ASCILITE 2023

People, Partnerships and Pedagogies

Co-Creating the Future: A Learning Design Team's Journey Fostering Institutional Change

Sasha Stubbs and Binh Nguyen

RMIT University

Establishing a new learning design team at an offshore Australian institution in Vietnam midst the COVID-19 pandemic presented unique challenges. Lingering dissatisfaction with emergency remote teaching which primarily involved moving face to face teaching to online webinars (Turnbull, Chugh, & Luck, 2021) and limited exposure to intentional blended approaches (Maheshwari 2021; Le, Allen, & Johnson, 2022; Pham, Lai, & Nguyen, 2021) within the traditional, teacher-centered educational landscape of Vietnam (Pham & Ho, 2020; Yao & Collins, 2019) made this an extremely challenging task. This pecha-kucha documents our experiences establishing a learning design team and implementing a blended learning approach within this challenging context.

Facing the challenge of generating interest and changing practice, we began in 2021, with one newly recruited learning designer and three early adopter faculty by using an iterative co-design model to support a participatory, collaborative approach to enhancing the overall learning experience (Huber & Jacka 2022; Wilson, Huber, & Bryant, 2021). This approach allowed us to support faculty professional development, establish design patterns, implement new asynchronous, interactive, social tools, and build knowledge about blended and online approaches, moving faculty away from the existing teacher dependent model (Pham, Lai, & Nguyen, 2021) with LMS as repository (Pham & Ho, 2020; Washington, 2019) to designing active, purposeful learning sequences connecting asynchronous and synchronous learning.

These three initial courses were used to showcase our approach to senior stakeholders and secure buy in. Within one year, as positive word of mouth spread, demand for our services grew exponentially, to over 70 blended courses. As a direct result of this popularity, meeting each school's needs required tailoring support to scale up as well as expanding our team from 1 to 8 members. However, limited local expertise created hurdles amidst exponential demand, needing extensive on-the-job training and creative resourcing (Heggart & Dickson-Deane, 2022).

While early generic workshops designed to address scale generated interest, they lacked practical relevance. Developing tailored support offerings addressed the specific needs of schools and programs and facilitated meeting the increased demand. Our ongoing codesign relationships with academics were crucial for moving academics to a more student-centered blended model with students taking more ownership of learning (Davis & Fill, 2007).

As a complement and key focal point, we created a multipurpose Canvas site showcasing our design principles, tools, and sample modules from exemplar courses. This self-paced resource engaged stakeholders on their own terms, sparking interest while concurrently educating new learning designers and academics. We leveraged the site for showcase sessions, consultations, and events, updating it regularly to highlight approaches and design principles identified by the team as requiring extra support and attention.

Through codesign relationships, exemplars showcasing value and tailored support, the learning design team successfully created awareness and enthusiasm to drive institutional change (McInnes, Aitchison, & Sloot, 2020, Taylor & Newton, 2013) toward an active, learner-centered blended approach. In this presentation, we will share specific strategies, tools, and lessons learned that equipped our team to foster stakeholder buy-in and scale up effectively. By documenting critical experiences and insights from our journey establishing awareness amidst obstacles, we aim to inspire innovative solutions so that others may successfully implement learner-centered pedagogies at their institutions under challenging conditions.

Keywords: Learning design, Institutional change, Codesign, Blended learning, Vietnam

References

- Davis, H. C., & Fill, K. (2007). Embedding blended learning in a university's teaching culture: Experiences and reflections. *British Journal of Educational Technology*, 38(5), 817–828. https://doi.org/10.1111/j.1467-8535.2007.00756.x
- Heggart, K., & Dickson-Deane, C. (2022). What should learning designers learn? J Comput High Educ, 34(2), 281–296. https://doi.org/10.1007/s12528-021-09286-y
- Huber, E., & Jacka, L. (2022). Co-Design of Higher Education. In C. Campbell, D. B. Porter, D. Logan-Fleming, & H. Jones (Eds.), Scanning the Ed Tech Horizon: The 2021-2022 *Contextualising Horizon Report* (pp. 30-31). ASCILITE. https://ascilite.org/get-involved/contextualising-horizon/
- Le, T. N., Allen, B., & Johnson, N. F. (2022). Blended learning: Barriers and drawbacks for English language lecturers at Vietnamese universities. *E-Learning and Digital Media*, 19(2), 225-239. https://doi.org/10.1177/20427530211048235
- Maheshwari, G. (2021). Factors affecting students' intentions to undertake online learning: an empirical study in Vietnam. *Educational Information Technology*, 26, 6629–6649. https://doi.org/10.1007/s10639-021-10465-8
- McInnes, R., Aitchison, C., & Sloot, B. (2020). Building online degrees quickly: Academic experiences and institutional benefits. *Journal of University Teaching & Learning Practice*, 17(5). https://ro.uow.edu.au/jutlp/vol17/iss5/2
- Pham, H. H., & Ho, T. (2020). Toward a 'new normal' with e-learning in Vietnamese higher education during the post COVID-19 pandemic. *Higher Education Research & Development*, 39, 1-5. https://doi.org/10.1080/07294360.2020.1823945
- Pham, T., Lai, P., & Nguyen, V. (2021). Exploring Relationships Between Learners' Internet Self-efficacy, Online Self-Regulation, and Interaction during Online Learning amid COVID-19 in Vietnam. In Proceedings of the 18th International Conference of the Asia Association of Computer-Assisted Language Learning (AsiaCALL–2-2021) (pp. 121-134). Atlantis Press. https://doi.org/10.2991/assehr.k.211224.013
- Taylor, J. A., & Newton, D. (2013). Beyond blended learning: A case study of institutional change at an Australian regional university. *Internet and Higher Education*, 18, 54–60. https://doi.org/10.1016/j.iheduc.2012.10.003
- Turnbull, D., Chugh, R., & Luck, J. (2021). Transitioning to E-Learning during the COVID-19 pandemic: How have Higher Education Institutions responded to the challenge? *Educ Inf Technol*, 26, 6401–6419. https://doi.org/10.1007/s10639-021-10633-w
- Washington, G. (2019). The learning management system matters in face-to-face higher education courses. Journal of Educational Technology Systems, 48(2), 255-275. https://doi.org/10.1177/0047239519874037
- Wilson, S., Huber, E., & Bryant, P. (2021). Using co-design processes to support strategic pedagogical change in business education. In L. M. Blasco & A. Zorn (Eds.), *Handbook of Teaching and Learning in Business Schools* (pp. 19-35). Edward Elgar Publishing. http://dx.doi.org/10.7821/naer.2019.1.327
- Yao, C. W., & Collins, C. (2019). Perspectives from graduate students on effective teaching methods: A case study from a Vietnamese Transnational University. *Journal of Further and Higher Education*, 43(7), 959-974. https://doi.org/10.1080/0309877X.2018.1429583

Stubbs, S & Nguyen, B. (2023, December 3-6). Co-Creating the Future: A Learning Design Team's Journey Fostering Institutional Change [Pecha Kucha Presentation]. Australasian Society for Computers in Learning in Tertiary Education Conference, Christchurch, New Zealand. DOI: https://doi.org/10.14742/apubs.2023.645

Note: All published papers are refereed, having undergone a double-blind peer-review process. The author(s) assign a Creative Commons by attribution licence enabling others to distribute, remix, tweak, and build upon their work, even commercially, as long as credit is given to the author(s) for the original creation.