Widening Participation through the Acceptance of Non-Traditional Entry Qualifications

BTecs 'set students up for failure' at university



Dr Debbi Stanistreet, Dr Tammy Thiele, Ms Ceri Coulby and Professor Mike Speed University of Liverpool

higher drop out rates than those with traditional A-levels, new research has revealed.

Qualitative findings

- Students felt that university was 'harder' than they expected academically
- Some felt 'overwhelmed' by the demands and what the perceived as lack of tutor support
- All had noticed gaps in their underpinning knowledge.
- Sometimes they felt helpless and left behind. None had joined any clubs or societies citing that there 'wasn't enough time due to study commitments'.

Quantitative findings

- Students with BTEC are 78% less likely to gain 50% or more during their first year of studies compared to Alevel students.
- Students from Polar groups 3 to 5 are 64% more likely to gain 50% or more during their first year of studies compared to students from Polar groups 1 and 2.
- Students with 5 GCSE's in English and Maths are 93% more likely to gain 50% or more during their first year of studies.