



Business AS/A Level Marketing & people

REVISION NOTES





A1. Introduction to marketing

Marketing

Marketing

objectives

Matching the product or service to meet customer needs

. communicate benefits of your product or service

Objective

- . target or goal
- . direct the business

SMAR

- . qualified able
- surab'
- . acm. /able
- time frame

Marketing strategy

Medium - Long term pla

. how to achieve your marketing objectives

Pavidson (POISE)

- . Pro.
- . Offensive
- . Integrated
- . Strategic
- Effectively executed

Effective marketing

Custome

- . hear w. mer v
- . research cus

set marketing objectives

devise marketing mix

identify opportunity

decide on a strategy

Charact .cs of ef .ve ma.

marketing

keep rs loyal customer tastes can change rapidly

Identify target market

- . Know your customers
- . Focus market research
- . Target advertising

Segment your markets

- . Range of products = range of customers
- . Brand through marketing mix

Short-termist marketing = ineffective

Short-termist

. target short term gains

long term success

High prices

- . take advantage of customers - little competition
- . encourage competitors

Short-run markets

. Sales driven bonuses can lead to a dishonest culture e.g. banks



A1. The market

Mass marketing

Mass marketing

- . appeal to as many people as possible
- , create brand name that becomes a product name - 'cola' - 'Hoover'

mass marketing igher sales lower costs & higher profits

Niche marketing

Niche marketing

- . target a small part of the market, for a specialised product or service
- . can go niche to mass

Higher prices.

- . higher cos economy ale)
- it for . highe speci

for a niche

product tes the market, a niche market may exist

Market

Value: how much a market is worth

Volume: number of units sold per product

sha.

markets

ow much a business has in any market: global; national; local etc

sales of a business x 100% total sales in the market

Changing markets

size

Brands

Brand

ct dif . make p from a

. create an

stome

Dynamic

. demand for products/ services can change over time - gradually or rapidly

Onlin mar'

nline just o

Benefits

- . target wider audience more people & larger area
- . reduced costs lower prices/higher profits
- . global business deliver anywhere in the world
- . customers details for additional sales

Changing markets

ze of markets

- Stable: grow steadily over time (food)
- . Rapid growth: grow rapidly (tech. innovation)
- . Decline: go in decline (DVDs)

Nature of markets

- . All markets have potential to change: products/services updated; innovation in the market; new entrants in the market etc.
- . New markets: can emerge from nothing ebooks, drones etc



1. The market

Market growth

Wealth

- . markets grow as people become more wealthy & want certain goods
- smartphones

Innovation

- . creation & developm new products
- . new marke cia media

Social changes

- . create new markets
- . social media
- . working women

Demographics

- . markets with populations your
- ation . ageing r

- ge markets
- oking
- . pro environment

Adapting to change

Market changes

. change or lose market share or even collapse altogether

Fle

bility to ducts/ser type of ess; operations

Market research

. research customer needs & wants

Improvement

- . customer
- . reducin

kets

. develop a niches to survive

Research & development

- . stay ahead of the competition
- . add value

Competition

Comp

- ourages

ent, innovation, lower prices, bette products/services etc.

Consumers

- . competition good for consumers
- . lack of competition bad for customers
- . govt. regulate to benefit customers

Risk & uncertainty

& marl

Risk

- . risk is quantifiable
- . opening a business is a risk
- . risk v reward

Uncertainty

- . something unexpected happens
- . 2008 crash, post Brexit f collapse
- . oil price collapse



2. Market research

Product & market orientation

Marketing based

- . needs & wants of the consumer
- . identify need

Product based

- . marketing the productive reate a need/want
- . use price to attract custo

Primary & secondary market research

Research

- . need to understand the market
- . look for opportunities

Primary (field)

- . survey your curtomers
- . speak to sto who sell your produ
- . researd

ndary

- t info available
- . trac. magazine
- . govt. data

Qualitative research

Psychology

- . why people buy
- . use of focus groups
- . depth interviews

Qual cive research

Factual analysis

- . unbiased questionnaire
- . sampling
- . validity testing

Limitations of market research

Validity

- . is the arch
- . do custome y want?

Sample size

- how many people do bu survey?
- . 1000+ a good size but expensive to do

Sample bias

- . more is better but still results can be wrong
- . get an accurate mix of potential customers

Market'

tes

- . We ta
- . web que dionnaires

Social media

- . feedback can be instant & useful
- . encourage interaction

Databases

- . paid or free on the internet
- . create own databases

Market segmentation

Segmentation |

- . different markets within population
- . different products/ services - niche

Segments

- . age/gender/area/ religion/income etc.
- . product/services different focus
- . research niche products/services



3. Market positioning

Market mapping

Identify the consumers

.for the product/service e.g. age, gender etc.

See where gaps may be in the market

Key chan tics:

Younger ple Older people

Competitive advantage of a good or service

Competitive advantage

- . cost (lower prices)
- . differentiation
- design, quality, uniqu

Purpose of product

Being differ

- . being discont from the compet and is important.
- . USP: unique sella

ifferentiation

- . unique design
- unique functions
- unique taste/flavour
- . ease of use (ergonomic)
- . better performance

Psychological differences

- . create a 'difference' through advertising, a slogan, celebrity endorsement etc
- . brand image

duct differentiation

- . h. competition
- . ability to increase prices because 'different'
- less ph. asticity

dding value

Adding value to products or services

- . difference between cost of product and price it is sold at
- . adding value differs between products & business sectors

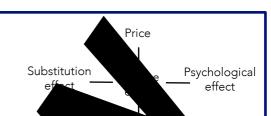


4. Demand

Factors affecting demand

Price: affects demand

- . higher price = less buyers
- . higher price = less value?
- . lower price = more sales, but less quality?



Prices of other goods

- . where 'like for like' can be bought = substitutes
- . price of goods that work with a product (so e) affect sale plementary goods

Changes in incomes

- . incomes double every 30 years (2.25%
- . normal goods (transport, clothing) & luxui, (holiday) can grow more
- . sales of cheaper inferior goods and all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sales of cheaper inferior goods are all as incomplete the sale

Changes in fashion and person preferen

- . fashions can change in some all and leave a moduct as being 'unfashionable'
- . food preferences character based in health issues (no carbs etc.)

Changes in demograph.

- . different productives aimed at unerent age groups
- rise in older ble in UK affect products/services over the next few years.

Advertising

- . advertising can be der for a product/service (short term)
- . brz create i m loyalty and allow for higher pricing

nal v tions

- es good and bad: ice cream, clothing etc
- good sedent on sales at particular time of year (Christmas, Easter, summer etc)

rnal cha.

Iden changes in laws (no smoking), roadworks, terrorism, natural disasters etc. Inange in supplies or from major customer

Demand risks

Risks

- . Undiversified demand: with one product or one customer very vulnerable
- . Overtrading: high demand creates too much growth too cashflow problems



5. Supply

Supply chain

Supply

- . number of products in the market
- . link between price and supply



How much to supply?

Fixed supply

- . supply may be fixed e.g. concerts & sports fixtures
- . only so many seats available

Elastic

- e takes ting we product
- what mand be in 2/3 year

Profit maximisation

. getting supply right can help profit **maximisation**

Change in supply

Changes in comproduction

- change nat
- . costs rise,
- supply

n of new technology

new tech. can lower ts - more supply + sts now lower so profits an increase

External shocks

- . weather: good more supply bad less supply
- . economic crisis: over supply & price fall

vernr

cos siness

Government indirect taxes

- . increase taxes = increase costs = reduce supply
- . decrease taxes = cut costs = increase supply

Government subsidies

- . govt. encourage certain types of business (environ) with subsides
- lower cost of productionincrease supply

supply constraints

- materials can't always increase supply easily (limited resources)
- . factory capacity may be at full capacity (increasing supply can be very costly)

.



6. Markets & Equilibrium

Markets & differentiation

Price setting

- . link between costs & price same for every business e.g. coffee, sugar, oil etc
- . not all e.g. perfume price about brand

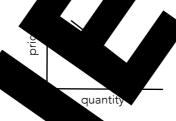
Market equilibrium

- . supply low = higher price
- . this relationship = eq

Demand curve

Sales & prices

. demand curve if know prices at different levels of supply



demand 'curve'

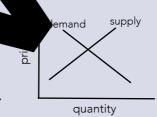
assumed price based on quantity

price falls as supply increases

Supply & demand

Supply & demand

- . crucial for rebusinesses
- . difficult to redict poly & dema



market price

where supply meets demand is market price

price falls as supply increases

Supply demz .n

deman host usinesses not a constant daily, weekly, monthly yearly variations

Anticipating demand

- . anticipating demand is the challenge for businesses
- . predict stock levels, staff levels etc
- . zero hours contracts allow employees to use staff only when they need



7. Price elasticity of demand

Prices and demand

Price elasticity of demand

- . relationship between price & demand
- . price up = demand down?
- . price down = demand up



Price elasticity of demand

Price elastic demand

. change in demand greater than change in price Pr asticity = % cne price

Difference sensitive to price increases the sensitive to the sensiti

Determinate of price elasticity of demand

Different price elastic

. some product more price elastic than others

rentia.

. pro different from a etition

Competition

product or place has little competition e.g. cinema

Loyalty

. brand loyalty can overcome price increase - low price elasticity

Types of price elasticity

Price- c der

- change in s
- rease and fall

Price-inelastic demand

- . change demand is less than change in price
- . demand changes little despite price rise

The v
of e
ela +o
deci-

Kn. Price elasticity

knowing w to maximise revenue through understanding price elasticity

Sales forecasting

- . understand the effect of a price rise
- . produce a sales forecast to predict revenue

Pricing strategy

. external factors beyond control but final pricing strategy in business control

Strategies to reduce price elasticity

Pricing strategy

. preference for price elastic demand

Product differentiation

. differentiation negates some of the problems reduce price elasticity

Reducing the competition

- . reduce price elasticity by reducing competition - loss leader until comp. out of business
- . takeover competition



8. Income elasticity of demand

Income elasticity of demand

Incomes

. changes incomes can affect the demand for products/service

of dem

- . incomes of consumers not controlled by busine
- . not all products/services affected in the same way

Income elasticity of demand

Calculation

% change in quantity demand

% change in income

mples

30%

 $\frac{5\%}{400\%} = 0$

Numerical values for income elasticity

Calculation meanings

- . greater than income ex
- . less than 1
- . value show normal or three bods

Factors
influencing pric
elasticity of
demand makers

sessitie

goods even needs e.g. lectricity, water etc

aftic

Luxuries

- . don't need but want if they can afford them e.g. holidays, expensive cars etc
- = income elastic

Significan of income elasticity to businesses

High income elasticity

- . change in incomes = change in demand for these goods
- . boom economy = high demand
- . recession economy = lower demand
- . plan for changes as economy changes

Low income elasticity

- . demand more stable for income inelastic goods
- . planning easier with constant demand
- . recession sees demand for inferior goods rise



9. Marketing objectives and strategy

Successful marketing strategy

Success

- . adding value
- . right mix of design, function, image & sevice

Future

. strategy about the future

Achievable

. strategy desirable but achieval the compa

ecific

egy for your co v - match its jectives

Marketing strategy: mass markets

Mass markets

Success = differentiation

mark

- ribut every wants to stock it
 - tter ç of higher price
- Advertise deded

Marketing strategy: niche markets

Niche markets

- Success = focy f the product
- Customers of the unit of the u
- Marketin take time, reinforce

Marketing strategy: B2C marke arke match uston

Marketing strategy: B2B markets Different from B2C - business have different priorities from consumers:

- . price . quality product
- . distribution . promotion

Developing customer loyalty

- m buying products
- Short term: buying a product to repeat purchase of product

to customer loyalty

- . Long term: repeat purchase evolves into: emotional connection
- love, trust, preference etc.
- creating the right image

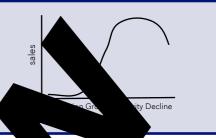


9. Marketing objectives and strategy

Product life cycle

Product Life Cycle

- . Introduction: low sales unknown
- . Growth: sales increase + repeat business
- . Maturity: sales level off some competition
- . Decline: tastes change, increased competition



What is the value of the product life cycle?

Marketing

. focus on different aspects at different stages

Promotion

- . before & at sta of lite cycle
- . maturity i custome

igher price at n - USP

- . reduce price as
- mpetition enters market urity & decline

Extension strategies

Extension strategy

. extension life of product or prevent product's decline

rodi

nventic ypes, flav

g trends: eco, fashi

Promotion

- . diff. types of promotion e.g. social media
- . additional promotion

New product development

New prod & se

- arch . marke engineer
- . 1 in 5 succes anies

Success:

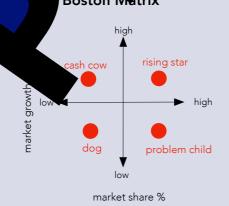
- . understand customers needs & wants (market research)
- . solve customers problems in a easy (right price)
- . market campaign

The pro port

nalysis

nalys

Boston Matrix



Cash cow

duct's position . high market share in

Rising star

. high market share fast growing market - more competition

Problem child

. low market share in mature market (high profits) growth market - do better

Dogs

. low share in low growth market - in danger of losing money

Purpose of portfolio analysis

- . Building: promotion (problem child)
- . Holding: market to maintain sales (rising start)
- . Milking: take high profits whilst you can (cash cow)
- . Divesting: sell off product (dog or problem child)



10. Product & service design

Product & service design

Product design

- . bringing a new product or service to the market
- . generate more revenue, competitive edge, differentiation etc

Design brief:

- . description of the new p & service
- . shape & appearance; meet cost effective: materials; dimensio

Design

Design mix

function

Function: do what is says easy & convenient way - ergonomics. May ing point

Aesthetics: appeals e eye & touch, the gh size, appearance e important now. smell, taste or pres ion.

costs low to be able to Cost: use mater make a profit.

mix

Changes in the mix to

reflect social trends

cost

aesthetics

Social trends

.fashion, interest groups, go cial mean e trends endly, recyclable, smaller gadgets etc e.g. more durable, environmen

Design for wast

- roducts last longer . Durability: p e waste by man
- . Size: sma ce materials needed, less room for transport etc
- . Less di e prosts more durable + less packaging

Design for h

- get people to return glass & plastics
- use shopping bags rather than disposable bags

- **sled materials:** use recycled paper, plastics, glass etc in production
- that can be recycled: move against materials that can't be recycled Use m
- hical sourcing use recyclable materials, factories that pay fair wages, safe work place etc
- **Fairtrade:** giving fair price to farmers in dev. countries

Benefits of adapting to social trends

Costs v social trends

- . adapting to social trends can result in higher costs.
- . consumers can prefer cheap to ethical

Benefits

- . reduce waste = lower costs
- . more popular because 'trendy'
- . make it part of USP
- . differentiation in the market



11. Branding & promotion

Promotion

Promotion

- . gain and/or retain customers
- . launch a new product/service
- . renew interest
- . reassure customers

- . compare wit
- . launch a ne
- . improve image npany

Types of promotion

Above the line promotion (media)

- . informative: features of proq
- . persuasive: convince to b
- . reassure: good that you pros & cons for different me

he lin motion (no advertising)

- ns: free gifts, coupons, valty ca discounts, buy-one etc
- relations: press releases, press ces, sponsorship, donations etc
- . merchandising: attractive packaging, display etc
- direct selling: house or phone
- exhibitions & trade fairs: often commercial

Choosing which type of promotion

conside

- different costs Marke local, regional, national, gender, age etc

ifferent products = different types of promotion

coduct cycle: different types of promotion at different stages

's action: may copy a successful promotion that others have used

Legal factors: illegal to promote tobacco in some countries



11. Branding & promotion

Branding

Branding

. includes: name, logo, features that make product/service e or different

Types of branding

Manufacturer

. manufacture, distribute and retail garage Apra Kelloggs, Ford

Own-label

. manufactured for another company trose trose eals, Asda Drinks

Generic

. no branding as such jura ame vct e.g. wla, peas, toilet roll

Why brand?

Advantages

Added value: seen petitors - good image for the company

Premium g: charge more as eastomer loyal to the brand

Reduce to increase prices

Building a brand

(The

devel

le dillerence

guarante est price or money back etc)

Advertising

. to launch

. to consolidate position

. to create an image

Sponsorship

. to raise awareness

. link with a sporting image

. create emotional involvement (sport)

Social media

- . target groups
- . strategic
- . to create an image

Changes in branding & promotion to reflect social trends

Viral marketing

- . getting your 'message' passed on by others on the internet
- . using social media to raise awareness

Emotional branding

. brand that gets emotional connection e.g. sports teams, Apple



12. Pricing strategies

Price

Price

- . big part of buying decision
- . sign of quality
- . decides revenue & profit

Customers and price

- . decisions on product b
- . quality (or perceived qual)
- . need or want
- . income (more the vene sitive)

Types of price strategy

Price strategy

. long term plan rather than seasonal promotions etc

Skimming

- . new product allow price
- . people acceptor er p
- . recoup desosts
- . change late e too his (thou not not vers

- . enter me. . with competition
- lower price to gain market shar
- r price as loyalty gained
- mpetition lower price or novate

Pricing strategies for existing ducts

Cost plus: calculate post of car the dd desired profit (market leaders)

Competitive: at the competitive of the competitive

Predatory: low the to push rive. The market Psychological vicing order key levels (99p not £1 etc.)

Lots of co

Competitive shy pricing

Predator

Cost-plus
Skimming

Appror pri str (es

ct differentiation

to con

Brand strength

. effective against comp

Competition

- . price important in competitive market
- . can be difficult to make a profit

Price elasticity of demand

. low price elasticity for differentiated/branded product

Changes in price to reflect social trends

Inline sales

. often seen as predatory with cheap prices e.g. Amazon

Product life cycle

- . price can vary at different stages
- . new product mature decline

Profit making

- . competitive yet profitable
- . costs decide lowest price



13. Distribution

Distribution

Distribution

- . getting products to the right place for customers to buy
- . getting retailers to stock your product can be difficult
- . opportunity cost: retailers have limited room whi
- . impulse purchase: bought on a whim . planned pulses: sens the

Choosing appropriate distributors

Distribution channel

- . how does the product go from prod
- . producers will want certain location with the acts
- . retailers usually control if and where the
- . not getting distribution for your duct but htry

Distribution channels

Wholesaler

. stock products a stall to small products a stall outlets - but 'middleman' takes a 'cut' adding to the producer stall producer

Direct to ret

. sell direct parge retailers (supermarkets) usually large producers. Cuts out the middle record part and a self-direct part of the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records a self-direct part of the middle records and the middle records and the middle records a self-direct part o

Own rev

. control design, display, sales in their own shops

ect

ells d ly to consumers using a website or app - ecommerce

lin

Changes distribution to reflect social trends

Online distribution

- . higher profit margins (as retailers mark-up = 100%)
- line = more choice than shops that often have limited range
- . niche markets catered for online more easily

Product to service

- . services moved online too e.g. car insurance from high street stores to websites
- . bookings increasingly online but experience real e.g. holiday



D. Managing people Introduction to managing people

People

'People the most important assest'

. true for some companies more than others

Highly skilled

- . key to success, no easily replaced
- . invest in training etc

Un d

- ften as 'costs'
- ontract neurs
 - ily replaced

Effective people management

Main elements:

- . staff with right skills & experience
- . correct number of st

motiva ed employees

Planning staffing needs

Future fing:

- . audi ho any & vill set
- . link bush an wide affing
- . 'natural changes': retire, maternity leave, promotion etc
- . plan: short, medium & long term

Er. cultur motivation.

Right people, right skills + right attitude & culture

. training includes company culture & tradition

Motivation

- . financial incentives = short term
- . company culture = long term motivated to achieve business goals



14. Approaches to staffing

Staffing

Asset v cost

- . Assets add value job security for employees

Flexible workforce

Competition

- . affects demand
- . need to be flexible

Techno

- . rapi ange
- . anticipal dige

Customised

services for different markets & groups

Creating a flexible workforce

Multi-skilled

a variety of

Flore employment

hare, temporary, , zero hours, home worker etc

need as & when

Outsource

- . other companies doing the work
- . but not always motivated in same way

Difference between dismissal or

educi

. e crecession

Dismissal

.poor employee:

- 1. gross misconduct
- 2. poor at their job had warnings etc

Redundancy

. profits/recession legal requirements: payments depending on how long with company

Employeremployee relationships

dividual bargaining

. small groups or individual .formal or informal

Trade unions

- . represent employees
- . collective bargaining
- . unions in decline pay gap has increased



15. Recruitment, selection & training

Red	ruitr	nent

Recruitment

- . defining job . j
- . finding people
- . choosing right person

Process

- . job description
- . identify sort of pe
- . selection procedure pine (view etc)

Internal & external recruitment

Internal

- . easy, know the person, costs less
- . but: vacancy elsewhere, no new blood

Ex

- adv ling, it b centres, recruitment ead h website/social media
- . get v ididates
- t expended, take time, demotivate

Assessment centres

. role plays, simulations

Selection process

Interviews

- . one on one or
- . popular unreliable . psycometric testing
 - personality profiling
- assess ne assess

g/profiling

process

Training

Induction: policies & procedures, organisation,

colleagues, terms & conditions

On-the-job training: mentoring & coaching,

Off-the-job training: training in or out of the

workplace

Costs of recruitment & selecti

COSTS

300 +

28 weeks to reach

Costs of training

mall sized companies: 50% give training

Medium sized companies (25-99): 93% give training

Large companies: 100% offer training Amount spent on training in decline



16. Organisational design

Organisational design

Taylor & Fayol: maximise efficiency

Compared business to army - business divided into divis

Everyone reports to a line manager - many man

Organisational structure

Micro business - little organisationa cture, people orm many roles

As business grows - more structu dep

Hierarchy - more supe hage

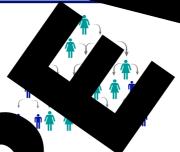
Span of control - how my people hager

Chain of command - who re whom, om to top

Centralisation ons fre lown

Decentralisation - de s made le

Types of structure



Hierarchy

Many (tall) or less (flat) layers Supervision v Speed of communication

Matrix

Project team focus

Work with different depts. on different projects e.g. design a new product or improve customer service

Impact of organisational structure on efficiency & motivation

Why structure is important:

- . avoid mistakes
- . everyone knows their role
- . teamwork

Structure and motivation

- . structure can effect motivation
- . being heard, having responsibility can be motivating



17. Motivational theories

F.W. Taylor

Scientific management - theory 100 years old!

- . manager's job to decide how things should be done, give tools to do job
- . Taylor believed money = motivation incentive to work was a carn more
- . Methods: time & motion study; identify efficiency by to do things quickly; clear instructions & targets; reward set in the set in the targets, punish those that do not
- . influenced many inc. Henry Ford the control liked by workers

Elton Mayo

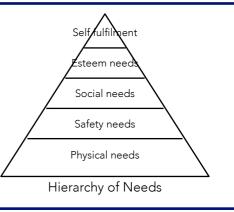
Human Relations Theory

- . series of experiments in a fact
- . workers liked freedom & control of
- . group norms influenced www.worke
- . communication between works are enagement influences morale
- . motivated when mang ke an in.
- . influenced: growth of in a rial psychology personnel depts

Maslow

Hierarchy

- . believe eryo had the same needs
- . Criti
- . do peop sam eds?
- ds characteristics of life?
- othe eas of life meet needs, therefore work; ey for some



Two-1 theory

- research focus on job satisfaction and dissatisfaction
- . satisfaction = achievement, recognition, the work itself, responsibility & advancement = motivators (more than money)
- issatisfaction = company policy, supervision, salary, interpersonal elationship & working conditions

influenced many: looked at how to improve satisfaction

- . challenging jobs: not Taylor's 'idiot jobs'
- .good direct feedback: immediate feedback not annual appraisal

direct communication: avoid layers of communication



17. Motivation in practice

Financial reward systems

Piecework

. paid per unit

BUT:

- . quantity over quality
- . work hard only when want money

Profitshare

- . longer term
- . sense of belonging to company

Commission

. paid extra to salary e.g. meet a sales target

3

. ca a 'thank you'

focus of ocussed

crisis blamed on structures)

Performa related pay

- . finançi warçı ded on performance
- often by other ands don't fit
- B' title evic tivates
 - vays see as being fair

Empowering employees

Empowerment

Delegation - real education education (Maslow & Herzberg)

For empowent boss need crust, train, provide resources, oversee

Consulta - true onsulting, takes views into account, explains decisions

Ways of working

Tea vorking

- . 5
- red objectives
- . In Illed
- . spirit of 'kaizen'

Flexible working

- . work non fixed hours
- . flexitime, job share
- . term time
- . work from home

Job enlargement ing same job can be limiting & boring:

- . job rotation: change tasks regularly factories, supermarkets etc
- . job enrichment: extra responsibilities challenge people, reach their potential more supervisor opportunties



18. Leadership

Leaders & Managers

Managers:

. working to meet objectives

. day to day

. working within budgets

. work within a timeframe

Leaders:

. setting aims ectives

. big pare

. setti

set the frame

Leadership styles

Autocratic: authoritarian - tell per what do (top down)

Democratic: involve others in circumaking delegate

by objectives agree a hers eve laissez-faire. kers ge in things

Paternalistic: acts like aren, direction, looks after staff

Charismatic: connect thers, in the motivate

McGregor's Theory X & Y

Theory X:

. leader rusts ers

. work

BUT: can be do just from oney

Theory Y:

. workers want to contribute

. involve people, more delegation

 ${\bf BUT:}$ need right workforce &

circumstance

Style derships vary

Best es

- nature of the business

leader.

- different stages of the business cycle

- personality of the leader

kills of the managers/workforce

- time constraints



19. Role of an entrepreneur

Entrepreneur

Who are entrepreneurs?

- . most are middle aged not young . young tend to be from the lathy background
- . middle aged = experience + money
- . BUT use to working with support from depts in co

Creating & setting up a business

Business idea

- . observations of others
- . creating ideas
- . spotting trends
- . experience & innovation

Business oppo

- . use of tech
- . trends: syleconomic . competitors' pricing
- . local market map
- housing

Running & expanding a business

Skills needed to run a beiness.

- . Strategic view
- . Measure performance
- . Eye for the deta
- . Passion for the L

Things to consider before expansion:

hical mapping

- here enough demand
- . Naving enough finance
- . recruiting the right staff

Entrepreneurship: innovation within a business

Entrep with entrepreneur skills working in a large company

- . entra value value companies & less so in other companies
- . high tech seep ars for their new ideas etc.
- es is ea. Ith often value new ideas
- provide adership for other employees

ikely to

Barri co entrer rshi

Gender

- . only 29% of women are entrepreneurs
- . loss of talent
- . more women now involved

Staff

. people often mistrust entrepreneurs

Risk & uncertainty in the business

environment

Spotting trends

bank

risky

lend to SMEs

. banks say SMEs too

. anticipating economic or social trends

Risk v rewards

. everything is a risk - but to be measured against potential rewards



20. Entrepreneurial motives & characteristics

Motives & characteristics

Entrepreneurs: see opportunity & take a chance

Characteristics

. knows the market for the product & service

, passion e business

. determination & resilience

. risk

Risk taking

Business planning for the future = risk

- . future planning is taking risk calculat
- . assess different possibilities react angio trends
- . taking a risk and it not working a sing sey), people being a entrepreneur

Skills needed to be a successful entrepreneur Financial: planning, cas w, ac etc

Persuasive: banks, suppose staff etc.

Problem-solving: be able to be problems, forecast consequences

Sales: ability to business orking

Motives for becoming an entrepreneur

Control over their life

Opportunity: specific opportunity

Experience In business area

est redundancy money in new business

ney: see a poprtunity to make some money

Financial motives become an entre,

paximisation: 20% motivated by money

look to maximise money above everything else

can be short-term (scam)

Profit satisfying: right level between different demands

not too high a profit for long term growth

Non-financial motives for becoming an entrepreneur **Independence:** want to do things own way, own ideas, control themselves

Flexibility: work hours that suit, or part-time - perhaps online, e-commerce

Ethics: strong ethics - good for business - higher prices - support ethics

Social: the idea of doing something good - but always



20a. Moving from entrepreneur to leader

Small business growth

Small business growth

- . start-up is very challenging
- . period of growth very difficult



Effects of forecast rapid growth

Business effects of forecast rapid gr

- . growth can be temporary or perm to t su ss is to plan for growth
- . respond to growth: sales v supr
- . growth impact: employees; HR; sto.

Risks of overtrading

Overtrading

- . business growth creates carry problems liquidity
- . important to during period of growth
- . time gap ween investig supplies and sales

Problems of adjusting from entrepreneur to leader

Problem of the common of the c

lity of an preneur appropriate for leadership

. abili delegate as staff appointed

authority to do their job

Ch. management structure

- . as busings grows, management structure change
- . changes can be disruptive internally and externally for suppliers, customers etc.
- . leader ensure staff trained, mission, aims and objectives of business understood

Risk of loss of direction and control

- . with fast growth, difficult to focus on the task and not get carried away
- . growth needs managing careful on many fronts
- . diversification can distract from core business and create problems



21. Business objectives

Business objectives

Mission: aim of the business

Objectives: what they are going to do

Strategy: to achieve the objectives

Departments help achieve the above

Marketing: pro & advertise

HR: recruitment, the dismissal etc.

Finance: a budge ecasts

Operation ain,

products/se

Mission & objectives

Mission: aim of the business

- . where the business is going
- . aspirational
- . motivate staff, customers

ojectives: SMA

Spe

W rable

valo

Time

Common business objectives

Break-even, survival

- . priority for sta
- . sudden change in ee
- . fast expa
- . new c etitior

Profit maximisation

- . short-term can be scam
- . for a short period whilst can have a high price
- . max. profit to get higher co. value

Sales maxin

- ales to conte the marks ther than poofit
- pro

Market share

- . high market share, good for profits and secure future
- . difficult for new competitors

Cost

- . minimising costs important esp. for start-ups and SMEs
- . all employees adopt cost savings

Employee welfare

- . motivation and retention high where employees are valued
- . co-operatives have employees at heart of business

Customer satisfaction

. customer satisfaction = loyalty = long term success

Social/ethical objectives

- . many claim to have social/ethical aims
- . true ethical businesses are rare



22. Business choices

Business with unlimited liability

Unlimited liability

- . finances of company and owner same
- . any debts paid from company and owner
- . unincorporated

Sole traders

- . individual owns and operates business
- . easy to set-up, less rule private finances

Pagerships

. two more partners set up by

Business with limited liability

Limited liability

- . finances of company and owners separate
- . owner no liability for company debts
- . incorporated

Advantages

- . sharehold no personal lity
- . limite or ore chance or ance

tages

- . finances made public
- . comply to more rules:
- dit, shareholder meetings etc. adds to costs

Private limited companies

Ownership

- . one or many owners
- . shares sold only sthers passion
- . easy to keep con-

ally

- ·private = ltd.
- . Itd. means limited liability so a risk if they go bankrupt then debts not paid

Private to Public & stock market flotation

Publi d any

- . private w. can can can blic = plc
 - ought on stock

can l

Legally

- . plc better access to finance
- . plc publish details accounts
- . lots of rules and regulations

Franch

Oth ms

- . buying an established brand/business full support from brand (success 90% +)
- . BUT can be expensive and follow their rules and conditions
- hare profits with franchisor

Social enterprise

- . true social enterprises very rare e.g. Co-op
- . many claim to be social

Lifestyle businesses

- . business linked to a person's lifestyle
- . profit not always a priority

Online business

- . limited or unlimited
- . cheap to establish
- . easy to upscale



22. Business choices

Opportunity cost

Opportunity cost

Biggest issue: time and money Time spent doing so g = cost

For new businesses:

. avoid too much stock . don't try to do too

. be careful how much money (time) is spent

Opportunity costs in developing a business idea

Personal opportunity costs

- . Lots of time and pressure
- . Finance and cashflow problems
- . Time pressures marriage.

Opposity costs: one idea or another

on or lea not two

Deciding between opportunities

Deciding which stunity

ideas, son the experience, outside eir experience and skills

Forecasting sales for each idea

- . difficult but important
- . market research

Cash , each

. online chea

ace very insive

Timing

- . spotting trends
- . economic boom or recession

dea

skill set needed for the out

Choices &

trade-offs

Choices and trade-offs

- time with family/friends v business
- . time on certain aspects of the business you enjoy v jobs that need to be done
- . prioritise things to do, family, money etc