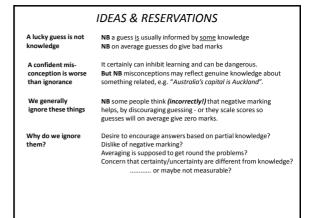
USQ - Toowoomba - Jan 29th, 2014

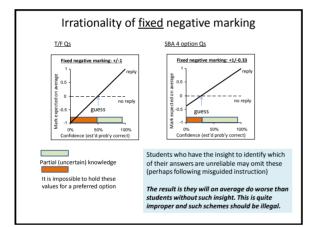
Certainty Based Marking: Why, How & When?

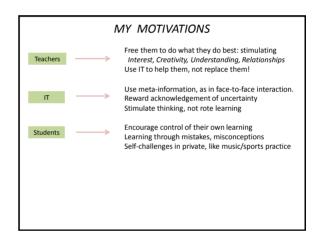
Tony Gardner-Medwin - UCL - ucgbarg@ucl.ac.uk

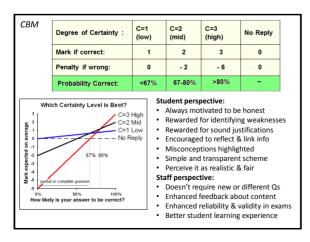
- A lucky guess is not knowledge. A firm misconception is worse than acknowledged ignorance. So why do we mark students as if these things weren't true? Ideas, Reservations?
- My motivations? What is knowledge?
- CBM, proper marking schemes, self-tests vs assessments
- CBM: performance in self-tests & exams, CB 'bonus' concept
- Implementation: LAPT, MOODLE, private offline self-test modules

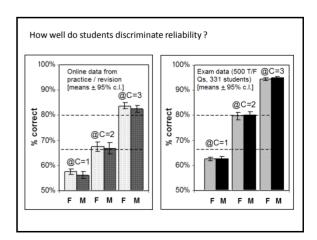
Publications, software, try-out, contact, etc:
www.TMedwin.net/cbm (new modules)

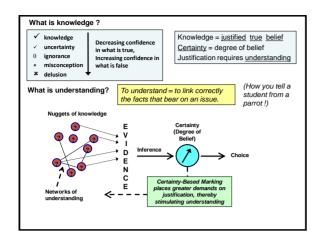


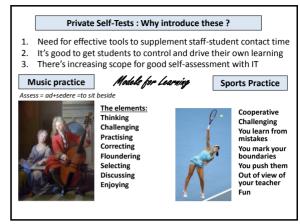


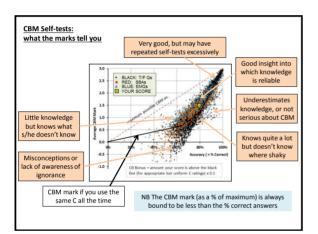


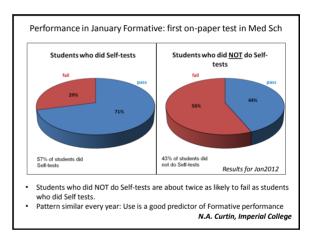


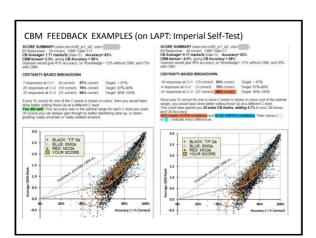


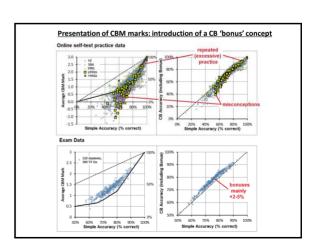


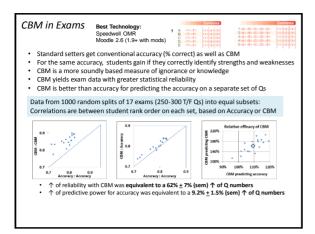


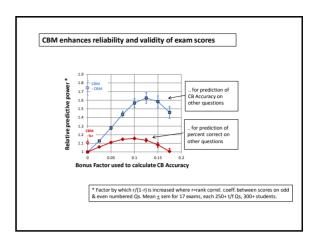


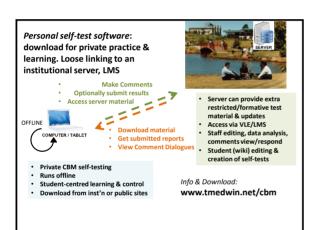


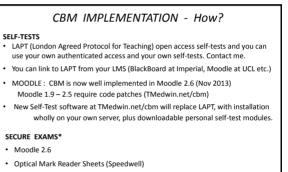












* LAPT & similar software for self-testing is not recommended for secure testing, because feedback is provided locally, rather than from a server.

