

# Job Performance

- Strategies:
  - Selecting people who are likely to be high performers
  - Providing employees with training
  - Managing employees (e.g. setting goals, giving feedback)
- Definition:
  - Actual on-the-job behaviours that are relevant to the organization's goals
    - \* is not: traits/individual differences; outcomes/results

## The Campbell Model

- Performance is synonymous with behaviour
- Includes only actions or behaviours that are relevant to the organization's goals
- Performance is not the consequence or result of action, it is the action itself
- Indirection Causes → Direct Causes → Job performance → Results/Outcomes
  - Personal chars./individual difference (predictors: measured before the person is hired to predict their likely level of performance later on)
    - \* Categories
      - General mental ability (e.g. intelligence)
      - Physical ability
      - Personality
      - Occupational interests
    - \* They are indirect bc no guarantee that chars will lead to job performance.
  - Direct Causes: indirect causes have their effect on job performance via three direct causes:
    - \* Knowledge: what you know
    - \* Skill: what you can do
    - \* Motivation: what you will do
  - Job-relevant behaviours
    - \* what employees actually **do**
- Job Performance is behaviour
  - it is not the antecedents of behaviour

- \* bc it is possible to have knowledge, skills, abilities, yet not act on them
- outcomes of behaviour
  - \* bc outcomes and results are often affected by factors outside the person's control (e.g. luck)

## **Job Performance – Three broad factors**

- Task performance
  - Activities that contribute to technical core of organization
    - \* programmer: write codes
  - Activities vary across jobs
    - \* differentiates what it is to "do" a certain job
    - \* some tasks may overlap (writing articles for professor as well as journalists)
    - \* vary in importance (high school teacher vs professor in Teaching proportion)
  - Formally required by organization
    - \* formalized in the job description
    - \* what you are hired to do
- Organizational Citizenship Behaviours (OCB)
  - Behaviours not central to core operations, but contribute in a positive way to org's goals
    - \* helping, sportsmanship, loyalty, civic virtue, self-development
  - OCBs do not vary much across jobs
  - not typically formally required by the organization
  - do influence subjective performance rating
  - manager might expect OCBs, even if not formally required
  - vary across gender
  - Heilman and Chen (2005)
    - \* Men who did NOT help were rated the same as men for whom no helping info was provided
    - \* Men who helped were rated significantly higher than men for whom no helping info was provided
    - \* Women who did NOT help were rated significantly lower than baseline
    - \* Men who helped were rated the same as baseline
    - \* Helping is rewarded for men, but not expected

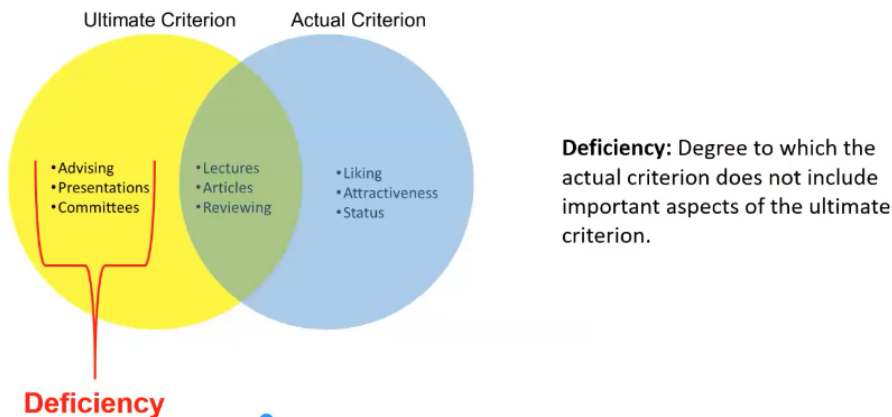
- \* Helping is expected of women and women are penalized when they do not help
- Counterproductive Work Behaviours (CWB)
  - Behaviors that detract from the organization's legitimate goals
  - very costly
  - organization interested in predicting who is least likely to engage in these behaviours
- Forming Overall Perceptions of JB
  - Managers tend to use all three dimensions
  - Managers vary in how important they perceive each dimension to be
    - \* some find them to be equally important
    - \* others more heavily weight CWBs (relative to task, OCB)

## Criteria

- Evaluative standards that can be used as yardsticks for measuring an employee's success or failure
- Objective:
  - can be "counted", requiring little human judgement
    - \* units produced, sales dollars, number of complaints
- Subjective
  - Aspects of performance that are not easily "counted" and thus require human judgement
- we are trying to arrive at numeric values that can be used to summarize an employee's contributions to the organization
  - by doing objective counts, or subjective ratings
- notes that
  - we may sometimes use results to infer behaviours
    - \* there is a clear relationship between the behavior and the outcome and the behaviour is difficult to observe, then objective criteria may be appropriate
      - e.g. we can calculate how telemarketers sales, so that we can know the how script inference on their behaviour

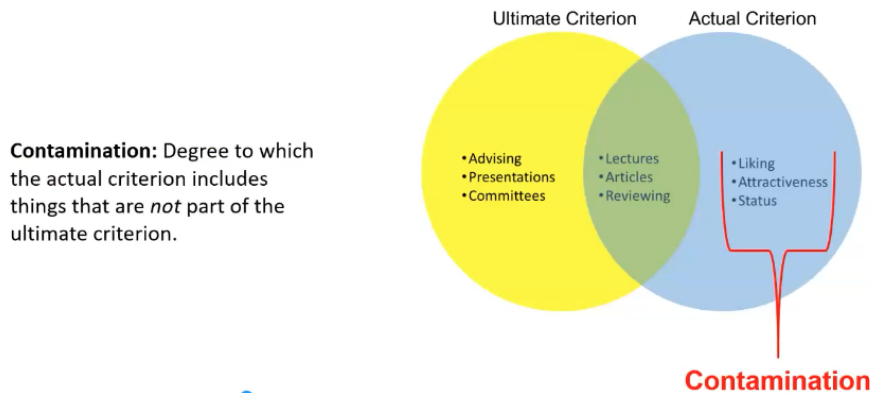
- the more they refer to the script, the more sales they will make; especially there is an close one-to-one relationship
- criteria vary in quality – not all criteria are equally good
  - \* Relevance: degree to which criterion captures major elements of the job
  - \* Reliability: degree to which criterion is stable, consistent
  - \* Sensitivity: degree to which criterion discriminates effective from ineffective performance
  - \* Practicality: ease of use, time and effort required to collect criterion
  - \* Fairness: degree to which criterion perceived as just and reasonable
- Relevance:
  - almost all jobs are multidimensional
    - \* multiple behaviours are required to perform the job successfully
  - **Ultimate criterion** includes all possible aspects and dimensions of the job
  - **Actual criterion** is what we actually end up measuring
  - the criteria is a composite of the intersection between ultimate criterion and actual criterion

Relevance can also be thought of as freedom from deficiency and contamination.



- Deficiency: degree to which the actual criterion does not include important aspects of the ultimate criterion

Relevance can also be thought of as freedom from deficiency and contamination.



- Contamination: Degree to which the actual criterion includes things that are not part of the ultimate criterion

- Reliability

- is the freedom from measurement error.
- reliability is the degree to which we get the "same answer" when repeated measurements are taken.

- Sensitivity

- the degree to which a criterion is sensitive is a function of variance on the criterion
- Criteria are only useful if they can be used to discriminate between employees

- Practicality

- when developing criteria, we must consider the degree to which collecting the criterion will be a burden

- **Composite Criteria**

- \* all jobs are multidimensional, thus when only review one of the dimensions, the rating can be contaminated
- \* We need to use composite of multiple criteria in order to form a more complete and balanced view of an employee's performance
- \* composite criteria allow us to combine multiple pieces of information into a single index

- **Composite Score**

- \* the score of summation of all composite criterias
- \* the composite score is used to determine (1) our raises, and (2) our promotions

- \* we can give different weights to the various sub-dimensions in order to reflect their relative importance for overall job performance
- Fairness
  - it is important that employees find the criteria used to evaluate them to be fair