Principles of Management

PRACTICAL SESSION 4

ISEG – FALL 2019

Agenda

家 王



Systems Approach to Student Life

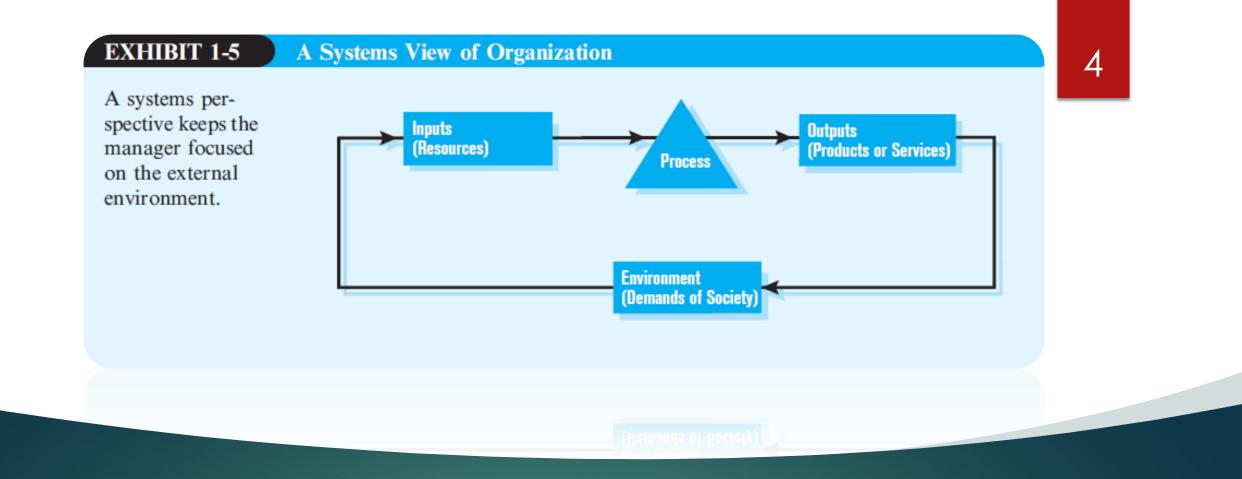


Strategies for a local restaurant

Presentations 1-B

and 2-A

Systems Approach to Management IDENTIFY THE INPUTS AND OUTPUTS OF STUDENT LIFE



Systems Perspective

Systems Perspective

Organizations as interrelated systems

Entropy

An organization will die without continuous input from the outside environment

Synergy

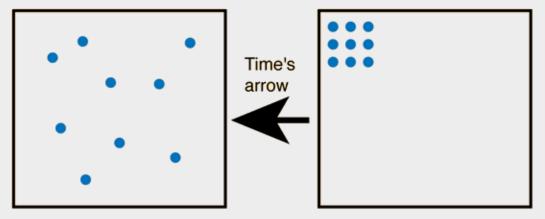
The whole organization working together will produce more than the parts working independently



Entropy

The gradual decline into chaos if order or predictability aren't used as inputs into the system 6

If the particles represent gas molecules at normal temperatures inside a closed container, which of the illustrated configurations came first?



If you tossed bricks off a truck, which kind of pile of bricks would you more likely produce?

| Disorder is more probable than order. |
|---|
| Disorder is more probable than order. |

Synergies

The creation of a whole that is greater than the simple sum of its parts

₿

Cost synergies

Economies of scale and scope, quantity discounts, lesser financing constraints

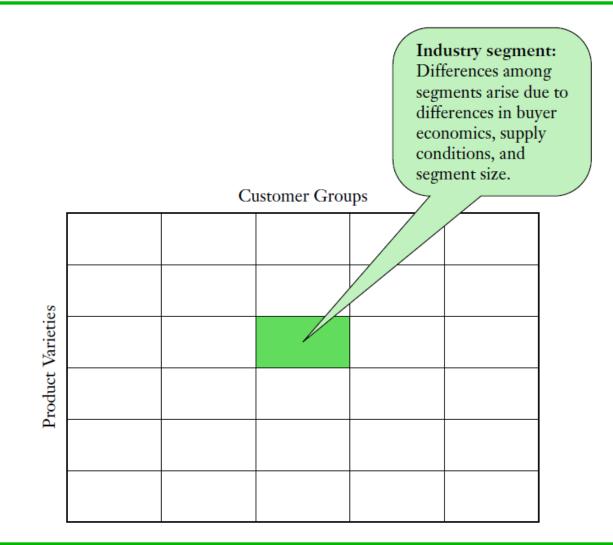
Revenue synergies

Greater turnover from combined product lines

Local Restaurant

PREPARE FIVE ACTIONS A DOWNTON RESTAURANT CAN IMPLEMENT IN ORDER TO ATTRACT MORE TOURISTS TO THE VENUE

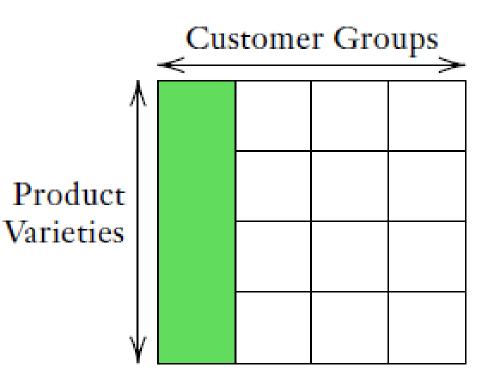
INDUSTRY SEGMENTATION MATRIX



- - - - - -

Customer Specialization Focus

- Offer an array of product varieties to a limited class of customers.
- Cater to the particular needs of the customer group served.



- Product Specialization Focus
 - Offer a limited set of products to an array of different customer groups.
 - Do an especially good job satisfying a subset of the needs of the customer groups being served.

