

A collaborative approach to embedding academic literacy practices for BTEC students on a Sports Science Programme

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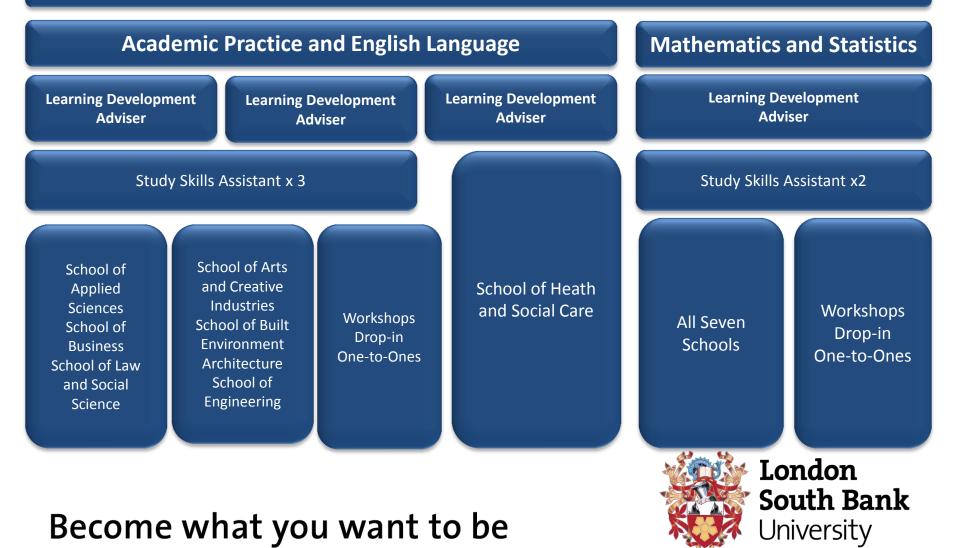
Outline

- □ The CRIT S4L Team
- □ Our embedding pilot project 2015-16 and 2016-17
- Case study: Skills Development 1 Module: Sport and Exercise Science and Sports Coaching and Analysis



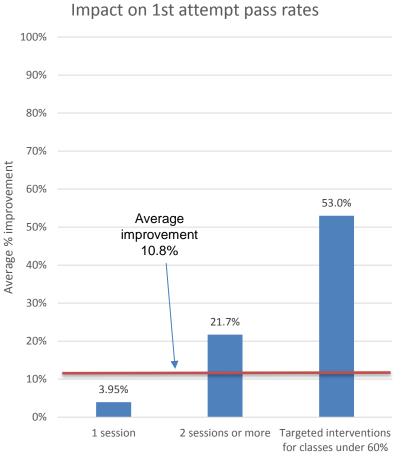
The CRITS4L Team

Head of Skills for Learning



Embedding pilot project in 2015-16

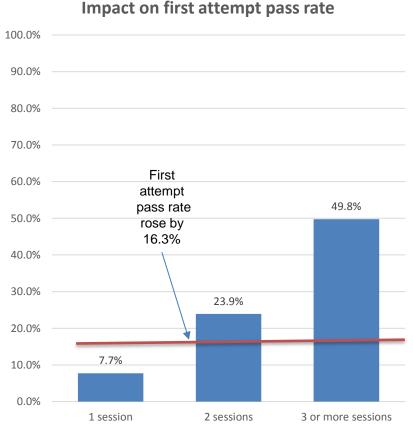
- Objective to target low performing modules under 60% pass rate
- Delivered 39 modules across 7 Schools
- Differing levels of support from 1 up to 5 sessions
- 2,685 attendances
- □ 1,700 individuals





Embedding pilot project in 2016-17

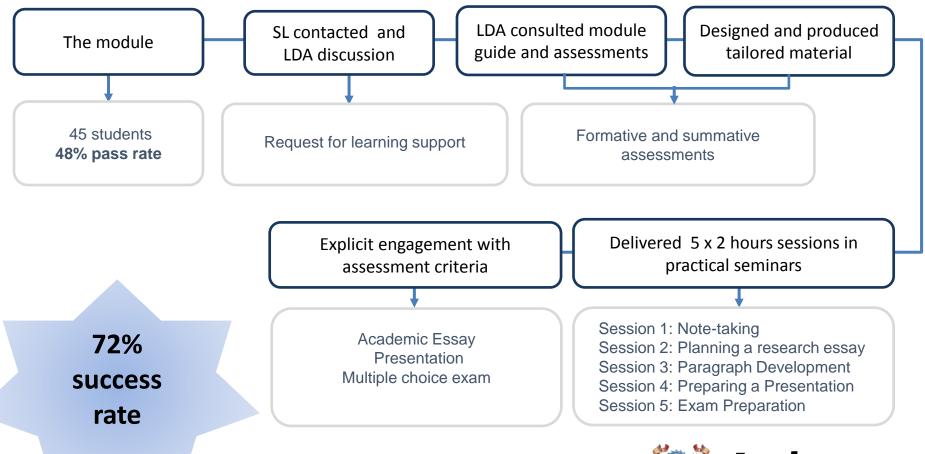
- Delivered 49 modules
- 31 new modules across 7 Schools
- Class attendance of 8 or more students



Number of Embedded Sessions in Modules



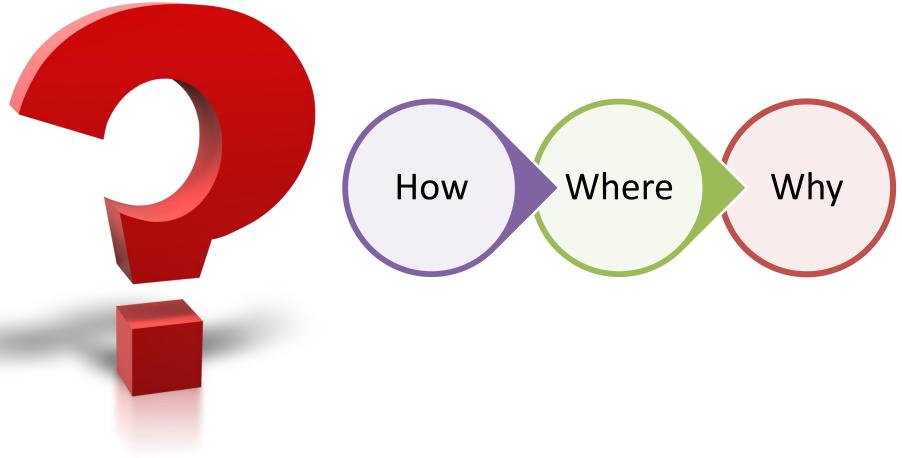
Case Study – Skills Development 1 Module



Become what you want to be



Embedding learning development in the curriculum



Become what you want to be



Conclusion

Embedded classes have wide impact on students

□ Supports more students – an inclusive practice

Positive feedback from students and lecturers

Building partnerships with Schools



Thank you

Become what you want to be



Bibliography

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Lea, M. R., & Street, B. V. (1998) 'Student writing in higher education: An academic literacies approach', Studies in Higher Education, 23(2), 157-172

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