Meeting of the Board of Governors

4.00 pm on Thursday, 12 March 2020 in Technopark, SE1 6LN

Agenda

No. Item18. Pre-Board presentation on progressionPagesPresenterPB

Date of next meeting 10.00 am on Thursday, 2 April 2020

Members: Jerry Cope (Chair), Duncan Brown, John Cole, Michael Cutbill, Nelly Kibirige, Mark

Lemmon, Jeremy Parr, David Phoenix, Rashda Rana, Tony Roberts, Deepa Shah,

Nazene Smout and Vinay Tanna

Apologies: Peter Fidler, Hilary McCallion and Mee Ling Ng

In attendance: Pat Bailey, Michael Broadway, Richard Flatman, Paul Ivey, Nicole Louis and James

Stevenson



Agenda Item 18

Progression issues at LSBU

Pat Bailey

Thursday 12th March 2020





What I'll cover

- 1) Background, terms and issues
- 2) Key progression data
- 3) What are we doing for this year?
- 4) Longer term plans

1) Background, terms and issues

- The difference between continuation and progression (p.s. 1% retention = £0.5M)
- What would be a good % of progression given our mission to widen access? Why too high and too low are both problematic?
- What about benchmarking, and TEF?
- Isn't it simple? Just teach better! But why do students fail? And how important is the attainment gap issue?



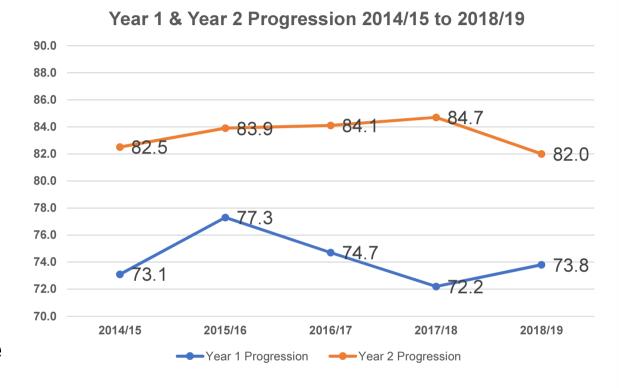


Three examples of action

- a) Students on Science Foundation Year struggled with maths; to help them, we've changed the testing methods to support them better (weekly or fortnightly testing?).
- b) Hardship funding: in 2017/18, £65k of hardship funds distributed (209), with those students having a 3.5% improvement in progression; in 2018/19, £125k distributed (391), and those students performed better than LSBU average by 9.7%! Dramatic increase in female uptake noted (*ca* 50:50 to 75:25!).
- c) Non-submission of work remains one of our biggest issues, with students preferring to not submit rather than be embarrassed by a poor mark (ENG).

2) Overall progression data

- Progression from Year 1 to Year 2 was 73.8% in 2018/19, just a 0.8% increase compared to 2014/15;
- Progression from Year 2 to Year 3 in 2018/19 was 81.9%, which represented the lowest rate in the previous five years



Progression Definition (KPI 13) – Progressing from one year of programme to a subsequent year of programme over two academic years (FT, first degree students).



Factors Impacting Non-Progression

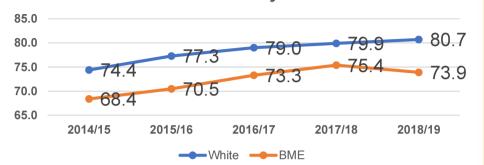
The main three factors impacting upon progression are:

- Qualification on Entry;
- Ethnicity;
- Socio-economic background.

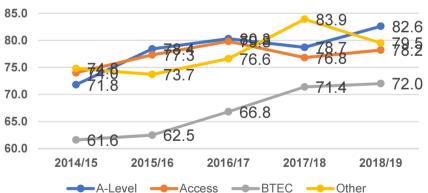
Year 1 Progression 2014/15 - 2018/19 by Index of Multiple Deprivation Quintile (1 = highest level of deprivation)



Year 1 Progression 2014/15 - 2018/19 by Index of Multiple Deprivation Quintile (1 = highest level of deprivation) and Ethnicity



Year 1 Progression 2014/15 - 2018/19 by Index of Multiple Deprivation Quintile (1 = highest level of deprivation) and Qual on Entry

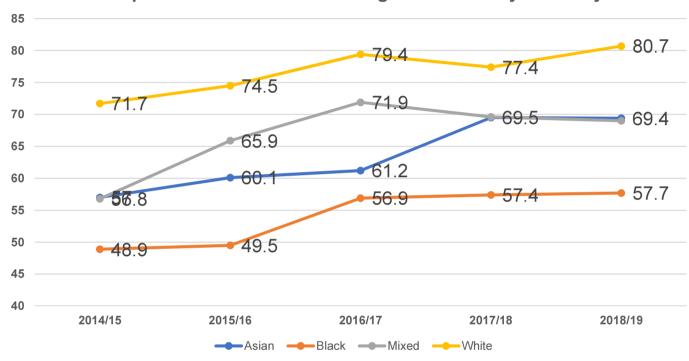


Socio-economic background has causal impact on progression, but BME students and BTEC students have a lower chance of progressing regardless of socio-economic background.



Attainment Gap





- White students consistently achieve a higher proportion of 1sts and 2:1s (81% in 2018/19);
- Black students achieve the lowest (58% in 2018/19);
- The overall attainment gap between white and BME students was 18% in 2018/19.
- Narrowing this gap, is an important component of the LSBU 2025 Access & Participation Plan with the OfS.



Approach to Improving Progression & Narrowing Attainment Gap



 The development of the 2020-25 Strategy, the TOM and initiatives to address non-progression in 2019/20 are underway



3) What are we doing this year?

Specific in-year T&F group

- Improved communication to students: working with students on social media and short videos to encourage good practice
- Academic Regulations: big issue about students 'carrying' up to 2 failed modules (4800 resits in sem.
- 1) how we can best support progression without embedding longer term problems (competency tests?)
- Semester 1 module failure report: semester 1 failures have massive negative impact better use of semester 1 results to target support
- Academic support: for poorly performing modules;
 SfL team have had big successes

Jniversitv

Hardship fund: helps students and our data;
 extra £100k + better comms (£1.50 per £1)



4) Longer term plans

- Major initiative looking at the attainment gap (if we call it that); not just a BAME issue; £150k ring-fenced for projects; complex; transferability?
- Project LEAP: better early warning of concerns? Better interventions?
- Complete review of Year 1! Replace all exams with in-year competency tests and portfolio of activities/skills? (TESTA pilots)
- Education strategy. Focus on digital, personalised, or flexible provision?





