

# GCSE BUSINESS STUDIES THEME 2 - BUILDING A BUSINESS: KNOWLEDGE ORGANISER

Topic	Visual	Subject Content	
2.1 Growing the business	CROWTH	<ul> <li>Business growth- internal through new products, new markets or new technology/ external through mergers, takeover</li> <li>Internal finance to help growth- money raised from within the business e.g. retained profit/selling assets</li> <li>External finance to help growth- money raised from outside the business e.g. loan/share capital</li> <li>Globalisation- imports: bringing goods into a country/exports: selling for oversea markets</li> <li>The two barriers to international trade are tariffs and trade blocs.</li> <li>Ethics- how morally correct a business is e.g. recycling/fair trade. Reduces pressure group activity on the 4p's.</li> </ul>	
2.2 Making marketing decisions	marketing strated)	<ul> <li>Product- what the business is sellingfunction, aesthesis, cost, features, U-S-P</li> <li>Product life cycle- introduction&gt;growth&gt;maturity&gt;decline&gt;extension strategy (new design, packaging, advertisement)</li> <li>Price- the price a company is charging for a product/service (can directly impact demand)</li> <li>Pricing strategies- premium, competition, penetration, psychological, skimming, cost plus</li> <li>Promotional mix- how the company gains customer awareness for their product/service- advertisement, sales promotion, direct marketing, public relations, packaging</li> <li>Place- where the product/service is solde-commerce vs high street</li> </ul>	
2.3 Making operational decisions		<ul> <li>Operations- the purpose is to produce goods and provide services</li> <li>There are three different production methods- job, flow and batch (each type will impact costs/productivity differently)</li> <li>JIT stock control- stock ordered just in time to meet demand. Low storage costs but must have reliable suppliers</li> <li>Procurement- the action of obtaining something</li> <li>Suppliers- must have positive relationship (quality, delivery, availability, trust, cost)</li> <li>Quality- the standard expected of a product/service. Quality is a form of added value and can impact brand image</li> <li>The sales process- if the customer service provided during this process meets customer needs then value is added</li> <li>Good sales includes: product knowledge/speed and efficiency of service/customer engagement/post-sales service</li> </ul>	
2.4 Making financial decisions		Business calculations- these are used to compare business performance from year-to-year  Gross profit = sales revenue - cost of sales   Net profit = gross profit - other operating expenses    Gross profit margin (%) = gross profit / no. of years)   Net profit margin (%) = net profit / no. of years)    Average rate of return (%) = average annual profit (total profit / no. of years)    cost of investment   x 100    Average rate of return (%) = average annual profit (total profit / no. of years)    cost of investment   x 100    cost of investment   x 100    For each equation, you must:  -be able to compare data  -know the limitations  -know the benefits/uses	
2.5 Making human resource decisions		<ul> <li>Organisational structure- centralised where decisions made at centre/decentralised where decisions are delegated</li> <li>Communication vital for the success of a business (Barriers: too much, too little, motivation, language)</li> <li>Recruitment- employing new people for a vacant job role. Must create job advert which includes; person spec/job d</li> <li>Training and development used to increase productivity, improve customer service and boost motivation</li> <li>Financial motivators- remuneration, bonus, commission, promotion, piece rate</li> <li>Non-financial motivators- job rotation, job enrichment, delegation, autonomy</li> </ul>	



#### 2.1.1—Business Growth

**Internal growth** (organic growth) - when a business grows by expanding its own activities. It is low risk, but slow. They do this by:

- Targeting new markets
- Developing new products

**External Growth** (inorganic growth) - when a business merges or takeover another business. This is higher risk, but faster

Merger—when two businesses join together to form a new larger business

**Takeover**—when an existing form expands by buying more than half the shares in another business

There are four ways a business can merge or takeover another business:

- Join with a supplier
- Join with a competitor
- Join with a customer
- Join with an unrelated business

# 2.1.1—Sources of Finance for Large Businesses

	Internal	External
Retained Profits - profits the owners have put back into the business		Loan Capital - money borrowed from the bank, paid back with interest
	Selling Assets—business can sell fixed assets that are no longer in use	Share Capital - If a business becomes a limited company they can sell shares

**Public Limited Company**—Shares in the company are traded on the stock market so they can be bought and sold by anyone. They have limited liability

The extra capital can help the business expand

#### 2.1.1 Economies & Diseconomies of Scale

	Economies of Scale		Diseconomies of Scale
When a business expands, its costs may decrease per unit produced. This is called economies of scale. They can happen because:		cause Such	
	<ul> <li>Larger businesses can buy raw materials in bulk, so get them at a cheaper price per unit</li> </ul>	•	It is harder and more expensive to manage a large business Bigger businesses have more people so lines of
	<ul> <li>Larger firms can afford to operate and purchase advanced machinery that are faster and cheaper to run</li> </ul>		communication are longer, employees lower in the hierarchy may be demotivated and be less efficient
	<ul> <li>A factory that is 10x as big wont be 10x as expensive— the law of dimensions</li> </ul>	•	The production process might become complicated and difficult to coordinate.

# 2.1.2 - Changing Aims and Objectives

As a business grows, its aims and objectives will change. They could:

- Change if they aim to survive (earlier stages) or grow (more established business)
- Change the size of their workforce
- Enter or exit new markets
- Change the size of their product range

Reasons for changing aims and objectives:

Internal Reasons	External Reasons
Business performance	New legislation
Management changes	Changes in market conditions
New technology	Changes in technology



## 2.1.3 - Business and Globalisation

**Globalisation** — when businesses and countries become more connected because of better technology, travel and communication

Globalisation can have many impacts on business:

- Imports: businesses have a larger, global, market to buy from. Can buy supplies cheaply
- Exports: Easy to export so a larger market to sell to
- Location: easier for businesses to locate and operate abroad
- Multinationals: when a company operates in a new country, businesses already in that country need to make sure they are able to compete.

There are barriers to international trade:

- Tariffs—taxes on goods being exported or imported
- Trade blocs—groups of countries that have little or no trade barriers between them (such as the European Union). If you are outside of these blocs it's difficult to compete with the businesses inside.

How businesses can compete internationally:

- Use e-commerce to sell goods online
- Adjust the marketing mix to suit a given country

## 2.1.4 - Ethics and Business

**Ethics** — the moral principles of right and wrong Businesses may act unethically by:

- · Forcing staff to work excessively long hours
- Forcing staff to work for low pay
- Buying raw materials from businesses that exploit staff
- Lying in marketing about their products or competitors

Advantages and Disadvantages of acting ethically:

Advantages	Disadvantages
Can give competitive advantage as a unique selling point	Can be expensive for the business
May encourage investment	Can be difficult to find suppliers
Positive brand image	May not make much profit on products

#### 2.1.4 - The Environment and Business

Businesses can have a negative impact on the environment. Their factories, trucks and machinery can cause air, water and noise pollution.

Businesses can use up non-renewable resources such as coal and oil

Sustainability—acting in a way that will not harm the earth for the future

Businesses can be sustainable by:

- Using less packaging and recycling
- Disposing of hazardous waste in the correct way
- Using efficient machinery
- Using renewable energy sources such as solar

Benefits of being environmentally friendly:

- Positive brand image
- Being "green" can be a USP and give competitive advantage

However, being environmentally friendly can be expensive, such as buying new energy efficient equipment

A stakeholder that persuades businesses to be more environmentally friendly are pressure groups. They can run campaigns on businesses that are not environmentally friendly and ruin their brand image



# 2.2.1 - Product

#### The Design Mix

Consists of three questions

- Function what problem does the product or service solve?
- **Design/Aesthetics** how does the product look, feel, taste?
- Cost/Economic can the product be made (or service provided) for the right price, so a profit can be made?

**Definition: Product life cycle** (PLC) is the **cycle** through which every **product** goes through from introduction to withdrawal in terms of its sales over time

#### Introduction Phase

- The introduction phase will involve high costs in research and development and the product may have been test marketed before launching, so profits may be negative
- Sales will be low as customers may not yet be aware of the products

#### **Growth Phase**

- Growth phase products are enjoying rapid growth in sales and profits
- At this stage the customers are aware of the product and demand is high

#### Maturity

- Maturity phase products face intense competition now all the producers have joined the market
- · Sales are high but profits are starting to fall
- Products have to be discounted to keep sales high

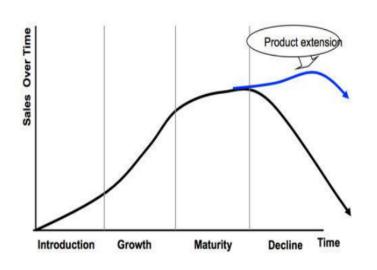
#### Decline

- Decline phase products may be limited in production
- At this stage profits and sales have fallen
- The product may be withdrawn from sale

### 2.2.1 - Product

**Extension strategies** extend the life of the product before it goes into decline. Again businesses use marketing techniques to improve sales. Examples of the techniques are:

- Advertising try to gain a new audience or remind the current audience
- Price reduction more attractive to customers
- Adding value add new features to the current product, e.g. improving the specifications on a smartphone
- Explore new markets selling the product into new geographical areas or creating a version targeted at different segments
- New packaging brightening up old packaging or subtle changes





#### 2.2.1 - Product

**Differentiation -** When a business make their products or services different from the competition. This can be achieved though:

- Branding
- USP
- Location
- Design
- Customer Service
  - Quality
- Product mix

# 2.2.2 - Pricing Strategies

Price skimming - A product is priced high to begin with as it has a desirability factor (novelty) that will mean customers will want it when it is new. This price might be lowered later on.

Penetration pricing - means setting prices really low for a new product or service to encourage sales and to persuade customers to try the product for the first time. Then when customers like the product and have to keep buying it, the business raises the price. Low prices should gain the business more market share.

Cost-plus pricing - is worked out by calculating the total cost to produce the product or service and then profit is added on top.

Competitor pricing - some products which are very similar (like orange juice) will be priced very similar to close competitors. This means that customers will have to judge a product or service on "non-price" methods such as; quality of service, speed, extras.

**Promotional Pricing -** a product or service is offered for sale at a cheaper price for a limited time. Customers may also be offered free extras to encourage them to make a purchase.

# 2.2.2 - Influences on Pricing Strategies

Technology – Technology now enables customers to quickly compare prices with competitors, businesses have to be wary of this. Technology also includes the monitoring of web traffic, Amazon react to web traffic by increasing and decreasing their prices continually depending on how many customers are viewing their pages.

**Competitors** - If a business is operating in a market where there is lots of choice and not much product differentiation then prices will be similar to other firms. E.g. Petrol (product is the same everywhere).

Market Segments - Similar mass market products (e.g. eggs, milk) will have low prices to encourage high sales volumes. Unique differentiated products within niche markets are more likely to be sold for higher or premium prices.

**Product Life Cycle -** where a product is on the product life cycle will influence its price:

- **Introduction** businesses may start will a low price to encourage sales when a product is first launched
- **Growth -** businesses may offer small discounts and promotions to encourage purchase
- Maturity businesses will keep prices high to take advantage of profit
- **Decline** products may be very heavily discounted to make it cheap enough for consumers to buy it

# 2.2.3 - Promotional Strategies

Advertising - is any paid-for communication overtly intended to inform and/or influence one or more people. Advertising can be via TV. radio. print media and websites.

#### Mass market products

Large advertising budgets:

- National Radio
- TV adverts
- National newspapers

#### Niche market products

Large advertising budgets:

- Local radio
- Local paper
- Flyers
- Social media









# 2.2.3 - Promotional Strategies

**Sponsorship**— When a business sponsors something, they are establishing an **association** with another organisation or event

That connection must make sense to the customers and enhance the reputation of the business

**Product Trial** - A temporary offering intended to provide market information by allowing consumers to examine, use or test a **product** prior to fully committing company resources to a full launch

**Special offers/sales promotion** - sales promotions techniques they are designed to encourage consumers to make a purchase e.g. BOGOF, discounts, free gifts and completions.

**Branding -** a characteristic name or symbol that distinguishes one product from a competitor. Consumers will be brand loyal and businesses can use this loyalty to promote their products

# 2.2.3 - The use of Technology in Promotion

**Targeted advertising online -** e.g. a customer is shopping online for video games, they then click on a news site and see an advert for video games

**Viral marketing -** When an image, video, piece of information is circulated rapidly and widely from one Internet user to another. It **went viral** means that an advertising campaign has been so successful that consumers are passing it along to each other.

# Advantages of Social media advertising:

- Social media advertising is free or low cost so very cost effective
- All brands now need a web presence and can do this with social media platforms
- Customers can be kept informed of new products
- Increases customer engagement with the brand
- Can show customer service with a quick response

**Viral advertising via e-newsletters** means advertising by sending out an e-newsletter to a customer (means via e-mail). That customer then sends it to their friends and they send it their friends . **The** business needs to ask their e-mail customers to **SHARE** the newsletter

# 2.2.4 - Place (methods of distribution)

**Retailer**– A retailer is a business that sells goods direct to a consumer through a 'bricks and mortar' shop

**E-tailer -** An e-tailer is a business which sells goods direct to a consumer via the Internet

Retailer		
Advantages	Disadvantages	
Going shopping is an enjoyable experience that customers can do with their friends or family	Retailers are only open during the day and customers may be too busy with work or family	
Trying on clothes helps when buying Customers can have the product as soon as they have bought it – instant satisfaction Retailers win when a customer needs to see, touch, try or test a product first	Customers may have to wait in a queue or carry heavy bags of shopping Customers may find it embarrassing to buy some personal items May charge higher prices than the etailers	

E-ta	ailer
Advantages	Disadvantages
Can be started with a smaller invest- ment as no premises and less staff needed	Hard to establish trust with the customer as no face-to-face interaction
	Website costs can be high
Can sell a much larger range than a physical shop	Security and fraud for online transactions are an issue
Can undercut competitors prices by being cheaper (no shops, less staff)	Only as strong as your distribution / delivery if this is late then it may
<b>Lots</b> of potential to grow rapidly and reach an global marketplace	damage your reputation
Lower fixed costs as no shops to pay rent on	

# 2.2.5 - Using the marketing mix to make business decisions

# How other parts of the marketing mix can influence :**Price**

- Some products are very rare or in high demand and this will mean a high price can be charged
- e.g. apple iPhone 7 256glg is £1000
- Some transport costs are high due to the cost of lorry fuel rising which will mean a higher price will have to be charged for the product
- Some brands heavily advertise and promote to make sure that high prices can be charged for their goods e.g. Adidas















# How other parts of the marketing mix can influence: **Place**

 The product type will influence where it can be sold, for example perfume is hard to sell on the Internet as customers will want to smell it first







· The price will dictate







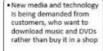






# How other parts of the marketing mix can influence: **Product**

 If customers are demanding lower prices then the product may have to be made from lower quality raw materials or the product may have to be changed e.g. toblerone



 New digital marketing methods means that products may have to be adapted for online promotions e.g. Groupon goods









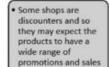


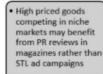




# How other parts of the marketing mix can influence: **Promotion**

 Old products may need more promotions or discounts to boost flagging sales or clear out old stock



















2.2.5 - Using the marketing mix to make business decisions

# Using the marketing mix to build competitive advantage

- Every marketing manager needs to make 4 key decisions; how to get the right product, to the place, at the right price, and with the right promotion
- The marketing manager needs to make sure there 4 elements or the mix meets customers needs
- If the marketing manger gets the mix right, customers will buy and the business will get competitive advantage over their competitors



# 2.3.1—The purpose of business operations

**To produce goods -** Some businesses decide that they would like to produce goods. They will take raw materials and produce goods that can be sold. They will use other materials and processes to add value to the raw material so that customers will buy it

**To provide services** - Some businesses may decide to provide services to customers, These are intangible items that we cannot touch, for example: car or home insurance, a haircut, or having the lawn mowed by a gardener.

#### **Production Processes**

**Job** - Job production is where a single product is made at a time. Products are made for a specific client or customer. Products made are high quality, which means higher prices can be charged, However the production process can be

	Advantages of Job Production	Disadvantages of Job Production	
•	Bespoke, unique, one off, to customers measurements or specifications e.g. a kitchen	Skilled labour and craftsmen are expensive	
	<ul> <li>Very motivated workers who can see one item made from start to finish</li> </ul>	Wide labour and craftsmen are expensive	
ŀ	<ul> <li>Motivated workers are normally more productive and have low- er rates of absenteeism</li> </ul>		
	<ul> <li>Higher prices can be charged to the customers</li> </ul>		

#### slow and labour intensive

**Batch** - Batch production is where small quantities of identical products are made , machines can be easily changed to make a different batch, this is the production method used when a business wants to make more than one item , e.g. different types of bread.

business operations

Advantages of Batch Production		Disadvantages of Job Production	
<ul> <li>Flexibility because can be changed tomer needs or demand</li> </ul>	to meet cus-	<ul> <li>ed with repet</li> <li>Idle •time bet needs to be n</li> </ul>	ween batches nanaged as this
<ul> <li>Standard production of items means it can be mechanised, this means less labour in- volved than in a job produc- tion process</li> </ul>	is wastage because work stops while the machines a changed to make the next product	ne machines are take the next	
Employees spec come good at the		<ul> <li>If one batch t the other bat held up too</li> </ul>	akes too long ches will all be

**Flow** - Flow production uses production lines with continuous movements of items through the process. Many mass produced products are made this way such as cola, cars and toothpaste. The factory would be laid out in assembly lines. This is a very capital intensive process (lots of machines)

	Advantages of Flow Production	Disadvantages of Flow Production	
•	A business can make larger quantities which means they can bulk buy raw materials and save money (economies of scale)	<ul> <li>Workers may be less motivated with repetitive work</li> <li>Idle •time between batches needs to be managed as this is wastage because work</li> </ul>	
ľ	<ul> <li>Automated and computerised production means improved quality and more complex de- signs can be made in shorter times</li> </ul>	stops while the machines are changed to make the next product  If one batch takes too long the other batches will all be	
•	As production is continuous stocks of parts and raw mate- rials don't need to be held this means a business can use the JIT system	held up too	



# 2.3.1 - Impact of technology on production

Lower Costs - Initial costs of buying new machinery or robots will be expensive. However the business will soon make these costs back with the improvement in quality and reduction of wastage. Robots don't need to be paid so the savings on wages will soon build up.

Improve in quality - Design used to be on paper now with CAD (computer aided design) designs can be completed on the computer and seen in 3D. Machinery and robots ensure there is no human error in production.

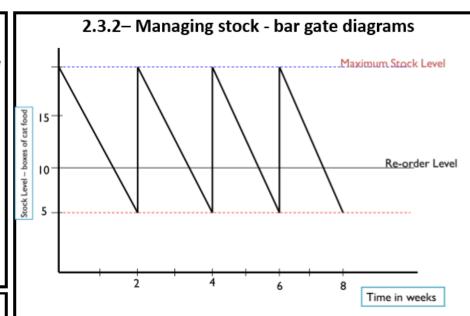
Improve in productivity - Robots and machines can work 24/7. They do not need breaks, lunch hours, time off or holidays. This will increase the productivity of a business producing products. Productivity output per hour.

Improve in flexibility - Using CAM computer aided manufacture means that a business can use computers to very precisely control, monitor and adjust tools in manufacturing. It also means that a business producing products can be more flexible and produce a wide variety of products.

# 2.3.2 - Working with suppliers

Stock can be defined as:



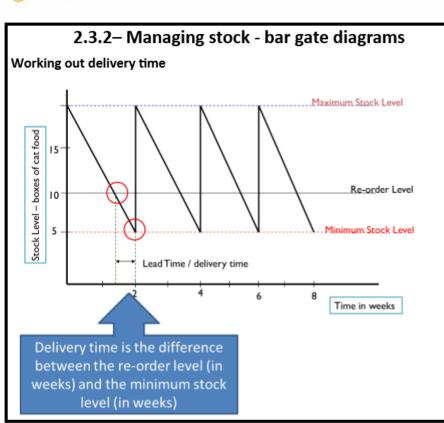


Max stock level - This is the most you an store in e.g. your shop/storage. You can't store more as you don't have the space and it will go out of date. Min stock level - This is the least that you should store - any less and you will run out and not be able to meet customer demand. This is also called the "buffer stock". E.g. You may keep in 2 boxes of cat food as a buffer to make

**Re-order level -** As a business owner of a pet shop you know when you are getting low, but if you have a re-order level you will never run out e.g. 3 boxes This should keep you in stock until the delivery turns up.

In the bar gate diagram above:

- The max stock level is 20 boxes
- Min stock level is 5 boxes
- You will have 10 boxes when you need to re-order



# 2.3.2 – Managing stock - just in time delivery

Just-in-time (JIT) - Just-n-time means that a business does not keep stocks of parts in a warehouse. Instead they order the parts and get them delivered same day from the supplier. To make JIT work the manufacturer needs to have excellent working relationships with their smaller parts suppliers. JIT •does not work when there are delivery or quality issues. No buffer stocks are held in a JIT system so if delivery does not arrive the product cannot be made

# 2.3.2 - Managing stock - just in time delivery

	Advantages of Just-in-time	Disadvantages of Just-in-time	
·	As stock is ordered as they are needed there is <b>no wastage</b>	meet unpredicted surges in	
•	Stock is not warehoused which is a massive <b>cost saving</b> in terms of premises and staff	quickly replace damaged	
ŀ	Stock is less likely to go out of date.	<ul> <li>parts.</li> <li>If the delivery does not turn up in time this can stop the</li> </ul>	
•	The business will improve their cash flow, as their money is not tied up in stock	whole production line, which is costly	

#### 2.3.2 - The role of Procurement

**Procurement defined:** Is the process by which businesses buy raw materials, component, products, services, and other resources from a supplier to produce their own products and services.

#### Relationships with suppliers:

**Quality - a** business will want its suppliers to sell them the best possible quality products for the price

**Delivery** - Some •businesses may wish to enter into a JIT agreement with a supplier. This may involve a number of deliveries being made a day. If a delivery is late this may stop production and could cost the business money. If a delivery is late this may stop production and could cost the business money.

**Availability** - **Once** the business has an agreement with a supplier to deliver quality stock on time – there will be problems if the stock is not available. This •may stop production entirely. If products continue to be out of stock customers will shop elsewhere.

**Cost** - Once a supply deal has been made, both sides will want the deal to last a long time to reduce the costs of having to find other suppliers or customers or renegotiate another deal

**Trust -** The best relationships work well when there is joint problem solving and open communication between the businesses. Trust can be built through reliable deliveries and quality products/services.

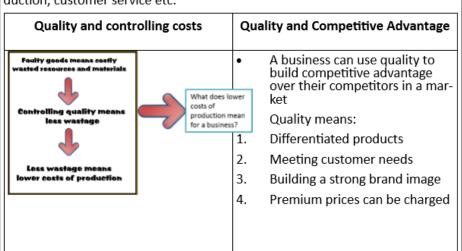


# 2.3.3 – Managing Quality

**Quality** is the extent to which a business meets or exceeds customer needs. Within manufacturing, a measure of excellence or a state of being free from defects, deficiencies and significant variations.

**Quality Control** - Quality inspectors check that standards have been met at the end of the production process: standards are consistent. This that quality standards are met and the customer does not receive a sub-standard product. However it could be a lot of waste as the fault is only identified at the end of the production process. Quality control is mainly about "**detecting**" faulty output - rather than preventing it.

**Quality Assurance** - Quality assurance is about how a business can design the way a product of service is produced or delivered to minimise the chances that output will be sub-standard. In quality assurance, there is more emphasis on 'self-checking' by everyone, rather than checking by inspectors. Quality assurance will likely be more time consuming for the workers and each worker may have different standards therefore impacting on the consistency of e.g. production, customer service etc.



#### 2.3.4 - The Sales Process

**Product Knowledge -** This is an essential sakes skill. Understanding •the **products**' features allows the sales person to present their benefits accurately and persuasively. Customers respond to enthusiastic sales staff who are passionate about their **products** and eager to share the benefits with them.

**Speed and efficiency of service** - If customers visit a fast food outlet they expect: fast service and the correct order. McDonald's has made this their core service strategy.

**Customer engagement** - (CE) is an effect, a reaction, a connection, a response and/or an experience of **customers** with one another, with a company or a brand. The initiative for **engagement** can be either **consumer**- or company-led and the medium of **engagement** can be on or offline.

**Responses to customer feedback** - all customer feedback is important to a business – positive or negative as it will help them to provide a better product or service in the future. How a business responds to this feedback could be the difference between success and failure.

**Post-sales service (or after-sales)** - refers to various processes which make sure customers are satisfied with the products and **services** of the business. Examples of this include: Warranties, Repairs and maintenance.

#### The importance to a business of good customer service

A business needs to make sure it gets its customer service right. Unhappy customers will tell other potential customers and may "put them off". Happy customers spread positive 'word of mouth' and become advertising for your business and may come back to buy again

#### Poor customer service





#### 2.4.1 - Business Calculations

## Average Rate of Return, Gross Profit and Net Profit

Average Rate of Return—how much a business will make or lose as a proportion of the original investment

Step 1: Calculate the average annual profit =

total profit / number of years

Step 2: Calculate the average rate of return % =

(average annual profit / cost of investment) X 100

The bigger the average rate of return (%) the more successful the investment

Gross Profit—the profit a business makes after the costs of making the product (costs of sales) has been taken from the revenue. Gross Profit =

Revenue - Costs of Sales

Net Profit—the profit a business makes after all of the costs and expenses (wages, salaries, rent, bills) have been taken away from the revenue. Net Profit:

Gross Profit - (Other expenses + interest)

## 2.4.1 - Business Calculations

# **Profitability Ratios**

Profit Margins - Measures how much out of every £1 a business makes in profit

Gross Profit Margin (%) =

(gross profit / sales revenue) X 100

Net Profit Margin (%) =

(net profit / sales revenue) X 100

It is hard to say if the business is performing well based just on the profitability ratios, you need to know the type of business and how long it has been established to see if it's a good or poor profit margin

#### 2.4.2 - Business Data and Performance

Businesses collect data about:

- Competitors' finances
- Customers
- Sales
- The market

Data helps businesses to make decisions and justify these decisions.

Types of data used in businesses:

- Financial data—break even, profit margins, cash flow etc
- Marketing data market research
- Market data knowing about competitors

Financial Data Limitations:

- Has to be compared against a similar competitor or previous year
- Comparing is tough because no two businesses are exactly the same
- Lots of different variables can cause financial change to a business, both internal and external change
- Does not include qualitative data



# 2.5.1—Organisational Structures

Organisational Structure - how employees are organised within the business.

Businesses have layers in their structure, these are normally:

- Directors manage the strategy
- Senior managers implement the directors' strategy
- Supervisors manage small teams under the managers
- Operational staff not responsible for any staff and carry out tasks given by supervisors and managers

Chain of command - link from the directors to the operational staff

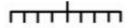
Span of control - the number of employees who report to one manager or supervisor

#### **Hierarchical Structure**

- Long chain of command
- More layers
- Communication difficult and slow
- Narrow span of control

#### Flat Structure

- Short chain of command
- Wide span of control
- Fewer layers



Centralised Structure - when decisions are made by one or a few managers

- Decisions are made by people who see the whole business
- Senior managers usually have lots of experience
- Communication can take a long time to filter down the chain of command

Decentralised Structure - authority is shared between all employees

- Employees can make decisions straight away that affect them
- Authority is shared out which can empower and motivate employees
- Inconsistencies can exist in the business when decisions are different

#### 2.5.1—Communication

Businesses need to communicate internally and externally with all stakeholders.

Barriers to effective communication:

- Noise—people cannot communicate when it's too noisy in the background
- Personal relationships employees will not want to communicate if they do not get along with a person
- Distance long distance makes it challenging to communicate face-to-face
- Jargon (technical language) people may not understand specialist language

Too much communication causes...

- Inefficiency because it wastes time employees could be generating revenue for the business
- Confusion over different issues if lots of people are delivering the same message
- Demotivation because employees are overwhelmed by all the information

Too little communication causes:

- Inefficiency because employees may not receive important messages about tasks they should be completing
- Demotivation because they may be annoyed that a lack of communication is causing them not to complete their job properly



# 2.5.1—Different Ways of Working

Contract of Employment - a legal agreement between the employee and the employer. The contract states:

- Working hours
- Location
- Remuneration (pay)

#### Full-Time/Part-Time

- Full time hours = 37.5 hours per week (approximately)
- People work part-time to spend time with family or for other interests
- Part-time staff are useful if there is only a limited amount of work in the business

#### Flexible Hours

- When employees have some influence over the hours and location they work. For example:
  - ⇒ Working their 37.5 hours over 4 days, not 5
  - ⇒ Working from home for 1 day per week
  - ⇒ Starting later and finishing later
- Zero hour contracts: when employees to do not have any contracted hours so they employer and employee choose if and when they work on a weekly basis

Permanent employment - the employee will stay at the business, unless:

- ⇒ They leave
- ⇒ They are dismissed
- ⇒ They are made redundant

**Temporary employment** - the employee stays at the business for a fixed period of time (such as 12 months)

Freelance employment - a self-employed person is recruited by a business to work on a very specific job or project over a fixed period of

### 2.5.2- Effective Recruitment

Recruitment - the process a business goes through to bring in new employees

Candidate - a person who is applying for a job in a business

#### Recruitment Process:

- L. Job Analysis the business looks at the job role in great detail
- Job Description document that includes the main duties, line manager, location of job and wage
- Person Specification Lists the skills, experience, qualifications and characteristics of the ideal person for the job
- Job Advertised either internally (inside the business) or externally (outside the business). Candidates apply with their CV (summary of a candidate's experience, skills and qualifications) and application form (made by the business and asks for the information the business needs)
- Shortlisting once candidates have applied to the job, they are compared to the criteria on the person specification
- Interviews shortlisted candidates are interviewed
- Job Offer the job is offered to the most suitable candidate

	Internal Recruitment	External Recruitment		
BU'	Cruiting current employees Cheaper Quicker Already have knowledge of business T No new ideas Could have bad habits Leaves a previous vacancy to fill	Recruiting from outside the business  Advert seen by lots of people  Lots of applicants  New ideas  BUT  Takes a long time  Expensive		
Vacancies could be advertised via in- ternal email or on a notice board		Vacancies could be advertised in local and national press, job centres, job websites, social media		



# 2.5.3—Effective Training

**Training** - Giving employees the skills and knowledge to do their jobs effectively

Employees may need training because:

- The business introduced new technology
- To develop their skills
- The business has new processes

Informal Training / On-the- job training		Formal Training / Off-the-job training	
•	Training is delivered by other employees at the workplace	•	Training is delivered by experts or specialists outside of the
•	<ul> <li>Cheaper because employees learn and work</li> </ul>	:	workplace Expensive Higher quality because
•	Bad habits can be		it's taught by experts

Benefits of training the workforce:

- Makes staff more productive
- Staff stay up to date with changes in the business
- Staff are more motivated
- Encourages staff retention

# 2.5.4—Motivation

Businesses need motivated staff because:

- Motivated staff are more productive
- They are more likely to stay at the business so reduces recruitment costs
- Attracts new employees to the business

Methods of motivation:

Financial Motivators	Non-Financial Motivators	
Wages (per hour) or Salary (fixed)	Job rotation - moving the employee around the business so they complete lots of different tasks	
Commission - staff earn per product they sell	Job Enrichment - Giving an employee more responsibility in the business	
Bonus - extra lump sum when an employee meets targets		
Fringe Benefit - not part of an employees main income, such as a car or staff discount	Autonomy - giving employees freedom to make their own decisions	
<b>Promotion</b> - An employee is given more responsibility and paid more for this		

# 2.5.3 - Performance Reviews

Performance Review - when a business sets employees targets and assesses the employee's performance in the business

- Manager and employee agree targets
- Employee is given support to meet targets
- 3. Performance against targets is reviewed
- 4. Employees are offered further training, promotions or pay rises
- Process starts again!