

Lecture 5 Managers as Decision Makers

-Types of decision-making

-Programmed

-This repetitive and routine response to the problem

-Every org has some sort of programmed decision

-Non-programmed

-Unstructured problem that are unique

-Problems that never happened before

-Process of decision making

-Decision making style will depend on

-Nature of the problem

-Available time/resources

-Strategic nature

-Nature of outcomes

-Decision paralysis:

-Emphasize heavily on how the decision is made rather than what is being decided.

-Decision making steps

-Starts with problem identification

-Developing alternatives

-Evaluating alternatives

-Choosing an alternative

-Implementation

-Feed back

- Problem identification
 - Signals of problems are:
 - Deviation from past performance
 - Deviation from plan:
 - When results failed to meet the objective
 - Outside criticism:
 - Actions taken by outsiders

- Perceptual problem:
 - Individual perception that protect/defend from unpleasant realities
- Defining problems by solutions:
 - Jumping into conclusion/quick fixing
- Identifying symptoms as problems:
 - Symptoms are hints that a problem might occur/its not a problem

- Developing alternatives:
 - These are potential solutions to the problems
 - All potential outcomes have to be considered

- Evaluating alternatives
 - Here all alternatives are evaluated and compared against
- Risk:
 - It's the chance of loss because all possible outcomes and probabilities of happening are unknown.

-Certainty:

-Decision maker knows with certainty the consequence of every alternative.

-Uncertainty:

-Optimistic decision-making:

-Pessimistic decision-making:

-Believes no matter what the worst outcome will occur

-Choosing an alternative

-Maximizing vs. satisfying dilemma

-Implementation

-All decisions are worthless if they are not implemented

-Control and evaluation

-Periodic measurement of achievement

-Objectives must be measurable

-Individual decision making

-Values:

-Guidelines acquired early in life

- Personality:
 - How they view themselves/how they understand themselves
- Propensity of risk:
 - People vary in their degree of taking risks
- Potential for dissonance:
 - Its about cognitive dissonance

- Group decision-making
 - More and more decisions are made in a group
 - Individual decision making vs. group decisions making
 - Saves time/takes time

- Brainstorming:
 - Group members are encouraged to contribute their thoughts
 - The idea is to generate NOT evaluate

- Delphi technique:
 - Solicitation and comparison of anonymous judgment

- Nominal group technique:
 - Bring people together but do not allow them to communicate verbally
 - 7-10 people seats around a table but they don't talk rather **THEY WRITE IDEAS**

