

Curriculum Themes (these can be				
disciplinary/procedural or substantive/declarative)	Year 10	Year 11	Year 12	Year 13
	Know why and how new ideas come about - common misconception to mix up these			Understand the causes of and pressures for change, value of change, barreirs to change and how to overcome them - Lewin Force Field Analysis, Kotter and Schlesinger's resistance to change
	Understand that setting up a business results in both risks and rewards to entrpreneurs			Be able to carry out investment appraisal calculations - payback, ARR, NPV, factors influencing investment decisions, contingency planning, why strategies fail
Enterprise and entrepreneurship     (substantive - knowledge)	Understand and state the role of business enteprise			Evaluate the value of network analysis in strategic implementation, the vale of leadership and commulcation in strategic implementation
	Understand and state the role of an entrepreneur		Understand what managers do, types of management and leadership styles and the influences on this	Understand the pressure for and value of innovation, ways to be innovative, protecting innovation
				Understand the importance of organisaional culture in business decision making and development



	Know and understand that businesses have different	Understand why business aims and objectives may	Identify and explain mission, aims, objectives - at	Understand the influences on the mission, SWOT
	aims and objectives - financial and non-financial	change as a business grows and develops	corporate and functional level, marketing, operational, financial and HR objectives	analysis, links between mission, objectives and strategy
	Be able to compare different ownership options for start up businesses, e.g., sole trader, partnership, Ltd and	growing and developing businesses, e.g., plc and the	Understand and evaluate different type of ownership in the private sector, e.g., sole trader, Ltd, plc, public sector	
	recommend which is most suitable for an entrpreneur taking account of benefits anf limitations	benefits and limitations of such a change to a business and its oeners	and not for profit sector, e.g., social enterprises. Understand and explain he role of shareholders and why they invest. Influences on share price and significance of share price changes.	
Management, leadership and decision	Understand the role and content of a business plan		·	Understand the process of strategic direction and strategic positioning using models such as Porter's Generic Strategy, Ansoff Matrix, Bowman's Strategic Clock
making / ownership and objectives (substantive - knowledge)				
		Understand and evaluate methods of business growth - organic or inorganic - mergers and takeovers		Understand that a change in business size can result in growth and retrenchment. Growth can arise from horizontal and vertical integration, ventures and franchising in addition to mergers and takeovers. Appreciate the problems with growth and the benefits of growth, e.g., economies of scale and scope
		Consider the options available to business presented by globalisation		Assessing internationalisation as an opportunity for growth - export, licensing, alliances and direct investment, factors affeting the attractiveness of international markets



	study - price, quality, convenience, choice	Understand how and why customer needs may change over time as a result on external factors - market research will help a business identify changes to needs and adapt to changes accordingly			
	Know methods and sources of market research and make recommendations for which is most suitable for a business		Describe and evaluate methods and sources of market researach, and appreciatre the uses and limitations of sampling as a means of gathering data		
	3. Marketing (substantive - knowledge)	Understand the market segmentation process as a starting point for targeting and positioning - age, lifestyle, income, demographic, location		Undertand the importance and use of segmentation, targeting and positioning process, including the concept of market mapping, niche and mass marketing	
		Understand how price, quality, location, product range and customer service can be used to build competitive advantage			Understand that long-term competitive advantge can arise through the development of core compentences
				Use and apply the extended marketing mix - looking at the 7P's - adding in people, process and physical environment, product life cycle, Boston Matrix	
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ľ		_	Understand the purpose of business operations, e.g., to produce as efficiently as possible	Calculate and intperpret operations data	
			Understand the importance of working with suppliers	Understand the inflences on the choice of suppliers	
	4. Operations (substantive - knowledge)			Understand the imprtance of managing stock, including simple bar-gate stock graphs. Know that holding too much stock can be a key cause of cash flow problems. Understand how JIT works as an element of lean production.	
			to customer needs and competitor strenths and weaknesses, as well as added value	Describe, compare and contrasr quality control and quality assurance. Understand and eplain the benefits and difficulties of improving quality and the consequences of poor quality.	



	understand and calculate revenue, cost and profit	Understand and calculate gross profit, net profit and ARR as measures of 'return' - brekaing profit down into 2 types and expressing it as % of sales or the cost of an invesment	Calculate gross profit, operating profit and profit for the year as absolute amounts as well as margins, understand the ipmortance of profit along with ways of improving profit and profitability	Assess the financial performance of a business beyond profit margins - ROCE, current ratio, geraring, efficiency ratios. Assess the value of ratios over time and the limitations of using ratios when making decisions.
5. Finance (substantive - knowledge	Prepare and interpret cash flow forecasts		Carry out cash flow forecasting, interpret cash Ifow forecasts, understand the distinction between cash flow and profit, recommend ways of improving cash flow based on given information	
	Understand that a business will use different sources of finance and recommend the most suitable source is a given situation - overdraft, trade credit, personal savings, venture capital, loans, shares, retained profit, crowd funding		Build on the content studied in Y10 but with debt factoring as an additional ST source	
	Carry out simple calculations for break-even and be able to interpret break even graphs		Interpret more complex break-even graphs, manipulating break-even graphs, carry out more complex break-even calculations	
	Understand the concept of interest as a cost of borrowing		Understand that loans as a source of finance	Calculate and interpret gearing as a measure of liqudity
		Understand and interpret organisational structures as a means of showing roles and repsonsibilities	Understand the influences on organisational design	
		Understand and desacribe the recruitment process	Understand the HR flow and the steps within it	
		Understand the reasons and methods of training and development		
6. Human resources (substantive - knowledge)		Describe and compare methods of motivation - financial and non-financial methods	Understand the benefits to a business of having motivated workers, how to motivate workers, methods of financial and non-financial motivation, thoeries - Taylor, Maslow, Herzberg, influeces on choice of methods and effectiveness of methods selected	
			Undertand ways a business can improve employer-emplyee relations	Understand that there is likely to be resistance to change and barriers to change, and that relations can be protected by good change management techniques



	Understand that a business will have many		Understand the role and importance of stakeholders	
	stakeholders, each with objectives, some of which may		and use of stakeholder mapping when dealing with	
	conflict		stakeholder concernd and conflict	
	Understand that technology may present an external			Evaluate the impact of changes in the technological
	opportunity or threat to a business			environment, assessing greater use of digital technology
	Understand that legislation may present an external			Evaluate the impact of changes in the poltical and legal
7. External influences (substantive -	opportunity or threat to a business			environment
lunavida das \	Understand that economy may present an external		Know how the external environment affects costs and	Evaluate the impact of changes in the UK and global
kilowiedge)	opportunity or threat to a business			economic enviroment, globalisation, emerging
			181	economies
			and fair trade	Analyse competition as a threat - Porter's Five Forces analysis
		Understand how ethics and the environment impact on	1	Use models such as Elkingtons Triple Bottom Line,
		a business and its activities		Carroll's Social Responsibility Pyramid to show
				appreciation that some businesses will consider more
				than profit when making strategic decisions.
		Interpret line graphs - including break-even graphs,	Extrapolate trends from line graphs, interpret more	
		interpreting simple bar-gate stock graphs	compled break-even graphs, interpret complex bar-gate	
			stock graphs	
		Interpret bar graphs	Interpret comparative bar graphs used to provide data	
			for profitability margins or other ratio calculations	
A. Interpreting quantitative data		Interpret pie charts	Calculate market size, market growth and market share,	
(disciplinary - skills)			use pie charts are used to explain the interrelationship between these 3 concepts	
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		Interpret data tables	Interpret data tables which form part of case studies used in AS papers 1 and 2	Interpret data tables which form part of case studies used in A level papers 1, 2 and 3
		Annualista the limitations of constitution of the		1 1 7
		Appreciate the limitations of quantitative data - decisions sohuld bem ade using quantitative and		Evaluate the value of critical path, investment appraisal and ratio analysis as analytical techniques
		qualitative data	break-even analysis and decision trees	and radio analysis as analytical techniques
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	Be able to calculate revenue, cost and profit	Calculate gross profit, net profit and ARR as measures of 'return' - brekaing profit down into 2 types and expressing it as % of sales or the cost of an invesment	into gross profit, operating profit and profit for the year as absolute amounts as well as margins Carry out break-even analysis calculations and amend	Calculate and interpret ROCE
	Be able to calcurry out break-even calculations and interpret break-even graphs		graphs and formulae with new information	
	Calculate simple percentage changes	Calculate simple percentage changes	Interpret percentage changes using index numbers	Interpret percentage changes using index numbers
	Calculate simple percentages of amounts	Calculate simple percentages of amounts	Calculate percentages/fraction/decimal equivalent of amounts	Calculate percentages/fraction/decimal equivalent of amounts
	Calculate averages	Calculate averages	Calculate averages and know that these are often cited in tables as 'industry average' as a means of comparison	Calculate averages and know that these are often cited in tables as 'industry average' as a means of comparison
B. Calculations in business (disciplinary			Carry out calculations using marketing data - market size, market growth, market share, PED and YED	
- skills)			Carry out calculations using operations data - productivity, capacity, capacity utilisation and unit costs	
			Carry out calculations using human resource data - labour turnover, labour retention, labout cost per unit, employee costs as % sales	
			Construct, amend and interpret decision trees	
				Carry out ratio analysis calculations and interpret results - current ratio, efficiency ratios, gearing
				Carry out calculations for investment appraisal
				Intperet and amend critical path analysis diagrams
C. Knowledge (disciplinary - skills)	Theme 1 knoweldge needed to access Theme 1 paper - knowledge for AO1	Theme 2 knowledge needed to access Theme 2 paper - knowledge for AO1	Unit 1-6 knoweldge needed to access 2 x 80 mark AS papers - knowledge for AO1	Unit 1-10 knoweldge needed to access A papers - knowledge for AO1



C. Knowledge (disciplinary - skills)	Theme 1 knoweldge needed to access Theme 1 paper - knowledge for AO1	Theme 2 knoweldge needed to access Theme 2 paper - knowledge for AO1	Unit 1-6 knoweldge needed to access 2 x 80 mark AS papers - knowledge for AO1	Unit 1-10 knoweldge needed to access A papers - knowledge for AO1
D. Application (disciplinary - skills)	Students need to be able to apply case study context from contexts provided in the source booklet to all answers in Theme 1 Sections B and C	Students need to be able to apply case study context from contexts provided in the source booklet to all answers in Theme 2 Sections B and C	Students need to be able to apply case study context from contexts provided as well as bring in their own contextual knowledge for 1 x end question on paper 2 using the 'all business', 'any business' or 'a business' phrase	Students need to be able to apply case study context from contexts provided as well as bring in their own contextual knowledge for 2 x end question on paper 1, 1 x end question on paper 2 and 1 x end question on paper 3 using the 'all business', 'any business' or 'a business' phrase
E. Analysis (disciplinary - skills)	point and develop it further, with or without context,	Students need to be albe to analyse - take a knowledge point and develop it further, with or without context, depending on the workding of the question - non-context 3-mark 'explain' and 6-mark 'discuss', as well as context-based 6-mark analyse, 9-mark justify and 12-mark evaluate questions.	Students need to be able to demonstrate sound and clear analyse in short-answer questions as well as extended writing questions. Analysis is about creating logical chains of reasoning using linked strands supported by connectives. Max mark 20 marks.	Students need to be able to demonstrate sound and clear analyse in short-answer questions as well as extended writing questions. Analysis is about creating logical chains of reasoning using linked strands supported by connectives. Max mark 25 marks.
F. Evaluation (disciplinary - skills)	required in the 9-mark justify and the 12-mark evaluate questions. Evaluation is demonstrated by counter-balancing an argument and writing a well developed, clear conclusion with considers a justified	Students need to be able to evaluate - this skill is required in the 9-mark justify and the 12-mark evaluate questions. Evaluation is demonstrated by counter-balancing an argument and writing a well developed, clear conclusion with considers a justified decision to the question along with an 'it depends on'.	Students need to be able to evaluate - this skill is required in the 16-mark + questions (16, 20) which are in both AS papers. Evaluation is demonstrated by counter-balancing 2 arguments and writing a well developed, clear conclusion with considers a justified decision to the question along with an 'it depends on' and 'most importantly'.	Students need to be able to evaluate - this skill is required in the 16-mark + questions (16, 20, 24, 25) which are in all three of the A level papers. Evaluation is demonstrated by counter-balancing 2-3 arguments and writing a well developed, clear conclusion with considers a justified decision to the question along with an 'it depends on' and 'most importantly'.