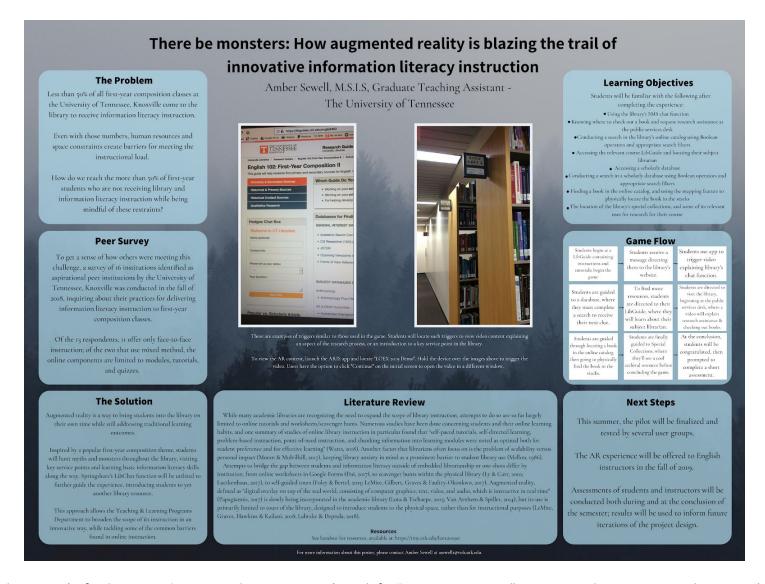
## There be monsters: How augmented reality is blazing the trail of innovative information literacy instruction

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To view the AR media for the images above, open the ARIS app and search for "LOEX 2019 Demo". Hover over the image to view these examples of how AR will be used to aid in the delivery of instruction.

## References:

- Dai, J. (2017). The library scavenger hunt reimagined: Incorporating the ACRL's Framework for Information Literacy for Higher Education into the library scavenger hunt [PDF document]. Retrieved from <a href="https://www.scla.org/assets/docs/iTeach4/dai%20presentation.pdf">https://www.scla.org/assets/docs/iTeach4/dai%20presentation.pdf</a>.
- Foley, M., & Bertel, K. (2015). Hands-on instruction: The iPad self-guided library tour. Reference Services Review, 43(2), 309-318.
- Labrake, M., & Deptula, M. (2018). Reinventing new student orientation with an augmented reality scavenger hunt. *Marketing Libraries Journal*, *2*(1), 96-103.
- LeMire, S., Gilbert, S., Graves, S., & Faultry-Okonkwo, T. (2017). Selfie as guide: Using mobile devices to promote active learning and student engagement.

  \*University Libraries Faculty & Staff Contributions. 87.
- LeMire, S., Graves, S., Hawkins, M., & Kailani, S. (2018). Libr-AR-y tours: Increasing engagement and scalability of library tours using augmented reality. College & Undergraduate Libraries, 25(3), 261-279.
- Lota, J., & Tschaepe, B. (2015). Tapping into the first year experience: Effective learning with augmented reality and pop culture. Presented at LOEX 2015.
- Luetkenhaus, H. (2017). Redesigning the library scavenger hunt [PDF document]. Retrieved from https://sc.edu/nrc/presentation/annual/2017/handouts/CT-134%20Redesgning%20the%20Library%20Scavenger%20Hunt%20in%20First-Year%20Seminars% 20Part%202.pdf.
- Ly, P., & Carr, A. (2010). The library scavenger hunt strikes back: Teaching "library as place". CARL 2010 Conference Proceedings.
- Mellon, C. (1986). Library anxiety: A grounded theory and its development. College and Research Libraries, 47(2), 160-165.
- Moran, C., & Mulvihill, R. (2017). Finding the balance in online library instruction: Sustainable and personal. Journal of Library & Information Services
  In Distance Learning, 11(1-2), 13-2), p.13-24.
- Papagiannis, H. (2017). Augmented human: How technology is shaping the new reality (First ed.)
- Van Arnhem, J., & Spiller, J. (2014). Augmented reality for discovery and instruction. Journal of Web Librarianship, 8(2), 1-17.
- Watts, K. (2018). Tools and principles for effective online library instruction: Andragogy and undergraduates. *Journal of Library & Information Services in Distance Learning*, 12(1-2), 49-55.

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