



Term	Week	Focus	Summary	Learning Outcomes	Learning skills
	1	Meeting customer needs – The market	a) Mass markets and niche markets: • characteristics • market size and market share • brands. b) Dynamic markets: • online retailing • how markets change • innovation and market growth • adapting to change. c) How competition affects the market. d) The difference between risk and uncertainty.	Students will be able to analyse the characteristics of different types of markets and form a judgement on it.	Thinking critically about business ideas and issues. Using various business concepts and data to synthesise the information to make judgements. Analysing business scenarios, problems, issues, etc. to identify what is most relevant. Giving considered views, judgements, opinions etc. on business scenarios, problems issues etc.
Term 1.1	2	Meeting customer needs — Market research	a) Primary and secondary market research data (quantitative and qualitative) used to: • identify and anticipate customer needs and wants • quantify likely demand • gain insight into consumer behaviour. b) Methods of primary market research: • surveys/questionnaires • focus groups/consumer panels • face-to-face/telephone interviews • product trials/test marketing. c) Methods of secondary market research market research: • websites/social media • newspapers/magazines/TV/radio • reports • databases. d) Sampling methods: • random • quota • stratified.	Students will be able to critically think about the different research options available to different business scenarios	Students will be able to think critically about research methods utilised by businesses, analysing how each method could impact the business and evaluate which method is most appropriate for a given business scenario.





Plannii busine raising		Students will be shown Dragons Den and students will form a judgement whether the entrepreneur will receive the required investment and what percentage of the equity they will have to give up.
– Mark positio	b) Market mapping. c) Market segmentation.	the ice cream brands Wall's, Nestlé and Häagen-Dazs and consider how and why tiation. es. Creativity & Collaboration- Market maps could be done for a variety of products using different values for the comparison e.g., price versus quality – mapping different brands of: Make-up Cars High Street shops Sportswear Mobile phones





		Jubject. Dusiness		
		b) Methods of finance and their suitability		
		for different circumstances:		
		• loans		
		share capital		
		venture capital		
		overdrafts		
4	The Market - Demand	1 Demand a) Factors leading to a change in demand:	Students will critically think about all the	Thinking critically about business ideas and issues. Using various business
		 changes in the prices of substitutes and complementary goods 	different factors which might affect the	concepts and data to synthesise the information to make judgements in
		changes in consumer incomes	demand for a simple	order to evaluate the scenario and make
		fashions, tastes, and preferences	product which they	a realistic judgement
		marketing, advertising, and branding	are familiar with such	Adaptive learning Using existing
		demographics	as a bar of chocolate –	understanding to solve a problem in a
		external shocks	what factors would	different context.
		• seasonality.	make them buy more	
			or less of the product?	
		Forms of business		
		a) Sole trader, partnership, and private	Students will be able	
		limited company (Ltd).	to assess the impact	
	Forms of	b) Franchising, social enterprise, lifestyle	that MNCs	
	business	businesses, online businesses.	(multinational	
	Liability	c) Growth of public limited companies	corporations) have on	
		(plc) and stock market flotation.	local and national	
			economies. Students	
		5 Liability	will be able to discuss	
		a) Implications of limited and unlimited	the likely success and	
		liability, including advantages and	appropriateness of	
		disadvantages.	different methods of	
		b) Finance appropriate for limited and	controlling the	
		unlimited liability businesses.	activities of MNCs and	
			the benefits and	
			drawbacks of each	
			method.	





5 The Market -	a) Factors leading to a change in supply:	Students will critically	Thinking critically about business ideas
Supply	 changes in the costs of production 	think about all the	and issues. Using various business
	 introduction of new technology 	different factors	concepts and data to synthesise the
	• indirect taxes	which might affect the	information to make judgements in
	 government subsidies 	supply of a simple	order to evaluate the scenario and make
	• external shocks.	product which they	a realistic judgement
	3 Markets	are familiar with such	Interpretation- Analysing information
	a) The interaction of demand and supply.	as a bar of chocolate –	and understanding the meaning of that
	b) The drawing and interpretation of	what factors would	information in finance.
	demand and supply diagrams to show the	make them buy more	
	causes and consequences of changes in	or less of the product?	
	demand and supply.		
	Sales, revenue, and costs	Students will be able	
	a) Calculation of sales volume and sales	to assess information	
	revenue.	from a statement of	
Financial	b) Calculation of fixed, variable costs, total	comprehensive	
planning	costs, and average costs.	income and a	
	c) Ways of improving sales volumes and	statement of financial	
	sales revenues.	position and make a	
	2 Sales forecasting	judgement on the	
	a) Purpose of sales forecasts.	business'	
	b) Factors affecting sales forecasts:	performance.	
	• consumer trends	Students will be able	
	economic variables	to calculate a range of	
	 actions of competitors. 	ratios and assess the	
	c) Difficulties of sales forecasting.	usefulness and	
		limitations of these	
		figures when making	
		decisions	
6 The Market –	4 Price elasticity of demand (PED)	Students will calculate	Analysing business scenarios within
Markets	a) Calculation of price elasticity of	PED and evaluate its	price elasticity context to identify what is
	demand.	importance to the	most relevant.
	b) Interpretation of numerical values of	business.	Giving considered views, judgements,
	price elasticity of demand.		opinions etc. on business scenarios,
			problems issues etc.





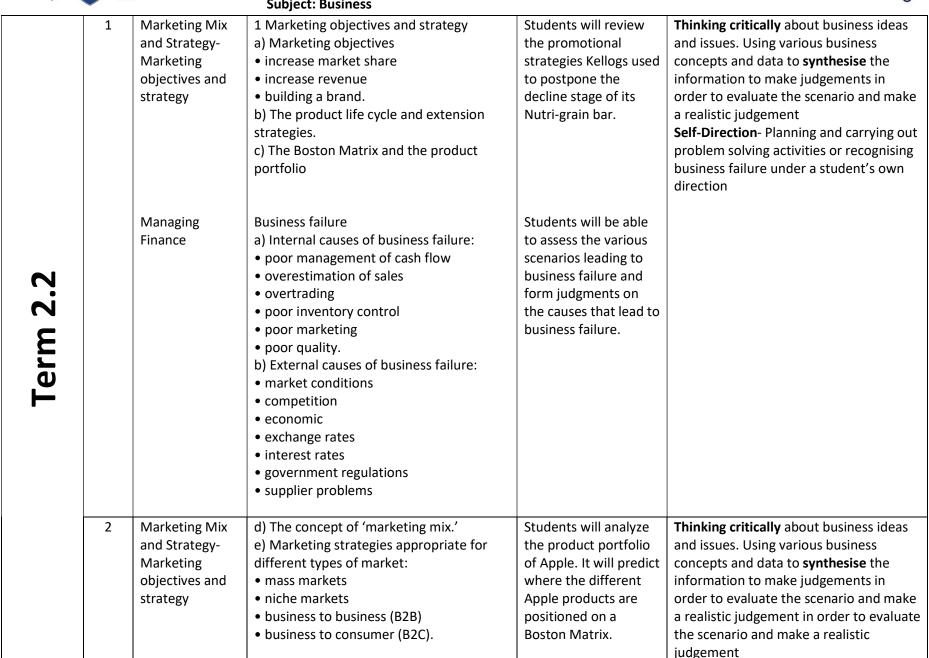
	c) The factors influencing price elasticity of	
	demand.	Interpretation- Analysing information
	d) The significance of price elasticity of	and understanding the meaning of that
	demand to businesses in terms of	information. For instance, interpreting
	implications for pricing.	breakeven graphs.
	e) Calculation and interpretation of the	
	relationship between price elasticity of	Intellectual interest and curiosity -
	demand and total revenue.	Identifying a problem or business
		opportunity under their own initiative
	Break-even	and planning a solution/plan to exploit
Financial	a) Contribution: selling price – variable	and carrying this out.
Planning	cost per unit.	
	b) Break-even point:	
	• total fixed costs + total variable costs =	
	total revenue.	
	c) Using contribution to calculate the	
	break-even point.	
	d) Margin of safety.	
	e) Interpretation of break-even charts.	
	f) Limitations of break-even analysis.	
	4 Cash flow	
	a) Construction and interpretation of	
	simple cash-flow forecasts.	
	b) Use and limitations of cash-flow	
	forecasts.	
	5 Budgets	
	a) Purposes of budgets.	
	b) Types of budgets:	
	based on historical figures	
	• zero based.	
	c) Variance analysis.	
	d) Difficulties of budgeting.	





7 The Markets –	Income elasticity of demand (YED)	Students will calculate	Analysing business scenarios within
Income	a) Calculation of income elasticity of	YED and evaluate its	income elasticity context to identify
Elasticity of	demand.	importance to the	what is most relevant.
demand	b) Normal and inferior goods.	business.	Giving considered views, judgements,
	c) Interpretation of numerical values of		opinions etc. on business scenarios,
	income elasticity of demand.		problems issues etc.
	d) The factors influencing income elasticity		
	of demand.		
	e) The significance of income elasticity of		
	demand to businesses.		Productivity - Be able to spot
			opportunities to apply knowledge to
	Profit,		questions allowing complex arguments
	Profit		to be articulated in coherent, logical
	a) Calculation of:		chains of reasoning.
Managing	• gross profit	Students will be able	
finance	operating profit	to assess information	
	 profit for the year (net profit). 	from a statement of	
	b) Ways to increase profits.	comprehensive	
	c) Statement of comprehensive income	income and a	
	(profit and loss account):	statement of financial	
	measuring profitability: calculation of	position and make a	
	gross profit margin, operating profit	judgement on the	
	margin, and profit for the year (net profit)	business'	
	margin	performance.	
	ways to improve profitability. Liquidity	Students will be able	
	a) Distinction between profit and cash.	to calculate a range of	
	b) Statement of financial position (balance	ratios and assess the	
	sheet):	usefulness and	
	measuring liquidity: calculating current	limitations of these	
	ratio and acid test ratio	figures when making	
	ways to improve liquidity, including	decisions.	
	assets, supplier credit terms, factoring,		
	inventory JIT.		
	c) Working capital and its management:		
	the importance of cash.		
	natural phenomena.		











		f) Consumer behaviour – how businesses develop customer loyalty.		
3	Marketing mix and strategy-product /service design Resource management	2 Product/service design Design mix and how this might change a) Design mix: • function • aesthetics • cost/economic manufacture. b) Changes in the elements of the design mix to reflect social trends: • concern over resource depletion: designing for waste minimisation, re-use, and recycling • ethical sourcing. 1 Production, productivity, and efficiency a) Methods of production: • job • batch • flow • cell. b) Productivity: • output per unit of input per time period • factors influencing productivity • link between productivity and competitiveness	Students will be able to analyse the design mix and evaluate how changes in elements of the design mix reflect social trends, environmental issues, and ethical sourcing Students will analyze different methods of production and form a judgement on the most suitable method of production for a	Thinking critically about business ideas and issues. Using various business concepts and data to synthesise the information to make judgements in order to evaluate the scenario and make a realistic judgement in order to evaluate the scenario and make a realistic judgement
		ways to improve productivity.	given business.	
4	Marketing mix and strategy- Promotion and branding	 3 Promotion and branding a) Types of promotion. b) Types of branding. c) The benefits of strong branding: added value ability to charge premium prices reduced price elasticity of demand 	Students will be able to analyse a range of online retailers such as Amazon and Alibaba to evaluate how these companies use branding to gain	Thinking critically about business ideas and issues. Using various business concepts and data to synthesise the information to make judgements in order to evaluate the scenario and make a realistic judgement in order to evaluate





		d) Ways to build a brand: • unique selling points (USPs)/differentiation • advertising • sponsorship • the use of social media. e) Changes in branding and promotion to reflect social trends: • viral marketing • social media • emotional branding.	market share and maintain customer loyalty.	the scenario and make a realistic judgement
	Resource management	Efficiency: • production at minimum average cost • factors influencing efficiency • ways to improve efficiency. d) The distinction between labour - and capital-intensive production. e) Competitive advantage from short product lead-in times. 2 Capacity utilisation a) Capacity utilisation: current output (divided by) maximum possible output (× 100). b) Implications of under- and over-utilisation of capacity. c) Ways of improving capacity utilisation (under and over utilization)	Students will analyze different methods of production and form a judgement on the most suitable method of production for a given business.	
5	Marketing mix and strategy – pricing strategies	4 Pricing strategies a) Types of pricing strategy: • cost plus (mark-up on unit cost) • strength of brand • stage in the product life cycle • costs and the need to make a profit.	Students will answer the case study questions on Play station and evaluate how Play Station decide on an	Analysing business' pricing strategies to identify what is most relevant. Giving considered views, judgements, opinions etc. on business scenarios, problems issues etc.





		c) Changes in pricing to reflect social	appropriate pricing	
		trends:	strategy	
		online sales		
		price comparison sites.		
		price skimming		
		penetration		
		predatory		
		• competitive		
		psychological.		
		b) Factors that determine the most		
		appropriate pricing strategy for a		
		particular situation:		
		number of USPs/amount of		
		differentiation		
		price elasticity of demand		
		• level of competition in the business		
		environment		
6	Marketing Mix	a) Distribution channels:	Students will analyse	Thinking critically about business ideas
	and Strategy –	four stage: producer to wholesaler to	and evaluate how	and issues. Using various business
	Distribution	retailer to consumer	distribution methods	concepts and data to synthesise the
		three stage: producer to retailer to	have changed over	information to make judgements in
		consumer	the years and how	order to evaluate the scenario and make
		• two stage: producer to consumer.	many retailers have	a realistic judgement in order to evaluate
		b) Changes in distribution methods.	added more	the scenario and make a realistic
			distribution channels	judgement
	Danasana	I have not a not a section l	to their traditional	
	Resource	Inventory control	high street outlets.	
	Management	a) Interpretation of inventory control	Ct., danta!ll ba abla	
		diagram.	Students will be able to assess the factors	
		b) Buffer inventory.	to assess the factors	
		c) Implications of poor inventory control.		
		d) Just in time (JIT). e) Waste minimisation.	origin, nature of and	
		· ·	reaction to change in a business. Students	
		f) Competitive advantage from lean		
		production.	will be able to discuss	





		4 Quality management a) Quality: • control • assurance • circles. b) Total Quality Management (TQM). c) Continuous improvement (Kaizen). d) Competitive advantage from quality management.	how changes impact a business and what issues may be raised when managing change. Students will be able to assess risk and various degrees of risk mitigation for given businesses when considering contingency planning.	
7	Managing People – Approaches to staffing	Approaches to staffing a) Staff as an asset; staff as a cost. b) Flexible workforce: • multi-skilling • part-time and temporary • zero-hour contracts • flexible hours and home working • outsourcing. c) Distinction between dismissal and redundancy. d) Employer/employee relationships • individual approach • collective bargaining. 2 Recruitment, selection and training a) Recruitment and selection process: • internal versus external recruitment. b) Costs of recruitment, selection and training c) Types of training: • induction • on-the-job • off-the-job.	Students form a judgement on ethical recruitment and analyse the different small and large firms in UAE and their job requirements. They shall compare and evaluate it with the UAE labour law and analyse how the recruitment and selection process is always as per the countrys law.	thinking critically about business ideas and issues. Using various business concepts and data to synthesise the information to make judgements in order to evaluate the scenario and make a realistic judgement in order to evaluate the scenario and make a realistic judgement