Detecting and preventing plagiarism

Jude Carroll

Why might this topic be included today?

 People have seen cases of plagiarism in dissertations

At least one person has seen a case.

- People have heard others worrying about cases
- People have read about the issue in other contexts – if there, why not here?
- The cultural and language diversity of trainees worries people: *'other games, other rules?'*
- It is important to authenticate the dissertation assuring the work is 'the trainee's own work'

Plagiarism occurs when someone

- 1. Uses words, ideas, or work products
- 2. Attributable to an identifiable person or source
- 3. Without attributing the work to the source from which it was obtained
- 4. In a situation in which there is a legitimate expectation of original authorship
- 5. In order to obtain benefit, credit, or gain.

(Fishman, 2010)

Defining plagiarism

Submitting someone else's work product in a situation where original work would be expected, without sufficient transparency in acknowledging the originator of the work

Creating a false impression as to whose work is being assessed

Seeking to mislead as to the originator of the work being assessed

Types of plagiarism

- 1. Copying without showing it is a copy
- 2. Paying someone to do it for you
- Not showing your sources [words and work] transparently enough
- Working too closely with others and not acknowledging the shared work

Misunderstanding

Misuse

Misconduct

In 2012....

- Increased awareness and concern in some places
- Increased opportunity + ease of access to opportunity [networking, electronic sources, search engines etc]
- increased mobility [moving from one set of assumptions on use to another]
- increased diversity in language capability
- ? increased pressure, ? increased credentialism

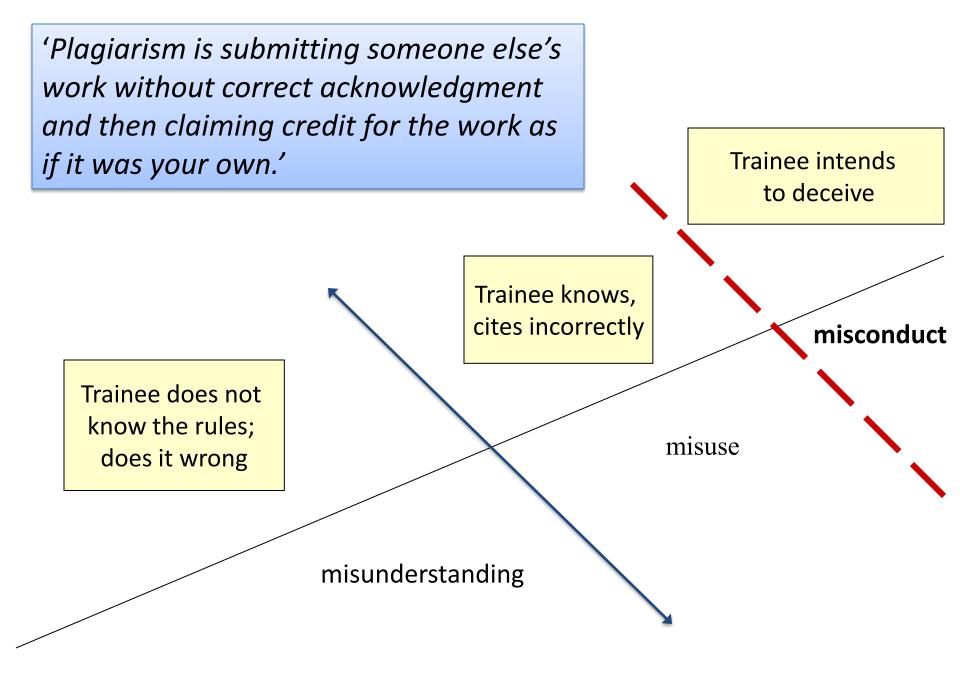
In 2012

Increased ...

- opportunity
- access
- diversity of previous experiences
- diversity in language skills
- mobility
- ?pressure

Decreased?

- assuming academic literacy
- assuming research literacy
- ?f2f contact; supervision time
- 'time on task'



What deters?

- clear guidance: knowledge <u>and</u> understanding
- research topics which are specific, local, recent, context specific.....
- supervision of the **process**
- skills teaching and intervention when identifying misunderstanding or misuse
- robust detection [no closed eyes] using a range of strategies
- well-publicised penalties

Students explaining why they copied:

- "This person writes exactly what I think."
- "This person writes it better than I do."
- "This person writes English better than I do."
- "There is only one way to write this."
- "These <u>are</u> my own words. I copied them myself."
- "These are my own words. I copied from a book but I bought the book."

Signs and signals to watch for

- no evidence of process
- variation and inconsistency: language, format, citation, UK and US
- type, recency and relevance of sources
- ? '.... this feels....

[Note: often, these are picked up by external examiners....]

what are the issues for supervisors?

- the question
- the protocol..... templated, under valued, possibly inauthentic?
- the process especially the literature review. Discussion or description? CCP or authored?
- the data authentic, real-time, relevant?
- the type of feedback to trainees. General or specific? Optional or requirement?

Issues for assessors

- Whose responsibility to identify and report?
- What happens when a case is identified
- How cases are managed
- What ways are their to learn from and evaluate outcomes?