategy (หลักสูตร 2 วัน วันละ 2 หัวข้อ)

Topic	วันที่สอน	เวลาสอน	เวลาสอบ
A. Financial policy decisions	วันที่ 6	9.00 – 12.15 น.	11.45 – 12.15 น.
B. Sources of long-term funds	วันที่ 6	13.15 -16.00 น.	16.00 – 16.30 น.
C. Financial risks	วันที่ 7	9.00 – 12.15 น.	11.45 – 12.15 น.
D. Business valuation	วันที่ 7	13.15 -16.00 น.	16.00 – 16.30 น.

รายละเอียดเนื้อหาวิชา

Lead Outcome	Component	Representative task statement
วันที่ 6 (เช้า) 9.00 – 12.15 A. Financial p		policy decisions
1. Strategic	a. Different types	Analyse overall strategic financial objectives (e.g.,
financial objectives	of organisations	value for money, maximising shareholders' wealth,
	and their	providing a surplus) of different types of entities
	financial	(e.g., incorporated, unincorporated, quoted,
	objectives	unquoted, private sector, public sector, for-profit
		and not-for-profit).
	b. Financial	Analyse financial objectives (e.g., earnings growth,
	objectives	dividend growth, gearing) and assessment of
		attainment.
		Analyse the impact to financial objectives
		considering changes in underlying economic (e.g.,
		interest rates, exchange rates, inflation) and
		business variables (e.g., margins, volume).
	c. Non-financial	Analyse the non-financial objectives (e.g., human
	objectives	capital, intellectual capital, social capital and
		relational capital) and assessment of attainment.
		Advise management on the principles and scope of
		reporting social and environmental issues (e.g.,
		Global

Lead Outcome	Component	Representative task statement
		Reporting Initiative's Sustainability Reporting
		Framework and International Integrated Reporting
		Council guidance).
2. Strategic	a. Investment,	Analyse the investment, financing and dividend
financial policy	financing and	decisions and the interrelationship between them
decisions	dividend policy	in
	decisions and	meeting the cash needs of the entity.
	interrelationships	Analyse forecasted financial statements and future
	between policy	cash needs and the relationship to investment,
	decision areas	financing and dividend decisions.
		Analyse interests of shareholders and other
		stakeholders in investment, financing and dividend
		decisions (e.g., impact on investor and lender ratios,
		compliance with debt covenants and attainment of
	\	financial objectives).
		Evaluate financing requirements and cash available
		for payment of dividends based on the overall
		consideration of the forecasted future cash flows
		arising from investment decisions, business strategy
		and forecasted business and economic variables.
3. The external	a. Market	Advise on the development of financial strategy
influences	requirements	regarding the lender's assessment of
on financial		creditworthiness (e.g., business plans, liquidity
strategic		ratios, cash forecasts, credit rating, quality of
decisions		management).
	b. Taxation	Analyse impact of taxation regulations (domestic
		and international) in setting financial strategy.
	c. Regulatory	Analyse impact of industry regulation in setting
	requirements	financial strategy.
11.45 – 12.15	ทดสอบหลังเรียน Financial policy decisions ปรนัย 15 ข้อ (30 นาที)	
วันที่ 6 (บ่าย) 13.15 -	16.30 B. Sources	of long-term funds
1. The capital	a. Choice of	Analyse capital structure theories (traditional

Lead Outcome	Component	Representative task statement
structure of a	capital structure	theory, Modigliani and Miller's (MM) theories with
firm		and without tax and practical considerations and
		calculations using MM formulae).
	b. Changes in	Perform and analyse calculation of cost of equity or
	capital structure	weighted average cost of capital (WACC) to reflect a
		change in capital structure.
		Analyse impact of choice of capital structure on
		financial statements and key performance measures
		(e.g., ratios of interest to investors and compliance
		with debt covenants).
		Analyse the structure of debt/equity profile of a
		group of companies, including tax implications and
		thin capitalisation rules.
		Evaluate the impact of changes in capital structure
	\	for an incorporated entity on shareholders and
		other stakeholders.
2. Long-term	a. Selecting debt	Analyse the criteria for selecting appropriate debt
debt finance	instruments	instruments (e.g., bank borrowings, bonds,
		convertible bonds, commercial paper).
	b. Target debt	Analyse the target debt profile (e.g., interest,
	profile	currency and maturity profile) to manage interest,
		currency and refinancing risks.
		Analyse the use of cross-currency swaps and
		interest rate swaps to change the currency or
		interest rate profile of debt.
	c. Issuing debt	Advise on the issuance of debt securities (private
	securities	placement, capital market issues and the role of
		advisors and underwriters).
	d. Debt	Analyse debt covenants for compliance (e.g.,
	covenants	interest cover, net debt/EBITDA, debt/ debt and
		equity).

Lead Outcome	Component	Representative task statement
	e. Tax	Analyse the tax considerations in the selection of
	considerations	debt instruments.
		Evaluate and compare alternative methods of
		raising long-term debt finance.
3. Equity	a. Methods of	Analyse methods of flotation and implications for
finance	flotation	the management of the entity and for its
		stakeholders.
	b. Rights issues	Analyse use of rights issues, including choice of
		discount rate, impact on shareholder wealth and
		calculation of the theoretical ex-rights price (TERP)
		and yield adjusted TERP.
		Evaluate and compare alternative methods of
		raising equity finance.
4. Dividend	a. Cash	Analyse the impact of cash dividends on
policy	dividends	shareholder value and entity value, financial
		statements and performance measures.
	~ ()	Evaluate the alternatives to cash dividends and
		their impact on shareholder wealth and entity
		performance measures.
	b. Scrip	Analyse the impact of scrip dividends on
	dividends	shareholder value and entity value, financial
		statements and performance measures.
	c. Share	Analyse the impact of share repurchase
	repurchase	programmes on shareholder value and entity value,
	programmes	financial statements and performance measures.
		Analyse implications for shareholder value of
		alternative dividend policies including MM Theory
		of dividend irrelevancy
		Recommend appropriate dividend policies including
		consideration of shareholder expectations and the
		cash needs of the entity.
16.00 - 16.30	ทดสอบหลังเรียน Sources of long-term funds ปรนัย 15 ข้อ (30 นาที)	

Lead Outcome	Component	Representative task statement
วันที่ 7 (เช้า) 9.00 -12.15		
1. The sources	a. Sources	Analyse the sources and types of financial risk
and types of	and types of	(economic, political, currency and interest rate) and
financial risks	financial risk	their impact on an organisation.
2. Financial	a. Quantification	Analyse the effects of exchange rates (e.g., interest
risks	of financial risks	rate parity, purchasing power parity and the Fisher
		effect).
		Analyse value at risk to measure the risk of loss for
		investments.
3. Managing	a. Economic and	Recommend methods for responding to economic,
financial risks	political risks	transaction and translation risk.
	b. Currency risk	Evaluate operations and features of the more
	instruments	common instruments for managing currency risks
	· ·	including swaps, forward contracts, money market
		hedges, futures and options.
	c. Interest rate	Evaluate operations and features of the more
	risk instruments	common instruments for managing interest risks
		including swaps, forward rate agreements, futures
		and options.
		Recommend techniques for combining options in
		order to achieve a specific risk profile such as caps,
		collars and floors.
		Recommend internal hedging techniques.
11.45 – 12.15	ทดสอบหลังเรียน Financ	cial risks ปรนัย 15 ข้อ (30 นาที)
วันที่ 7 (บ่าย) 13.15 –	16.30 D. Business	valuation
1. Context of	a. Listing of	Analyse the advantages and disadvantages of
valuation	firms	becoming a listed company and the impact to
		various stakeholders.
	b. Mergers and	Advise on the reasons for and against acquisitions,
	acquisitions	mergers and divestments (e.g., strategic position,
	(M&A)	

Lead Outcome	Component	Representative task statement
		synergistic benefits, Big Data opportunities and
		risks).
	c. Demergers	Analyse taxation implications of acquisitions,
	and	mergers and divestments (group loss relief,
	divestments	differences in taxation rates, withholding tax and
		double tax treaties).
		Analyse process and implications of a management
		buy-out, including potential conflicts of interest
		Analyse the role/function/implications of
		acquisition by private equity or venture capitalists.
2. Valuation	a. Different valuation	Calculate the value of an entity using different
methods	methods	asset valuation methods.
	b. Strengths and	Calculate the value of an intangible asset
	weaknesses of	(intellectual property rights and brands) using
	each valuation	different valuation methods.
	method	Analyse different methods of valuation (share
		prices, earnings valuation, dividend valuation,
		discounted cash flow valuation).
		Analyse the strengths and weaknesses of each
		valuation method.
		Use the Capital asset pricing model (CAPM),
		including the meaning and derivation of the
		component and the ability to gear and un-gear
		betas.
		Calculate an appropriate cost of capital for use in
•		discounted cash flow analysis (e.g., cost of equity or
		WACC) by reference to the nature of the
		transaction (e.g., division or entire entity), including
		use of CAPM, dividend valuation model and MM
		WACC formula.
		Apply the efficient market hypothesis and its
		relevance for the valuation of quoted entities.

Lead Outcome	Component	Representative task statement
3. Pricing and	a. Pricing issues	Analyse forms of consideration and terms for
bid issues		acquisitions and their impact on shareholders,
		including taxation impact
		Analyse treatment of target entity debt (settlement
		and refinancing).
		Analyse methods/implications of financing a cash
		offer and refinancing target entity debt.
	b. Bid issues	Analyse bid negotiation (e.g., managing a hostile
		bid) including agency issues.
4. Post	a. Post transaction	Analyse post transaction value for both acquirer
transaction	value	and seller (e.g., taking into account synergistic
issues		benefits, forecast performance and market
		response).
	b. Benefit realisation	Analyse integration of management and systems
	`	and the effective realisation of synergistic benefits.
		Analyse types of exit strategies and their
	~4/	implications.
16.00 - 16.30	ทดสอบหลังเรียน Business valuation ปรนัย 15 ข้อ (30 นาที)	

ข้อมูลเพิ่มเติม :

(เวลาอบรมโมดูลละ 3 ชั่วโมง แบ่งเป็นอบรม 2 ชั่วโมง 30 นาที ทดสอบ 30 นาที) การทดสอบหลังอบรม แต่ละโมดูล โมดูลละ 15 ข้อ (ใช้เวลาสอบ 30 นาที) ถ้าสอบไม่ผ่านจะนัดสอบช่อมเฉพาะกลุ่ม **ผู้ออกข้อสอบ คือผู้สอนโมดูลนั้นๆ (ใช้ข้อสอบชุดเดิมในการสอบช่อม)

***สอบช่อมได้เพียงครั้งเดียว ไม่เก็บเงินเพิ่ม หากซ่อมแล้วไม่ผ่านก็ให้ลงเรียนโมดูลนั้นใหม่ ในรุ่นถัดไป และสามารถลงซ้ำได้ไม่เกิน 3 ครั้งเท่านั้น

****การทดสอบหลังเรียนเป็น	น Open Book	