Are placement students better psychologically prepared for life and work?

- Strategic overview: Strategy Map, T&L Strategy, School T&L Strategy. All courses ‘work related elements’
- Teaching and Learning Institute that supports innovation projects [www.hud.ac.uk/tali](http://www.hud.ac.uk/tali)
- International Research project 5 partners led by University of Waterloo, Canada.
- Internal collaboration: Institute, Centre Applied Psychological Research, Careers and Employability Service, Students union.

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Measures of Success

- Project Initiated
- Comparative study placement vs non-placement, range 8 psychological factors.
- Successful survey with 1000 undergraduate students
- Initial findings: Placement students had sig higher: trait hope, agency, and lower test anxiety than non-placements. Less difference in study skills or procrastination.
- Dissemination: 5 presentations, one procedia, one journal article ready to submit.

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General Principles

• Partnerships take time to develop
• Collaborations support researchers and practitioners.
• Next investigation: ‘The more the Merrier’ – initial findings show multiple placements help to prepare students for life and work.
• Help to design work integrated learning courses.
• Can consider models that support a wide range of learners.

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