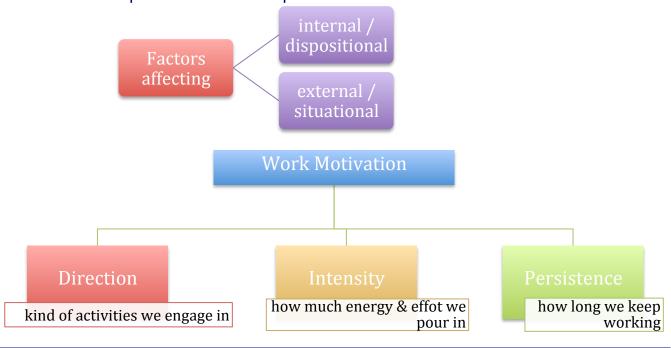
#### Lecture 5

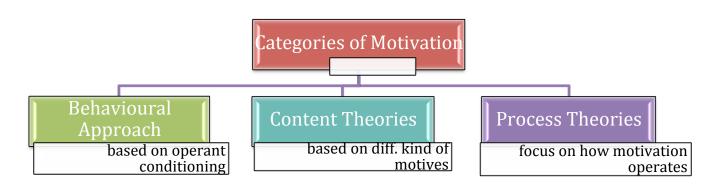
#### Work Motivation

- Cognitive process which determines
- 1. Direction
- 2. Intensity
- 3. Persistence
- Of behavior / performance in workplace.



#### Historical Review

- Early 1990s' belief: much of our behaviour was instinctive
- Was replaced by
- 1. ideas of needs/motives and drives (e.g., Maslow);
- 2. behaviouralist perspective (Skinner)



Operant Conditioning

### Positive Reinforcement

• From external stimuli e.g. money (material) / praise from a supervisor (social).

#### Punishment

- Adverse stimulus, opposite of positive reinforcement.
- If a job is not performed satisfactorily,
- manager may punish with verbal criticism /threats.

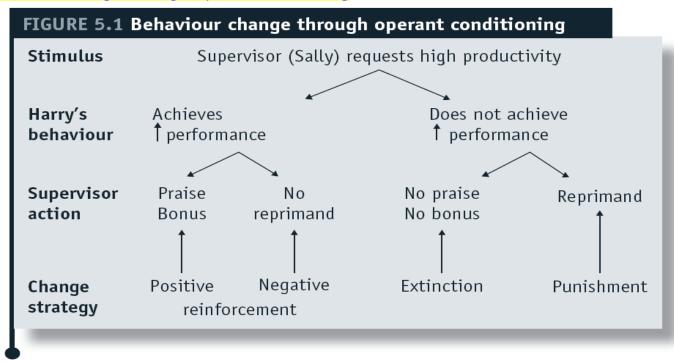
## Negative <u>Reinforce</u>ment

- Removal of aversive consequence, with aim of increasing behaviour.
- worker may strive to perform at high level to avoid wrath of his/her supervisor.

#### Extinction

- withholding of any kind of reinforcement, typically by ignoring behaviour altogether.
- Assumes that lack of positive reinforcement will reduce behaviour happening again.
- However, other contingencies may be operating (including self reinforcement).

#### Behavior Change Through Operant Conditioning



#### Content Theories

Specify the types of motivation that will affect people's behavior

- most prominent theories are:
- 1. Maslow's need hierarchy theory;
- 2. ERG theory
- 3. Herzberg's two-factor theory; and
- 4. McCelland's learned needs model.

#### Need Hierachy Theory

- general approach to human motivation, not only work.
- fulfilment of needs = fundamental human attribute,
- drive to fulfil underlies all our behaviour.
- Needs are layered, with basic needs at the bottom, and higher order needs at the top.
- First articulated in 1943 by Abraham Maslow.

#### FIGURE 5.2 Maslow's hierarchy of needs

Self-actualisation (ideal-self = actual-self)

Esteem needs (power, achievement, status, social recognition)

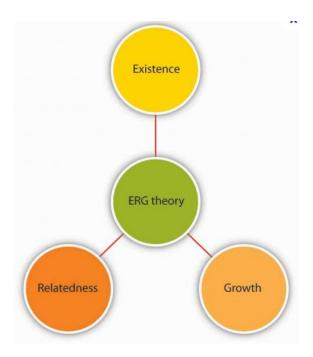
Social needs (affection, affiliation, belongingness)

Safety needs (physical safety, emotional security)

Physiological needs (food, drink, shelter)

- Basic assumptions of a need hierarchy:
- 1. Our behavior is determined by unfulfilled needs;
- 2. Unsatisfied needs create frustration, tension and psychological stress;
- 3. People have a need to grow and develop and will always be striving to 'climb' the need hierarchy.
- However research has not shown that our needs are in a hierarchy, and not all-higher order needs have universal progression.

#### **ERG** Theory



- Alderfer's model has three sets of needs
- Adds frustration-regression process to Maslow's model

#### Herzberg's Two-Factor Theory

- Proposed in 1950's by Frederick Herzberg, this theory set out to discover:
  - > Elements in people's jobs which make them happy; and
  - > Those elements, which make them unhappy with their work.
- Accountants & engineers were asked which work related incidents/events had given them pleasure & which were displeasing.

# **Hygiene** factors (dissatisfiers)

- Elements within the job
- necessary to keep a person in good health (physically or psychologically)
- don't in themselves motivate the individual to perform at a higher level.

# Motivator factors (satisfiers)

- Factors which will spur the person to invest themselves in their work and
- strive to perform at a high level

#### TABLE 5.1 Herzberg's two-factor theory: Hygiene and motivator factors

# HYGIENE FACTORS (Dissatisfiers) Pay Meaningful work Status Working conditions (physical) MOTIVATOR FACTORS (Satisfiers) Responsibility Autonomy and control

Material benefits Recognition of achievements

Policies and procedures Opportunities for growth and development Interpersonal relations Feelings of achievement on the job