

Using data to evaluate the impact of targeted financial support on retention

Early evaluation of the Bucks' NSP

Sally Cushing

Widening Participation Manager







- What has previous research found?
- What did we do?
- How did we evaluate?
- What did we find out?
- What will we do next?



Evidence to support impact of bursaries?

 No direct impact on access or retention but additional support may contribute to retention (OFFA, 2014)

 Robust evidence is currently limited (CFE, 2014)

 Students prefer staggered payments to help with budgeting (NUS, 2012)





How our approach has evolved

2006-11

Universal cash bursary plus local (compact) cash scholarship 2008

Universal benefits package

2012-present

Universal benefits package plus targeted scholarship programme





Universal benefits package





THE BIG DEAL

As part of our exclusive Big Deal package, we are the only UK university to offer our students free access to this range of activities to enrich the student experience:

FREE entertainment and events

FREE sports

FREE societies

FREE recreational activities

PAID student reps

FREE workshops and training

bucks.ac.uk/bigdeal





The Bucks' NSP model

- Award value up to £6,000
- Institutional eligibility criteria
- Retention focus informing the delivery of funds:

Year 1 - £3,000

Year 2 - £1,500

Year 3 - £1,500

Student choice model









- Annual surveys to inform programme design
- Monitoring of student records
- Quantitative analysis of retention rates
- Comparison with students receiving maximum financial support and with total academic year population





Full State Support Students

★ Total Level 4 Population



30%

25%

20%

15%

10%

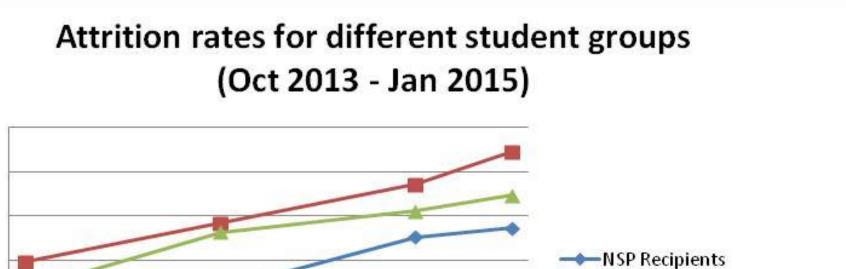
5%

0%

Oct-13

Jan-14

Withdrew or suspended



Oct-14

Jan-15

Jul-14

Apr-14

Month





Recommendations and next steps

The study suggests that:

- Bursaries should be integrated with tailored, personal support to enhance effectiveness
- Bursary / Scholarship funding would be better targeted at retention activity than recruitment or access activity

Further research:

- Similar analysis of the 2013/14 and 2014/15 cohorts will help to show a trend across years
- Cross reference attainment details with the control groups and establish impact on degree outcomes

