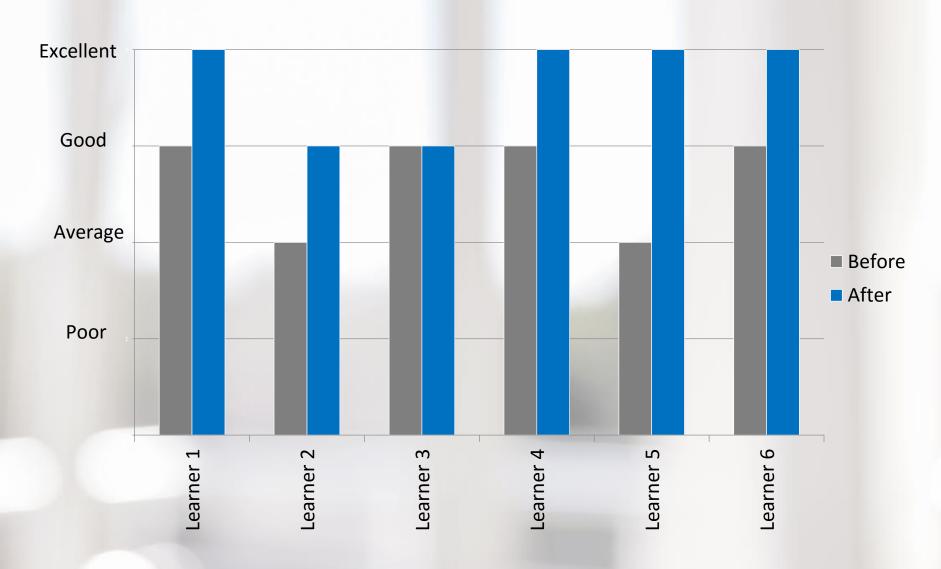


Research Question

- How does adult learner participation in redesigning a module from f2f to online impact their perceptions of online learning?
- In particular, does it alter their views of online learning and their selfdirectedness?

Self-Directedness - Phase 1



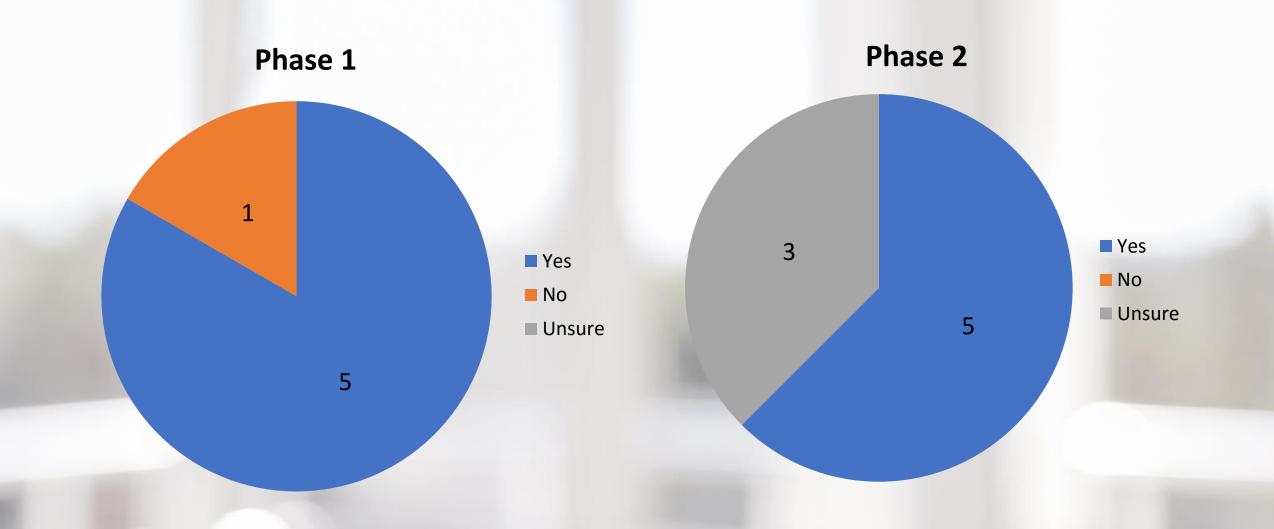
Self-Directedness - Phase 2 Excellent Good Average Before After Poor

Learner 3 and 5 were asked if they would change anything about the redesigned course and they had similar replies "No, it's perfect, I wouldn't change anything"

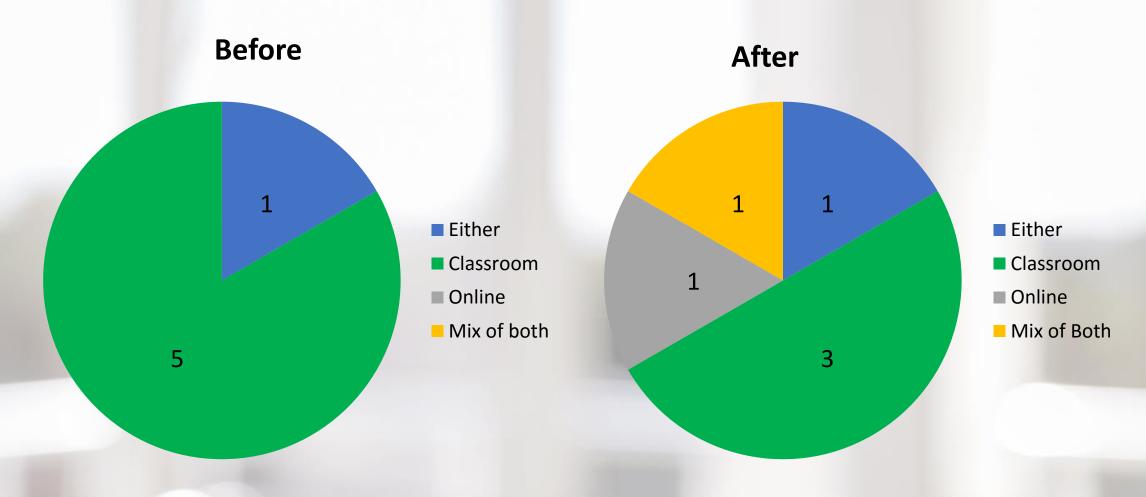
Level of Self-Directedness

Ladder of Student Participation in Curriculum Design (Bovill et al, 2011, p.181)

Does your involvement in the design process change your views of online learning?

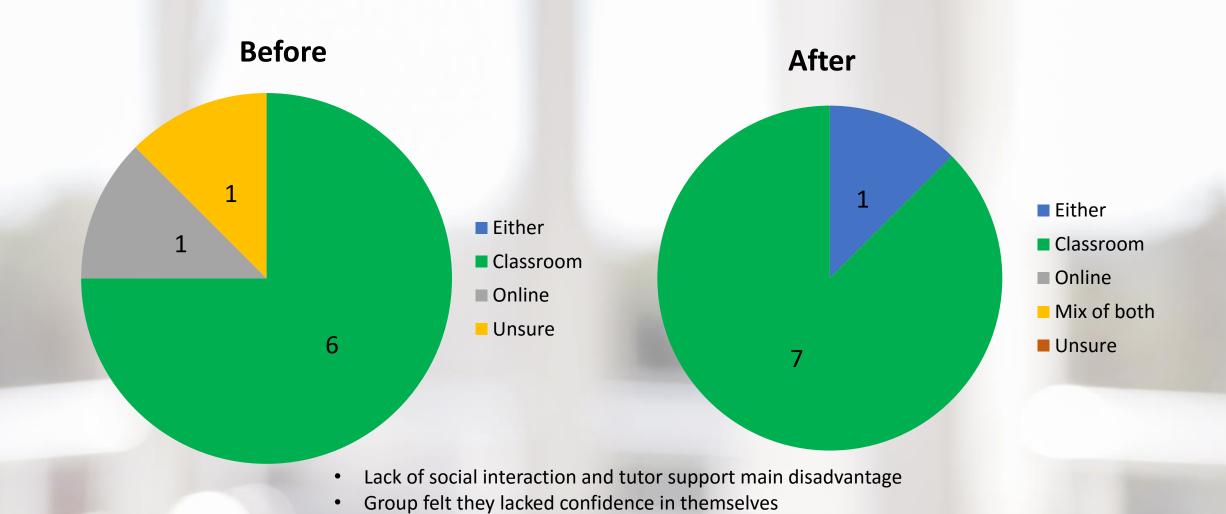


Online or Classroom – Phase 1



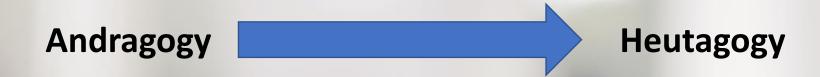
• Distractions main disadvantage

Online or Classroom – Phase 2



Phase 2

"I would still choose a classroom because I like the interaction and need the support of the tutor. I am beginning to believe that down the line I may be able to do an on line course which I wouldn't have believed myself capable of before "L2 Phase 2



Transformational Learning

Should Learners be Involved in the Design?

Yes

Why?

"Yes because the more involved we are the more invested and clued in we are plus everyone has a different way of learning so this is a great way of exploring new ways of teaching"

"Yes I do. The more involved we are the more we learn"

"Yes, because you get the perspective of student and that helps with structuring courses"

References:

- Bovill, C., Cook-Sather, A., & Felten, P. (2011). Students as co-creators of teaching approaches, course design, and curricula: implications for academic developers. *International Journal for Academic Development*, 16(2), 133-145.
- Hase, S., & Kenyon, C. (2001). Moving from andragogy to heutagogy: implications for VET. *Graduate College of Management Papers*, 142.
- Knowles, M. (1990). *The adult learner: a neglected species* (4th ed.). Houston: Gulf Pub. Co.