



## What if listening rooms could become a method of assessment?

**Laura Dyer**

University of Leeds, UK

### ***Abstract***

This brief communication proposes that Heron's Listening Rooms data collection method could be adapted for use as an assessment method in higher education (HE), potentially replacing some forms of written assessment. Their adoption would enable students to demonstrate capabilities they may find challenging to evidence in written form. The author offers suggestions for the use of Listening Rooms in assessing different subjects. This is followed by a discussion on the challenges and suitability of using Listening Rooms as an assessment method. The piece concludes by reaffirming the need for a diverse and inclusive range of assessment methods in contemporary HE.

**Keywords:** Listening Rooms; assessment; speaking; oracy; inclusivity.

University assessment experiences are frequently rated low by students and viewed as being outdated (Buckley, 2021). As such, there is an increasing realisation across the higher education (HE) sector of the need to provide a wider range of inclusive assessments to support students in evidencing their true academic potential by providing opportunities for engagement and agency (Jessop, 2023). HE teaching and learning practices often overlook oracy (Heron, 2019), instead focusing on other skills that direct students towards the convention of the written assessment. Some students may shine in written assessments, but others struggle to showcase their abilities. Written tasks undoubtedly form the largest part of many students' university assessments, with speaking options being more limited. Yet if we consider that one of HE's roles is to prepare learners for the world of work, surely speaking should take a more prominent role in developing transferable skills (Byrne, 2020). Successful oracy requires a range of skills, including

cognition, linguistic expression, and social awareness (Oracy Cambridge, 2019). To allow students to develop these skills, we should provide more opportunities in teaching, learning, and assessment for them to be practised. One potential option for this is to allow students to work with a partner to develop a dialogue for assessment. This could be done by using a Listening Room activity.

Developed by Heron (2020) to use friendship to hear student voice on belonging at university, Listening Rooms have since emerged as a research method for collecting qualitative data (see, for example, Greaves et al., 2021; Lister et al., 2022; Parkin and Heron, 2023). Listening Rooms involve a pair of friends participating in a discussion with prompts provided in a 'room'. The discussion generates primary data to be used in a subsequent research project. One important aspect is that there is no authoritarian presence in the room, just the two friends chatting about what they see on the cards in front of them. As a research method, Listening Rooms have proven successful in their purpose. The approach has gained awards and made a significant impact on the student experience at its parent institution (Guardian, 2020; Sheffield Hallam University, 2024), demonstrating its strengths in harnessing student-centred approaches. But what if Listening Rooms could be adapted as a form of assessment?

Research indicates that some students perform better in group assessments compared to individual assessments (Mbalamula, 2018; Heron, 2019). They may prefer the peer collaboration and self-management involved in collaborative activities (Burcu, 2020), supporting the rationale for providing collaborative assessment options. In bringing a pair of students together, there is the support of a partner that could provide a psychologically safe and less stressful environment than being in an exam room. These conditions can foster discussion of ideas that students had perhaps not previously considered, fostering new pathways of knowledge and criticality. Potential assessments for Listening Rooms could be:

- A pair of Maths students discussing their workings and answers to questions rather than taking an exam.
- A pair of Sociology students constructing an essay verbally.
- A pair of Language students demonstrating their communication skills rather than face to face with an assessor.

To remove the presence of an assessor, a visual or audio recording of the Listening Room should be initiated to allow for subsequent grading.

Naturally, there would be questions over how to assess student performance in these situations. Would these activities be group or individual assessments? If they are individually marked, how would grades be assigned? Providing both students with the same grade when one is perhaps more proactive and provides stronger answers than the other could lead to questions over the fairness of the process (Dix, 2024). Additionally, if pairs of students are alone in a non-proctored assessment, assessors need to consider how they would be able to view and hear student output. Another issue in the assessment process is the scheduling of each Listening Room and the selection of assessment tasks. If each Listening Room is scheduled to take place sequentially and the same tasks are placed in each one, there is potential for the content of the tasks to be communicated to subsequent candidates. There are three possible solutions to this obstacle:

1. All candidates wait together in a location until it is time for their Listening Room assessment.
2. Multiple Listening Rooms are scheduled to take place concurrently.
3. A selection of tasks is generated by the assessors, and these are randomly assigned to each Listening Room so that no two rooms have the same tasks.

A further aspect to ask of Listening Rooms is the role of friendship and its suitability in assessment. Heron (2020) created Listening Rooms as a data collection method for students to voluntarily share their opinions. If Listening Rooms are used as an assessment method, it might not be possible or even ethical to require students to participate with a friend or indeed be contrary to individual learning plans. One potential way to deal with the friendship aspect of Listening Rooms is to randomly assign students into pairs, but this could still raise questions over inclusivity. Some students may prefer, want, or be required to be assessed independently. In these circumstances, they could be offered the option to undertake a Listening Room activity alone in which they would need to verbalise all their thoughts as though in conversation with themselves.

Of course, it may be considered challenging to train both students and assessors to undertake an unfamiliar assessment. For this reason, Listening Rooms could instead be used as a formative method of assessment to build oracy confidence and competence.

This formative assessment could then be used to scaffold students through to more frequently used spoken assessments such as presentations (Heron, 2019).

The use of Listening Rooms as a method of assessment is unexplored. Allowing for the option of spoken assessments alongside written outputs could provide students with the opportunity to evidence their true abilities that are potentially restricted by longstanding assessment norms. To advocate for the use of Listening Rooms as a method of assessment, learning developers and similar practitioners can support students to develop their confidence in speaking and articulating information. Such skills are not only necessary for Listening Rooms but also for HE learning environments and future workplaces. We can provide students with opportunities to help them decide on their preference for a Listening Rooms assessment. In doing so, using Listening Rooms could be the answer to reducing anxiety in speaking assessments.

## ***Acknowledgements***

The author wishes to thank Stacey Mottershaw at the University of Leeds for introducing her to Listening Rooms.

The author did not use generative AI technologies in the creation of this manuscript.

## ***References***

- Buckley, A. (2021) 'Crisis? What crisis? Interpreting student feedback on assessment', *Assessment and Evaluation in Higher Education*, 46(7), pp.1008–1019. Available at: <https://doi.org/10.1080/02602938.2020.1846015>
- Burcu, O. (2020) 'Refocusing group work on collaborative learning and diversifying assessments in political science departments', *European Political Science*, 19(1), pp.140–157. Available at: <https://doi.org/10.1057/s41304-019-00212-6>
- Byrne, C. (2020) 'What determines perceived graduate employability? Exploring the effects of personal characteristics, academic achievements and graduate skills in a

survey experiment', *Studies in Higher Education*, 47(1), pp.159–176. Available at: <https://doi.org/10.1080/03075079.2020.1735329>

Dix, S. (2024) 'A streamlined survey instrument to moderate university students' grades for group projects', *Asia Pacific Journal of Marketing and Logistics*, 36(7), pp.1767–1781. Available at: <https://doi.org/10.1108/APJML-09-2023-0858>

Greaves, R., Kelestyn, B., Blackburn, R.A.R. and Kitson, R.R.A. (2022) 'The black student experience: comparing STEM undergraduate student experiences at higher education institutions of varying student demographic', *Journal of Chemical Education*, 99(1), pp.56–70. Available at: <https://doi.org/10.1021/acs.jchemed.1c00402>

Guardian (2020) 'Student experience: award winner and runner-up', *Guardian*, 25 November. Available at: <https://www.theguardian.com/education/2020/nov/25/student-experience-award-winner-and-runners-up> (Accessed: 31 March 2025).

Heron, E. (2020) 'Friendship as method: reflections on a new approach to understanding student experiences in higher education', *Journal of Further and Higher Education*, 44(3), pp.393–407. Available at: <https://doi.org/10.1080/0309877X.2018.1541977>

Heron, M. (2019) 'Making the case for oracy skills in higher education', *Journal of University Teaching and Learning Practice*, 16(2), pp.1–16. Available at: <https://files.eric.ed.gov/fulltext/EJ1219069.pdf> (Accessed: 31 March 2025).

Jessop, T. (2023) *Student agency and engagement: transforming assessment and feedback in higher education*. Abingdon: Routledge.

Lister, K., Riva, E., Kukulska-Hulme, A. and Fox, C. (2022) 'Participatory digital approaches to embedding student wellbeing in higher education', *Frontiers in Education*, 77, pp.1–21. Available at: <https://doi.org/10.3389/feduc.2022.924868>

Mbalamula, Y.S. (2018) 'Effect of group versus individual assessments on coursework among undergraduates in Tanzania: implications for continuous assessments in

universities', *Pedagogical Research*, 3(1), pp.1–8. Available at:  
<https://doi.org/10.20897/pr/85171>

Oracy Cambridge (2019) 'Working with oracy in higher education: what's going on?', 2 October. Available at: <https://oracycambridge.org/oracy-in-he-whats-going-on> (Accessed: 18 February 2025).

Parkin, H. and Heron, E. (2023) 'Listening works: using the Listening Rooms methodology to explore diversity', *Journal of Learning Development in Higher Education*, 26, pp.1–14. Available at: <https://doi.org/10.47408/jldhe.vi26.914>

Sheffield Hallam University (2024) *Listening Rooms at Sheffield Hallam*. Available at: <https://blogs.shu.ac.uk/listeningrooms> (Accessed: 12 December 2024).

## **Author details**

Laura Dyer is a lecturer in English for Academic Purposes (EAP) at the University of Leeds. She holds a master's in Teaching English to Speakers of Other Languages (TESOL) and is a Fellow of the Higher Education Academy (FHEA). Laura's specialisms lie in humanistic approaches to pedagogy that encourage inclusive and accessible learning for all with a specific focus on oracy. She is the author of the forthcoming book *A humanistic approach to English for Academic Purposes pedagogy: people, place, compassion, power* (Palgrave Macmillan).

## **Licence**

©2025 The Author(s). This is an open-access article distributed under the terms of the Creative Commons Attribution 4.0 International License (CC-BY 4.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited. See <http://creativecommons.org/licenses/by/4.0/>. *Journal of Learning Development in Higher Education* (JLDHE) is a peer-reviewed open access journal published by the Association for Learning Development in Higher Education (ALDinHE).