

Examples of assessment methods

- Application Form
- Interview
- Cognitive Tests
- Personality Measures
- Assessment Centre
- Group Exercise
- Presentation Exercise
- Work Sample
- References

Identifying an effective assessment Measures a stable construct Objectively

- Accurately with precision
- Effectively
- Efficiently
- Acceptably
- **-** Fairly

Initial Sifting Tools

- All applicants complete this stage
- Needs to be:
 - cheap to administer
 - Quick to evaluate
- Sift out unsuitable rather than identifying best candidates

Evaluating a CV

- Different candidates provide different information
- Information not tailored to job requirements
- Need consistent rules for relating information to job requirements
 - Experience of working with customers
 - Qualification requiring numeracy

Application Forms - Good Practice

- Questions are relevant and justifiable
- Opportunity to give evidence against relevant criteria
 - What opportunity have you had to work with customers?
 - Describe a time when you had to deal with a difficult customer.
- Level of literacy need for job?

Sifting – Good Practice

- All forms treated in standardised way
- Forms evaluated against criteria within person specification
- Recording of reasons for decision
- Training and guidelines for short-listers





Interviews

Unstructured Interviews

- Structured Interviews
 - Situational Interview
 - Respond to a hypothetical situation
 - How would you persuade your team to take on a new goal?
 - Behaviour descriptive interview
 - Describe previous experience
 - Describe a time when you had to persuade someone to do something they didn't want to do. How did you go about it? Where you successful

Interviews – best practice Questions related to person specification Question style: Explicit and open Standardised as far as possible Structured Behaviourally based Culturally-sensitive Training of interviewers Culture of evidence based assessment Interview skills Awareness of bias Take notes



Cognitive Ability Tests

- Single best predictor of job performance across all jobs
- Measures of maximum performance
- Standardised task
- Standardised administration
- Objective scoring







In	ferences
to six years old shows	growth in children from eight months that the size of spoken vocabulary s at age eight months to 2562 words
Which of these conclusio	ns follows?
1. None of the children in age of six months	this study had learned to talk by the
2. Vocabulary growth is s children are learning to	lowest during the period when walk.
Conclusion follows	Conclusion does NOT follow





Cognitive Ability Tests

- Advantages
- Very effective
 Standardised and objective
- Efficient can test a large group together or
- via internet Accurate differentiated
- scores
- Clear frame of reference

Disadvantages Only measure one facet of job performance

- Require trained test users
- Can create anxiety in test takers
- Group differences often found
- Expensive to develop

Personality

- Requires behaviour to show some consistency across situations
- Measure a person's typical or preferred style of behaviour
- Acting outside preferred style
 - Requires more energy
 - More difficult to sustain
 - More stressful
 - Less enjoyable



Measuring Personality

- Interviews and exercises measure personality to some extent
- Use of standardised personality questionnaires growing
- Have between 4 and 40 dimensions
- 5 factors provide a broad framework for personality dimensions



- Persistent
- Lackadaisical
- Planful

The racion	Emotional Stability
Calm	Anxious
Placid	Neurotic
Poised	Angry
Adjusted	Hostile
- Tough	Moody
Contented	Emotional
Self-sufficient	Changeable
Resilient	Tense

Five Fac	tor - Agreeable
Sympathetic	Suspicious
Trusting	Fault-finding
Gullible	Cold
Kind	Unfriendly
Helpful	Quarrelsome
Co-operative	Hard hearted
Gentle	Tough Minded
Unselfish	Stern
Sensitive	Aloof





Personality Questionnaires

Advantages

- Very effective Standardised and objective
- Efficient can test a large group together or we between the set of the via internet
- Measure range of
- constructs

Small group differences

Require highly trained test users Expensive to develop

Disadvantages

- Are inferences from
- preferences valid? Danger of cloning?