

Content

- 1. Consumer Behaviour: Buying Decisions (Models/Frameworks)
- 2. Consumer Buying Process
- 3. Product Life Cycle (quick revisit)
- 4. Production Adoption Process



Consumer Behaviour: Defined

 Processes a consumer uses to make purchase decisions, as well as to use and dispose of purchased goods or services; also includes factors that influence purchase decisions and the product use.



Consumer Buying Decisions and Consumer Involvement

• Three levels of decision making



5

Consumer Buying Decisions and Consumer Involvement

Three levels of consumer decision-making:

- 1. Routine-response behaviour (low involvement)
 - Consumers have experience with the product category & well established set of criteria for evaluation
 - Consumer make automatic purchase decisions based on limited information or information they have gathered in the past.
 - · Can also include impulse buying
 - Ex: Buy same brand of juice

Consumer Buying Decisions and Consumer Involvement

Three levels of consumer decision-making:

2. Limited problem-solving

- Consumers have established a basic criteria for product evaluation &/or some experience with the product
- Medium involvement because consumers have some information about a good or service but continue to search for a little more information.
- Brand preferences not fully established
- Ex: new back pack and you have an old one

7

Consumer Buying Decisions and Consumer Involvement

Three levels of consumer decision-making:

- 3. Extensive problem-solving (High Involvement)
 - Consumers have not yet established a criteria for evaluating the product
 - Decisions carry a higher risk to buyers if they fail because they are complex, and/or have high price tags.
 - Consumer spend a lot of time comparing different aspects of product: prices, benefits, and warranties.
 - Ex: car, a house, cell phone

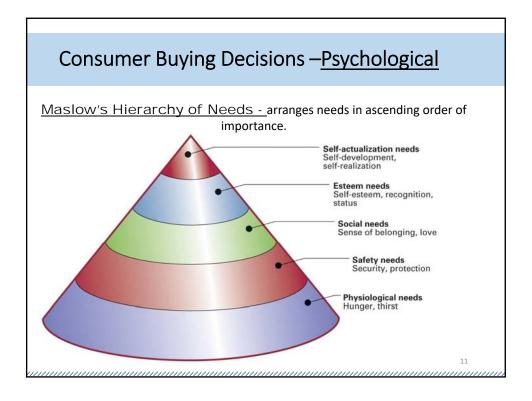
Consumer Buying Decisions and Consumer Involvement

Involvement & Marketer Use:

- Firms evaluate their products in this way, and provide the correct information for evaluation as required by type of decision
- Ex: Car –key data is available for comparisons, to support decisions

9

Consumer Buying Decisions -Culture, Social, Psychological & Individual Factors The factors influence the consumer buying decisions in various ways Cultural Social **Factors Factors** CONSUMER **DECISION-**BUY / MAKING **DON'T BUY PROCESS** Psycho-Individual logical **Factors Factors**



Consumer Buying Decisions – Psychological

Maslow's Hierarchy of Needs & Marketing Use

<u>Marketers</u> use Maslow Hierarchy as a guide – Consumer decision making decision-making are motivated by one of the five need levels in his hierarchy.

- Marketers should ensure their product appeals directly to one or more of these basic needs.
- Segment their market so they can appeal to consumer needs in a relevant, meaningful way.

Ex: Auto safety and security = Maslow's second needs level

Consumer Buying Decisions –Culture

Culture Components:

- <u>Values</u> are general statements that guide behavior and influence beliefs.
- <u>Beliefs</u> are propositions that reflects a person's particular knowledge and assessment of something.
- <u>Customs</u> are modes of behavior that constitute culturally approved ways of behaving in specific situations.

Values

Beliefs

Customs

13

Consumer Buying Decisions -Culture

Culture & Marketing Use

Marketers reinforce existing beliefs, values and customs of the targeted culture.

Examples:

- Flowers for Mothers' Day or Valentine's Day
- · White dresses for weddings
- Diamonds for engagements





Consumer Buying Decisions - Social

- Reference groups: groups that consumers compare themselves to or associate with & who influence purchasing patterns
 - Ex: friends, celebrities
- Opinion leaders: people consumers look to for guidance in making purchase decisions
 - Characteristics: knowledge of the subject, honest and impartial
- <u>Family</u>: parents, family dimensions, gatekeeper or decision maker for purchases, & family life cycle

Reference Groups

Opinion Leaders

Family

15

Consumer Buying Decisions - Social

Social and Marketing Use:

- Consumers interact socially with reference groups, opinion leaders, and family members to obtain product information and decision approval
 - Ex: **peer** endorses a product via use or shared info.
 - Ex: Life cycle, an orderly series of stages through which consumers' attitudes and behavior evolve through maturity, experience, and changing income and status & this influences purchase and disposable income



Consumer Buying Decisions - Individual

- **Personality** Consumers seldom buy products that jeopardize their **self-concept**.
- **Lifestyle** is a mode of living as identified by a person's activities, interests, and opinions.
- **Age:** Consumer tastes in clothes, food, cars, and recreation are often age related.
- Physiological: Taste for foods, allergies, etc.

Personality Self-Concept Lifestyle

> Age Cycle

Physiological

17

Consumer Buying Decisions - Individual

Social and Marketing Use:

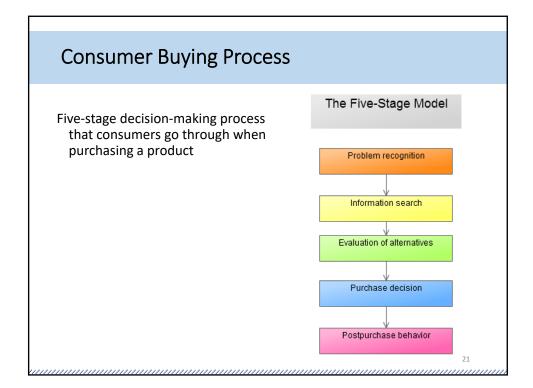
 Marketing plans should focus on target market, segmentation concepts for specific products or services Personality Self-Concept Lifestyle

> Age Cycle

Physiological



- Five-stage decision-making process consumer move through when purchasing a product.
- Level of Involvement (covered earlier) is important to note when considering the consumer buying process



Stage 1 Need Recognition

- The buying process starts with need recognition.
- At this stage, the buyer recognizes a problem or need
 - e.g. 'I am hungry', or, responds to a marketing stimulus (e.g. you pass Starbucks and are attracted by the aroma of coffee).



Stage 2 Information Search

- Internal search: Buyers search their memories for information about products that might solve their problem
- External search: Buyers seek information from outside sources
- Decide how much information (if any) is required.
 - Cost versus benefit of search for of information



23

Consumer Buying Process

Stage 3: Evaluation of Alternatives

 Evaluation stage where customer must choose between the alternative brands, products and services.



Stage 4 Purchase

- Purchase the product or service based upon evaluation
- · The choice of seller may affect the final product selection.
- · Factors such as terms of sale, price, delivery, and warranties may affect the sale.



Consumer Buying Process

Stage 5 Post Purchase Evaluation

- Post-purchase evaluation do they feel good about the purchase?
- Cognitive dissonance
 - A buyer's doubts sometimes occur shortly after a purchase, about whether the decision was the right one
 - · Buyers are mostly likely to seek reassurance after the purchase of an expensive, high-involvement product



Consumer Buying Process and Marketing Use:

Understanding of these stages, and the information that can be provided to encourage a purchase, are important



27

example







Product Life Cycle (PLC)

Describes the <u>expected life cycle (and stages) of a typical product</u> <u>category from intro to decline/obsolescence</u>

Model is product focused: sales and time

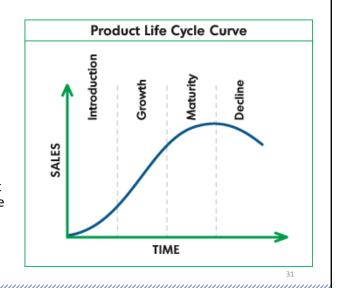
All product move through all 4 stages

- · Axis are sales and time
- Curve shape is also important to note.
- Product may move through the cycle slow or fast
- Cycle can be halted, slowed or restarted based on features added
- Model lends itself to product categories better than specific products.
 Ex: Product Category: breakfast cereal versus Product: Cornflakes
- Products do not necessarily have a predefined life-span but they generally follow the shape.

Product Life Cycle (PLC)

- The PLC has this shape ..and axis
- Note the stages and that as time progresses sales change

Sometimes product move fast and some move slow through the stages.



Product Life Cycle (PLC)

- **Product life cycle** model will track sales (and indicate distinct market conditions), depending upon the particular PLC stage.
 - Condition can include level of competition and how the product features change

Product Life Cycle (PLC)

Product Life Cycle (PLC) and Marketing Use:

Marketing analysis includes review of stages and deciding when it is appropriate to:

- · increase advertising,
- · reduce prices,
- exit the industry,

and

- · when competition is increasing or decreasing,
- when to expand to new markets, or
- · when to redesign packaging



Product Adoption Process

- Theory explains how, and at what rate, new ideas & technology spread.
- Model is consumer focused: consumer type and time
 - Adoption refer to consumers' acceptance of a new product line or type
- Involves five adopter groups that differ in their value orientations and their motives for adopting or resisting a new product
 - Groups: innovator, early adopter, early majority, late majority, and laggards

35

Product Adoption Process Time and the Adopter Groups "Average consumer" is right in the middle Early Majority 34% Late Majority 34% Adopters 13.5% Adopter Categories Based on Innovativeness

Product Adoption Process

Innovators: 2.5%

- Trendsetters who first try a new product and willing to take risks
- They show the others the product if is viable and valuable (and sometimes it's not)

Early Adopters: 13.5%

- Key opinion leaders with their neighbors and friends
- Want the newest but not willing to take as many risks, so like others to test the product first

37

Product Adoption Process

Early Majority 34%

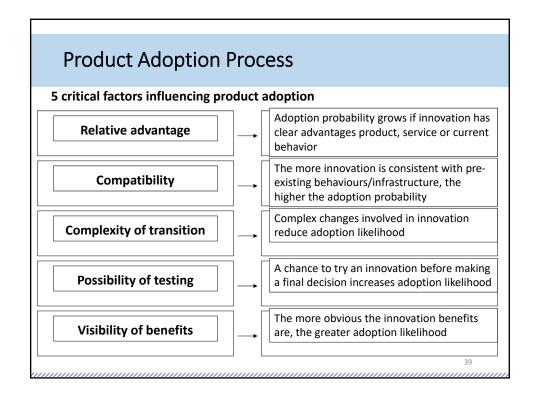
- Waits to see if a new product or idea works
- Responsible for mass purchase and significant increase of sales

Late Majority 34%

• Their decision to purchase brings in the majority of the target market. They don't want to be left out but are late to the party.

Laggards 13%

• Not much quantity or sales achieved from this group. Some laggards will never purchase the product at all.



Product Adoption Process

Product Adoption Process and Marketing Use:

Marketing analysis uses any or all of the 5 critical factors to encourage product adoption, and to try and speed up the adoption process

Review what can be done to encourage group to adopt and then influence following groups



Product Life Cycle and Product Adoption Process

- These two processes are related:
 - Both focus on sales, time and new products
 - Differences: PLC is product focused, while PAP is consumer focused

41

• End of slides