TOPIC: STRATEGY

Owing to the integrated nature of the topics and the concepts dealt with in learning units 1, 2 and 3, the learning outcomes and related assessment criteria, as well as the assumed prior learning, are incorporated holistically under topic strategy.

Learning unit 1, "Strategic analysis and the strategy development process", deals with the following topics:

- The strategy development process
- External and internal influences on an organisation's strategy

Learning unit 2, "Business strategy and business models 1", deals with the following topics:

- Implementing strategy
- The building blocks of a business model

Learning unit 3, "Business strategy and business models 2", deals with the following topics:

- IT and data strategy
- Disruptive business models

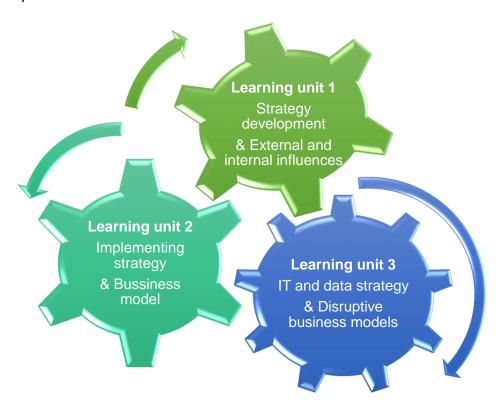


Figure 1.1: Strategy topic with Learning units



The content of this topic is based on the following learning outcome and assessment criteria:

Learning outcome	Assessment criteria
Evaluate	Critique the appropriateness of an entity's mission, vision and strategic
an enterprise's	plan.
strategic development	Reflect upon internal and external influences on an entity's strategy
plan in terms of its	development.
overall objective.	Assess the alignment of management decisions with an entity's vision,
	mission, values and mandates.
	Comment on the suitability of the business model of an entity in terms of
	the model's alignment with the entity's vision, mission, values, mandate
	and overall objective and the financial function.
	Assess the feasibility of business strategies that have been formulated by
	using relevant analytical tools.
	Debate the capitals within an organisation (financial, manufactured,
	intellectual, human, social and relationship, and natural capital) as referred
	to in the Integrated Reporting Framework.

Note: based on SAICA's 2024 Competency Framework (SAICA to provide 2025).



ASSUMED PRIOR LEARNING

If you wish to refresh your knowledge for this topic, please refer to your undergraduate material and prescribed textbook (Managerial Finance, 10th edition). For your convenience, we provide textbook references.

The first part of the assumed prior learning for this topic is found in chapter 1, "The meaning of financial management", which introduces financial management and contains several key concepts.

	earning outcomes assumed to have been attained during prior learning	M	lanagerial Finance (10th edition), chapter 1
Bef	ore you study this topic, you should be able to		
1.	explain financial management and describe	1.1	Financial management
	the goal of an entity and the role of an entity's	1.1.1	The finance function
	financial manager	1.1.2	1112 111121111
			The investment decision
		1.1.4	The role of the financial manager
2.	define 'sustainable development', including	1.2	Goal of an entity
	'capitalism' (six capitals) and 'good corporate	1.2.1	Sustainable value creation
	citizenship'	1.2.2	Shareholder wealth maximisation
		1.2.3	Sustainable development, inclusive
			capitalism and good corporate
			citizenship
		1.2.4	Other emerging perspectives on the
			goal of an entity
3.	identify key stakeholders of an entity and	1.4	Stakeholders of an entity
	describe their roles, both in the private sector	1.4.1	Definition of a stakeholder
	and the public sector	1.4.2	Key stakeholder groups
4.	explain the governance principles pertaining	1.4.3	Sustainable theory
	to stakeholder relations	1.4.4	Governance principles and
			recommended practices in respect of
5.	describe the concepts related to stakeholder		stakeholder relations
	engagement and the benefits of stakeholder	1.4.5	5 5
	engagement	1.4.6	Reporting to stakeholders

	Learning outcomes assumed to have been attained during prior learning Before you study this topic, you should be able to		lanagerial Finance (10th edition), chapter 1
6.	describe the relationship between investment	1.5	Risk and return of investors
	risk and return	1.5.1	Business risks
		1.5.2	Financial risks
7.	explain the overall function of the capital	1.6	Capital markets
	markets	1.6.1	Capital markets defined
		1.6.2	Raising equity finance on the JSE
		1.6.3	Sustainability and responsible
			investment in the capital markets

The second part of the assumed prior learning for this topic is found in chapter 2, which deals with strategy and business models.

Learning outcomes assumed to have been attained during prior learning Before you study this topic, you should be able to		N	lanagerial Finance (10th edition), chapter 2
1.	explain the strategy development process of an organisation	2.1 2.2	The purpose of an organisation Defining strategy
2.	describe, appraise and assess the influence and the impact of the external and internal environments on an organisation's strategy	2.3 2.3.1 2.3.2 2.3.3	Key criteria for a successful strategy The considerations External environment Internal environment
3.	explain the influence that stakeholders have on an organisation's strategy and justify how this relationship should be governed	2.4 2.4.1 2.4.2 2.4.3	Stakeholders and governance Stakeholders Governance Corporate social responsibility
4.	recognise the effect that strategy and corporate culture have on each other and illustrate how this aspect should be managed	2.5	Corporate culture
5.	define, describe and apply relevant analytical tools to evaluate and assess key issues and priorities that a strategy needs to address	2.6 2.6.1 2.6.2 2.6.3 2.6.4	Changing the strategy Strategy summary SWOT analysis Gap analysis Scenario planning
6.	assess and apply strategy assessment tools and techniques for determining available strategy options, especially growth	2.7 2.7.1 2.7.2 2.7.3 2.7.4	Available strategies Choosing the right strategic option Product-market strategies Competitive strategies Growth strategies
7.	apply appropriate methods for making the right strategic choice and ensuring that a strategy is properly implemented	2.8 2.8.1 2.8.2 2.8.5 2.8.6 2.8.7 2.8.8	Choosing and assessing a strategy The strategy dilemma How to choose as strategy Assessing strategy implementation Performance measures for non-profit organisations (NPOs) Performance management tools Problems with performance management

	Learning outcomes assumed to have been attained during prior learning Before you study this topic, you should be able to		lanagerial finance (10th edition), chapter 2
8. assess the business model of an organisation and ensure it is aligned with the organisation's strategy		2.8.3	Aligning the business model with the strategy
9.	describe and evaluate leadership and management approaches for effective change and performance management	2.9 2.9.1 2.9.2 2.9.3	Change management Change is a constant Management roles Key concepts in management
10.	analyse the need for and recommend an appropriate IT and data strategy	2.10.2	Information technology (IT) strategy Technology integration New technologies are rapidly influencing the 'new way of doing things' Considerations for a change in IT strategy

LEARNING UNIT 1: STRATEGIC ANALYSIS AND THE STRATEGY DEVELOPMENT PROCESS

Activities	Notional study hours
Prescribed reading	Chapter: 1 (3 minutes)
Learning unit content	18 minutes
Activities	Activities: 3 (114 minutes)
	Videos: 1 (6 minutes)
Total	2 hours and 21 minutes

This learning unit deals with the following topics: the strategy development process, and external and internal influences on an organisation's strategy. Since these topics are linked to several integrated concepts, they are treated as one holistic learning unit.



1.1 ASSUMED PRIOR LEARNING

If you wish to refresh your knowledge for this topic, please refer to your undergraduate material and prescribed textbook (Managerial Finance, 10th edition). For your convenience, we provide textbook references.

The first part of the assumed prior learning for this topic is found in chapter 1, "The meaning of financial management", which introduces financial management and contains several key concepts. You be familiar with the different concepts, or revisit your prior learning of chapter 1 (see Topic Strategy).

The second part of the assumed prior learning for this topic is found in chapter 2, which deals with strategy and business models.

	earning outcomes assumed to have been attained during prior learning ore you study this topic, you should be able to	Managerial Finance (10th edition), chapter 2		
1.	explain the strategy development process of an organisation	2.1 2.2	The purpose of an organisation Defining strategy	
2.	describe, appraise and assess the influence and the impact of the external and internal environments on an organisation's strategy	2.3 2.3.1 2.3.2 2.3.3	Key criteria for a successful strategy The considerations External environment Internal environment	
3.	explain the influence that stakeholders have on an organisation's strategy and justify how this relationship should be governed	2.4 2.4.1 2.4.2 2.4.3	Stakeholders and governance Stakeholders Governance Corporate social responsibility	
4.	recognise the effect that strategy and corporate culture have on each other and illustrate how this aspect should be managed	2.5	Corporate culture	
5.	define, describe and apply relevant analytical tools to evaluate and assess key issues and priorities that a strategy needs to address	2.6 Changing the strategy		
6.	assess and apply strategy assessment tools and techniques for determining available strategy options, especially growth	2.7 2.7.1 2.7.2 2.7.3 2.7.4	Available strategies Choosing the right strategic option Product-market strategies Competitive strategies Growth strategies	
7.	apply appropriate methods for making the right strategic choice and ensuring that a strategy is properly implemented	2.8 2.8.1 2.8.2 2.8.5 2.8.6 2.8.7 2.8.8	Choosing and assessing a strategy The strategy dilemma How to choose as strategy Assessing strategy implementation Performance measures for non-profit organisations (NPOs) Performance management tools Problems with performance management	



1.2 PRESCRIBED READING FOR THIS LEARNING UNIT

After you have refreshed the knowledge you attained during prior learning, read the following material in the prescribed textbook (*Managerial finance*, 10th edition) in the outlined order:

Chapter	Section	Estimated time
Chapter 2	2.4.4 Sustainability	3 minutes

Note that all sections of chapter 1 and most sections of chapter 2 are included in the assumed prior learning indicated above. The remainder of the sections will be included in learning units 2 and 3.

1.3 INTRODUCTION TO STRATEGIC PLAN AND DEVELOPMENT OVERVIEW



A **strategic plan** is an organisation's long-term plan that incorporates action plans and policy implementation to ultimately achieve its goals such as creating sustainable value for its key stakeholders by using its resources and capitals.

The strategic plan and development is a continuous process and may have to change, especially if the external or internal environment changes. In this learning unit it is important to ensure that you are familiar with all the concepts illustrated in figure 1.2 as these concepts were addressed in your prior learning, otherwise you may need to first revisit your prior learning.

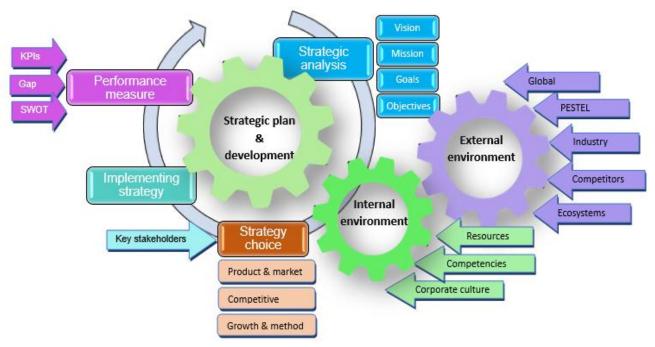


Figure 1.2: Strategic plan and development, Skae 2024 (used with permission)

Although there are several approaches, the **deliberate or rational approach** is regularly utilised in the strategic plan and development (see section 2.2.3.2 of *Managerial Finance*, 10th edition). This approach takes place in four phases: 1. strategic analysis, 2. choosing a successful strategy, 3. implementing a strategy and 4. measuring performance against strategic objectives and key performance indictors (KPIs). Learning unit 1 will focus on the first two phases, learning unit 2 will focus on phase three and learning unit 4 will incorporate phase 4 as part of performance management.

Note that this content can be linked to enabling competencies, particularly those involving business acumen and decision-making acumen.

1.3.1 Strategic analysis

In the first phase an organisation's vision, mission, goals and objectives are incorporated within the strategic plan to ensure its achievement. In the next sub-section, the internal and external environments of an organisation are analysed in relation to choosing a successful strategy.

1.3.2 Choosing a successful strategy

An organisation's strategy has to be **suitable**, **viable**, **feasible** within its internal and external environments, **acceptable** for its key stakeholders and sustainable in the long-term.

1.3.2.1 External influences on an organisation's strategy

The impact of an organisation's external and internal environment as well as the needs its key stakeholders are considered to select an **appropriate strategy**. An organisation's **external environment** can, amongst others, be impacted by globalisation, automation, knowledge, innovation, demand, sustainability, competitors and business ecosystems. An analysis of the external business environment will incorporate an analysis of the **macro-economic environment**, **the relevant industry or sector, competitors and the market**. Analysis methods that assist in evaluating the external influences are PESTEL, Porter's five forces model and a market analysis.

A political, economic, social, technological, environmental and legal (PESTEL) analysis is used to identify risks and opportunities emanating form the macro-economic environment. Environmental analysis are increasingly concerned with ensuring sustainable business practices and goals. The Sustainable Development Goals put forth by the United Nations (refer to figure 1.3) are global challenges that companies have to meet to achieve a more sustainable future.



Figure 1.3: Sustainable Development Goals (Prometeon 2022)

Porter's five forces model is used to evaluate an organisation's ability to be successful within an **industry or a sector** by looking at new entrants, competitive rivalry, substitutes, the power of buyers (customers) and the power of suppliers (see section 2.3.2.3 of *Managerial Finance*, 10th edition).



Figure 1.4: Porter's five forces (Wikimedia Commons 2017)

A **market analysis** is performed to analyse the **customer market** by analysing demand, brand, product life cycle and more. When analysing **competitors**, it is important to understand their strengths and weaknesses. In this regard, the 4Cs approach, which consists of collecting data, converting information to intelligence, communicating the intelligence (using analysis methods such as SWOT) and, finally, countering competitors' actions, is followed (see section 2.3.2.4 of *Managerial finance*, 10th edition).

1.3.2.2 Internal influences on an organisation's strategy

The internal environment includes the resources and competencies that will enable an organisation to create value and remain competitive in the long term. Some of the analysis tools used for this purpose are: VRIO (valuable, rare, inimitable, organised), value chain analysis, product life cycle, BCG (Boston Consulting Group) matrix and resource audit (see section 2.3.3 of *Managerial Finance*, 10th edition). An organisation's corporate culture and the needs of its key stakeholders will often determine its strategy choice (see section 8.2.2 of *Managerial Finance*, 10th edition).

To successfully **implement a strategy** an organisation should set clear goals and objectives and an implementation plan with assigned roles and responsibilities. Progress should be regularly monitored and measured against strategic targets, but flexible to change if necessary. Implementing a strategy will be dealt with in more detail in learning unit 2.

1.3.2.3 Key stakeholders

To develop an appropriate strategy for an organisation, management needs to consider more than the financial impact of an organisation. Although an organisation may consider the equity holders to be its primary stakeholders, it also needs to appreciate both the social and environmental impact it will have on various other stakeholders. The needs of all **key stakeholders** should be incorporated into its KPIs. It is therefore vital that strategic objectives are incorporated in an organisations KPIs to ensure long term sustainability and value creation. Learning unit 4 deals with an organisation's performance management in terms of KPIs such as strategic gaps.

Based on a the results of the strategic gap analysis, SWOT analysis and KPIs performance, a **change in strategy** may be necessary (see section 2.6 of *Managerial Finance*, 10th edition). The implementation of strategic change management forms part of learning unit 2 (see section 2.9 of *Managerial Finance*, 10th edition)..

1.3.3 Strategy options

After considering the impact of an organisation's internal and external environments and key stakeholders on the suitability, viability, feasibility and acceptability of its strategy an **appropriate strategy** should be chosen to ensure an organisation's long-term sustainability. These strategies may include: product and market strategies, competitive strategies and growth strategies (see section 2.7 of *Managerial Finance*, 10th edition). An organisation has different growth methods such as: organic growth, mergers and acquisitions, joint ventures, alliances, licensing, franchising, outsourcing and divestment (see section 2.7.4.2 of *Managerial Finance*, 10th edition).

You should be familiar with these strategies and know when these strategies are appropriate. You should further be familiar with the different growth methods, or revisit your prior learning.



Access the link below to watch a video that gives a brief introduction to strategy.

Strategy introduction video

1.5 ACTIVITIES

After you have read the introduction and the prescribed reading material and watching the video, complete the following activities:

Strategic development



Activity 1.1: MSL (adapted)

	Estimated time				
Activity 1.1: MSL	Reading Writing Marking and review Total				
14 marks	15 minutes	21 minutes	9 minutes	45 minutes	

Millennials Schools Limited ('MSL') is the holding company of a group of schools that specialises in both primary and secondary school education. MSL is also listed on the Johannesburg Stock Exchange (JSE) under the Consumer Services sector. Over the years the group has expanded its number of schools in South Africa, fitting into a key growth sector, and has been strategically positioned to satisfy the education needs of the middle class, which is growing every year. The group listed on AltX in 2012 and its shares are currently trading at 625 cents per share. The group's mission is to increase the number of schools and to continuously enhance the quality of education provided, thereby becoming an education provider of choice. The target debt-to-equity ratio for the group is 1:4.

MSL's product offering includes education from Grade 000 to Grade 12, aftercare services and bridging courses for adults who want to achieve a matric exemption. There has been strong growth in all segments, which is promising, especially in the light of the tough economic climate faced by South African consumers.

The group's major lines of income include school fees, donations (from alumni, ex-students and corporates), levies (government and international), aftercare fees and other income (investment income and sales from tuck shops). The student fees are mainly allocated to funding the operational expenditure and the capital expenditure required for the group's sustainability. MSL's school fee increases have approximated 12% per annum, which is above the inflation rate of 6,3%. These fee increases were accepted by the parents of students, based on the company's strong brand and a convincing presentation done by the school governing body (SGB) and MSL's chief executive officer (CEO).

The chairman of MSL made the following comments at a recent board meeting:

We are all aware of the protest action in the 2022 academic year with the burning of schools. This has created a demand for quality education and has also left a gap in an already strained sector. We therefore need to fill this gap and provide South African students with quality education at a reasonable price. This can only be achieved by having world-class teachers in MSL classrooms and having state-of-the-art computer and science laboratories and teaching aids. We are aware of the strain that the South African economy is under, with large-scale retrenchments coupled with limited growth in South Africa, and we have a duty to ensure efficiency and effectiveness in all that we do. We need to continuously change and enhance in order to be relevant

The group therefore needs to find alternative sources of income, curtail costs and increase its student numbers in order to compete effectively. The group must do all this with limited resources, relying on capital from shareholders and debt markets.

Potential cost-saving initiative by MSL

A proposal has been made to purchase a printing machine and to complete all printing of study material, brochures and application forms in-house. This proposal involves purchasing a machine in December 2022, with printing commencing on 1 January 2023.

The following information applies to the new proposal:

- The initial purchase price of the machine will be \$0,2 million, and the machine will be purchased at the end of 2022 (paid to supplier on 31 December 2022). The machine will have a useful life of three years and a disposal value of R0,5 million.
- The projected printing costs will be R1,1 million per annum in 2023, increasing by 1% above the projected inflationary increase. Costs include material, labour, ink and maintenance.
- A suitable location has been identified for the printing machine and the related consumables. The lease will require a deposit of R1 million in the first year and an annual rental of R1,5 million, which will increase by 10% above the annual inflationary increase. The deposit is non-interest bearing and is refundable at the end of the lease. It is likely that 25% of the deposit will be deducted by the landlord since painting will have to be done at the end of the lease term. In order to secure this deal, a R100 000 finder's fee has been paid to the agent. The lease may be cancelled by MSL at short notice.
- Staff cost will comprise R0,75 million in the first year, increasing by inflation thereafter.
- The South African Revenue Service (SARS) will allow an allowance on the machine to be claimed equally over three years.
- MSL uses a weighted average cost of capital (WACC) of 18,6% for all project evaluations.

The net present cost (NPC) in relation to the **current** printing costs for a representative **three-year** period is R9,5 million.

The following two proposals have been made regarding the financing of the printing machine:

- A euro-denominated loan to fund the \$0,2 million purchase. Interest will be charged at 1,25% above the prime lending rate at December 2022, which will be payable annually in arrears. The full capital will be repaid at the end of a three-year period.
- A loan with a fixed interest rate of 12,5% from a local bank. Interest will be paid during the
 term of the loan annually in arrears and the capital will be repaid at the end of a three-year
 period. An initiation fee of R0,1 million will be charged at the inception of the loan.

Other information

The creation of a training academy has been proposed by MLS's head of training and development in response to resignations by academic staff. This academy will train current and new staff members, providing them with the necessary tools to increase the pass rates within MSL. The project will involve a two-year training programme that is the equivalent of a postgraduate qualification. Substitute teachers will be appointed to fill in for the teachers who attend the training programme. After teachers have completed the two-year training programme, they will be required to commit to staying with MSL for a further two-year period. If a teacher leaves earlier, he or she will be expected to pay back the full cost of the training, prorated for the period of the early exit.

The group currently pays R12,4 million per annum to fund debtors since the average outstanding debtors equal 75 days. An alternate option is to enter into a joint venture with a bank, where the bank provides loans to parents who cannot pay school fees upfront at the beginning of the schooling year. The debtors will be managed and collected by the bank, with a fee being paid to MSL for the value of lending. The bank will bear the cost of bad debts, and MSL will not incur further costs. The structure will be subject to requisite regulatory approval before it is implemented.

Other group and market information

- A renowned academic who participated in a talk show recently expressed concern over the future of physical schools due to the significant amount spent on capital expenditure ('brick and mortar') and continued maintenance. The resultant costs are eventually borne by students in the form of school fees. There was a panel discussion on the use of online tools like tablets and the provision of online courses for teaching, which will save on school fees paid by students and, consequently, make schooling more affordable.
- The group corporate tax rate is 28% per annum, with a one-year lag for tax cash flows.
- The inflation and exchange rates are projected to be as follows:

	Dec 2022	Dec 2023	Dec 2024	Dec 2025
Inflation rate			7%	7,3%
Exchange rate (ZAR:US \$1)	15,60	16,54	17,53	16,83
Prime lending rate	10,5%			

REQ	UIRED	MAI	RKS
		Sub- total	Total
(a)	Provide feedback to the analyst as to why online teaching using tablets may not work.		7
(b)	Evaluate the viability of the training academy, as proposed, incorporating the potential risks and benefits.		7
Tota	l		14

Solution

(a)	Provide feedback to the analyst as to why online teaching using tablets may not	7
	work.	

An online approach may **not necessarily result in a decrease in school fees** for the following reasons: (1)

- Expenditure will have to be incurred to set up the online teaching model (external
 consultants, software, etc).
- Tablets are still relatively expensive.
 (1)
- Data costs are high. (1)
- The cost savings relating to the capital expenditure and the maintenance of the schools are more long term in nature and may not result in an immediate significant decrease in school fees.
- Several benefits are linked to traditional teaching methods, which will be lost if an online approach is followed.
 This could result in:
 - o a loss of students to competitors who use traditional methods of teaching, and (1)
 - o a decrease in pass rates. (1)
- MSL may not have the necessary technological know-how to manage online teaching. (1)
- MSL would be susceptible to the unauthorised use of its learning material by competitors and its systems could be hacked.
- There is a risk that tablets could be stolen, which would have an impact on students' studies.
- Students may not have **internet access**. (1)

Maximum: 7

(1)

(b)	Evaluate the viability of the training academy, as proposed, incorporating the	7
	potential risks and benefits.	

The following risks and benefits are associated with the proposed training academy:

Risks

- Upon completion of the training programme, teachers may become sought after and may be poached by competitors.
 Teachers may then leave MSL to work at competitor schools. Although MSL will recoun the
- Teachers may then **leave MSL to work at competitor schools**. Although MSL will recoup the costs of the training, it will **not reap the benefits of the training provided**. (1)
- The project will run over a relatively long period and there is no guarantee that it will provide
 a return, or the pass rate/benefits may not be as expected.
- Unions could be reluctant to accept/could disagree with the retainer of two years and may advise members not to attend the programme.
- Upon completion of the programme, **teachers might demand an increase in pay** on account of the new skills they acquired, **resulting in unplanned costs** for MSL. (1)
- When teachers want to attend the programme but are not nominated/do not qualify for the training, they might develop low morale.
- This could lead to poor performance by such teachers. (1)
- MSL may encounter difficulty in recovering training costs from teachers who leave before the two-year retainer period lapses.

Benefits

- Teachers may be better equipped to deal with the challenges of teaching, which could lead to an increase in pass rates.
- The MSL brand and reputation may be enhanced if teachers have better qualifications.

(1)

- Teachers who undergo the training could experience higher levels of job satisfaction. (1)
- This could result in enhanced:
- work performance, and (1/2)
- loyalty towards MSL. (½)

Conclusion: Based on the above discussion, MSL **should not proceed** with the training academy. (1)

Maximum: 7



Feedback

This question looks at MSL's internal environment and considers its resources, competencies and corporate culture. When making any decisions, it is important to consider an entity's **strategy and objectives in the long, medium and short terms**. The organisation will, to a large extent, be concerned with financial aspects such as the **cost-versus-benefit** impact of a decision, but it is also important to consider the **non-financial** factors (needs) that have an impact on other key stakeholders, such as employees and society.

SWOT analysis



Activity 1.2: African Sun Limited ('ASL') (extract)

	Estimated time			
Activity 1.2: ASL	Reading	Writing	Marking and review	Total
14 marks	12 minutes	21 minutes	5 minutes	38 minutes

African Sun Limited ('ASL') is a company that is listed in the Travel and Leisure sector of the Johannesburg Stock Exchange (JSE). ASL operates two key divisions, namely, gaming (casinos) and hotels.

Gaming division

ASL owns 10 gaming and entertainment facilities in four provinces of South Africa. The following key product offerings are provided within this division:

- Gaming
- Cinemas
- Restaurants and bars
- Theatres
- Conferencing and banqueting

Hotel division

ASL operates 70 hotels across all sectors of the market, from luxury to budget, in South Africa and parts of Africa. The following key product offerings are provided within this division:

- Accommodation
- Restaurants and bars
- Conferencing and banqueting

Given the multifaceted structure of its operations, ASL has a large number of policies and procedures in place. This results in a very complex and lengthy decision-making process.

Industry background

The current gaming regulatory framework, which was established during the late 1990s, led to the formalisation of the industry. Rapid growth was experienced within the gaming industry until 2008, when the impact of the global recession resulted in growth slowing down to be more or less in line with local inflation.

The demand within the hotel industry experienced rapid growth after the 1994 election, which resulted in an increase in hotel construction. This construction cycle continued despite the decrease in demand resulting from the recession experienced in 2008. The reasons for this were twofold: the construction cycle often lags the economic cycle, and construction was boosted by the anticipated increase in demand as a result of the 2010 FIFA World Cup. A significant decline in the hotel market was, however, experienced in 2011, the primary cause of which was decreased demand and oversupply.

Theme park

ASL owns a boutique hotel and a conference centre near Hartbeespoort, a small town that consists of holiday homes around the Hartbeespoort Dam. Many visitors from around Gauteng visit the area for short holidays and weekend getaways. Tourist attractions in and around the town include the Hartbeespoort Dam wall and tunnel, the Hartbeespoort Dam Snake Park, the Hartbeespoort Dam Aquarium and the Hartbeespoort Aerial Cableway.

There is vacant land next to ASL's boutique hotel in Hartbeespoort. The chairperson of ASL's board feels that this piece of land presents an ideal opportunity to open a theme park with rides for kids, families and thrill seekers. Other attractions would include jungle gyms, costume parades and restaurants. ASL has had discussions with the owners of the land, who have indicated a willingness to sell. The chief financial officer (CFO) of ASL has indicated that the purchase of the land will most likely deplete the company's cash reserves. The chief executive officer (CEO) of ASL, who is strongly opposed to the project, tendered his resignation due to several differences of opinion with the chairperson and the board. The chairperson will now act as CEO until a replacement can be found.

The development of the land for a theme park would be an immense project that would require the skills of construction workers and other professionals. ASL has therefore requested a consulting firm to perform a feasibility study regarding the development and opening of a theme park in Hartbeespoort.

Additional information relating to ASL

- ASL has rolled out a series of print and digital campaigns that highlight the importance of sustainable behaviour in relation to both its staff and guests.
- ASL is highly reliant on its personnel due to the nature of its business most aspects of the
 customer experience are dependent on interactions with the entity's staff. ASL therefore pays
 careful attention to its recruitment process and ensures that staff have the required skills and
 expertise. In addition, ASL strives to maintain positive employee morale by ensuring that
 employees are well compensated and satisfied with their working conditions.

REQUIRED		MARKS	
		Sub- total	Total
(a)	Analyse the weaknesses (4 marks) and the threats (9 marks) relating to ASL's business, based on the principles of a SWOT analysis. Ignore the effects of any potential investments/acquisitions but incorporate general knowledge of the relevant industry in your answer.	12	
	Y1: Critical thinking	1	
	Z2: Business external environment	1	14



Critic	cal thinking thus to be applied to be able to identify the weaknesses from ASL's nal environment.
We	aknesses (internal environment)
1.	ASL has a varied product range, including gaming, entertainment, accommodation and so on, which
2.	may distract management's focus from key business operations. (1) The decision-making process within ASL is complex and lengthy, making it difficult to implement changes. (1)
3.	Differences of opinion between board members (i.e., the CEO's views versus the board chairman's views) could be detrimental to the company due to a potentially dysfunctional board of directors. (1)
4.	ASL has lost key management as a result of the resignation of the CEO . (1) This could lead to a loss of investor confidence in the certainty of ASL's future . (1)
5.	ASL is in contravention of the principles of King IV because the chairman of the board cannot act as the CEO. (1)
6.	ASL is highly reliant on its well-trained personnel ; these personnel can be poached by competitors . (1)
(Z2: Business external environment Consideration of ASL's external environment (Threat per SWOT) must be part of the candidate's consideration when making a recommendation. eats (external environment)
	· ·
1. 2.	ASL operates in an industry that is highly regulated; gaming operations require licences . (1) Failure to comply with regulations could result in fines/penalties , reputational damage or loss of licences . (1)
3.	The preparation and serving of food is subject to various health regulations , which exposes ASL to compliance risk . (1)
4.	Given the nature of the gaming industry (i.e., gambling can be addictive), entities operating in this industry are often susceptible to negative publicity . (1)
5.	The slow growth in the industry/the downturn in the economy could negatively impact ASL's profitability. (1)
6.	ASL's operations are also dependent on tourism , which is likely to be negatively affected by the recent negative publicity South Africa has been receiving in the media (e.g., electricity crisis, xenophobia, crime). (1)
7.	The operations of ASL are highly reliant on water and electricity , which are becoming increasingly scarce . This reliance on water and electricity threatens business continuity and (1)
8. 9.	can be costly . (1) The entity's operations are relatively capital intensive . Capital expenditure is required to maintain and improve the entity's facilities , thereby ensuring revenue growth. (1)
10.	This requires large cash outflows and could potentially increase gearing in the future. (1) There is an oversupply of hotels in the wake of the 2010 FIFA World Cup, resulting in ASL operating within a highly competitive environment . (1)
11.	ASL has operations within Africa , which exposes it to country risks , such as political instability, inadequate infrastructure and foreign exchange risk. (1)

(1) Maximum: 12 Y1 and Z2: 2 Maximum: 14



Feedback

A SWOT analysis entails evaluating the strengths, weaknesses, opportunities and threats of an entity. This question specifically required you to analyse weaknesses (which relate to ASL's internal environment) and threats (which relate to ASL's external environment).

Alignment of strategy and the six capitals

Activity 1.3: The Cement Company & Productions ('CCP') (extract)

	Estimated time			
Activity 1.3: CCP	Reading	Writing	Marking and review	Total
12 marks	5 minutes	18 minutes	8 minutes	31 minutes

A: BACKGROUND AND STRATEGY (A2.2 b)

The Cement Company & Productions ('CCP') was established in Pretoria in 1945 by the Van Wyk family and was South Africa's first cement plant. CCP is a resilient organisation that has adapted and flourished through changing economic, technological and political circumstances, becoming a leading provider of quality cement. CCP has expanded internationally and operates in various countries, specifically in Africa.

Cement manufacturing is a complex process that begins with grinding the required raw materials, which primarily include limestone and clay, to a fine powder. This powder is fed into mills for mixing and is then heated in large furnaces. The nodules formed during the heating process are called clinker. The clinker is cooled by a rotary cooler and is mixed with water and other minerals, in very specific proportions, to produce cement.

CCP's strategy is aimed at prioritising the financial capital of the group. The board's main concern is to maximise shareholder wealth.

Additional information relating to financial results

- 1. CCP has 10 million ordinary issued shares trading at 840 cents in 2020 and 1 450 cents in 2019.
- 2. CCP was able to upgrade some of its facilities during the Covid-19 lockdown, which resulted in the company recording a revaluation surplus in the 2020 financial year.
- 3. The movement in retained earnings relates to profit for the year after the payment of dividends of R4 200 000 in 2020 and R10 150 000 in 2019.
- 4. This relates to an eight-year South African flexible bank loan. The bank requires that a significant portion of CCP's assets be given as security for the loan. The loan is included in the financial statements at market value.
- 5. The board of CCP is considering insourcing the bagging of cement. Currently the bagging of cement into 500kg bags are outsourced to Bags for Africa (Pty) Ltd (BFA). BFA has a contract with CCP to bag 20 million bags per year at a fixed rate of R3 per bag for the duration of the contract. Any bagging performed by BFA above the contractual volume (20 million bags), is charged at a rate of R3.75 per bag. The Chief Financial Officer, Mrs Gobodi, was tasked to investigate this insourcing initiative. Should CCP decide to insource the bagging of cement, five new bagging machines will be required, each costing R13 000 000.

REQUIRED			MARKS	
		Sub-	Total	
		total		
(a)	(i) Comment on CCP's strategy, as outlined in Part A of the scenario.(ii) Discuss the six capitals (i.e., financial, manufactured, human, intellectual,	2		
	natural, and social and relationship capital) in terms of the International Integrated Reporting Council (IIRC) framework, which CCP would require to create value for its stakeholders. Use the information in the scenario and your knowledge of the industry in the discussion.	9		
	Y4: Judgement and decision making	1	12	

Solution

Y4: Judgement and decision making	1
Candidates should link the six capitals and each capitals ability to create value based on	
CCP's scenario.	

(i) CCP's **strategy is only focused** on:

• financial capital, as well as

(1/2)

maximising shareholder wealth.

 $(\frac{1}{2})$

In the past, profit maximisation was the objective of many companies. However, there has been a shift away from profit maximisation, and the focus should be on:

- all key stakeholders (employees, customers, suppliers, government, etc), and
- value creation/long-term sustainability.

(1)

Maximum: 2

(ii) The six capitals assist in creating value, as follows:

1. Financial capital

- Financial capital is a medium of exchange that releases its value through conversion into other forms of capital.
- Financial capital relates to the pool of funds available to CCP to use in the production of goods and the provision of services.
- Financial capital is sourced through debt, equity, and cash generated from operations and investments.
- Based on the nature of CCP's business, as well its planned initiatives regarding the bagging plant and the acquisition of new machinery the company would require access to a substantial amount of funding to ensure the business remains profitable and sustainable. (1)

2. Manufactured capital

- Manufactured capital relates to the physical objects (distinct from natural physical objects) that are available to CCP for use in the production of goods/provision of services.
- Manufactured capital includes the buildings, equipment, infrastructure, plant and machinery that CCP requires to manufacture and sell cement.
- The equipment includes mixing mills, furnaces, rotary coolers and so on.

3. Human capital

- Human capital relates to the skills, capabilities and experience of the staff and management of CCP.
- CCP's operations include complex processes (grinding, mixing, heating, cooling, etc),
 which require a diverse range of skills and expertise.

 Managing such a large, specialised business requires strong management and leadership skills.

4. Intellectual capital

- Intellectual capital relates to the knowledge-based intangibles that CCP would require to gain a competitive advantage.
- This capital includes intellectual property (patents, copyrights, software, organisational systems, procedures and protocols).
- It also includes CCP's processes and procedures, that is, the type and proportion of raw materials (limestone, clay, water, etc) used in making good-quality cement

 (1)
- and the associated brand and reputation that CCP has developed.

5. Natural capital

- Natural capital relates to the renewable and non-renewable environmental resources that CCP requires to produce cement.
- These resources include **limestone**, **clay**, **water and so on**. (1)
- Natural capital also relates to the effects of the extraction of limestone, clay, water and so forth on biodiversity and ecosystem health.

6. Social and relationship capital

- Relationship capital relates to the trust, loyalty, common values and behaviours that
 are developed, built and protected within and between CCP and its various
 stakeholders, such as employees, customers and the community.
- CCP needs to engage with its various stakeholders on a continuous basis to ensure it
 is aware of their needs and that these needs are appropriately addressed. (1)

Maximum: 9

Y4: 1

Maximum: 10



Feedback

CCP needs to create value through the inputs derived from its six capitals. This question incorporates important strategic concepts relating to CCP's internal and external environment (from this scenario and required) to the six capitals that you will learn more about in learning unit 2.



1.5 BIBLIOGRAPHY AND ADDITIONAL READING

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