

References Used in QEP Development

- Al-Nouh, N. A., Abdul-Kareem, M. M., & Taqi, H. A. (2015). EFL College Students' Perceptions of the Difficulties in Oral Presentation as a Form of Assessment. *International Journal of Higher Education*, 4(1), 136-150.
- Albitz, R. S. (2007). The what and who of information literacy and critical thinking in higher education. *Portal: Libraries and the Academy*, 7(1), 97-109.
- Alexander, F., & Galina, M. (2020). Current trends in media and information literacy in research and scientific publications of the early 21st century. *International Journal of Media and Information Literacy*, 5(2).
- American Library Association Presidential Committee on Information Literacy. (1989). *Final Report*. Chicago, IL: American Library Association.
- Anderson, M., & Whitcomb, P. (2005). *Practical Guide to Designed Experiments: A Unified Modular Approach*.
- Andrade, M. S. (2009). The value of a first-year seminar: International students' insights in retrospect. *Journal of College Student Retention: Research, Theory & Practice*, 10(4), 483-506.
- Artman, M., Friscaro-Pawłowski, E., & Monge, R. (2010). Not just one shot: Extending the dialogue about information literacy in composition classes. *Composition Studies*, 38(2), 93-110.
- Asher, A., Duke, L., & Green, D. (2010). The ERIAL project: Ethnographic research in Illinois academic libraries. *Academic Commons*, 13.
- Badke, W. (2010). Foundations of information literacy: Learning from Paul Zurkowski. *Online*, 34(1), 48-50.
- Barnet, Sylvan. (2014). *A Short Guide to Writing About Art*. Pearson.
- Bleicher, E. (2020). Teaching critical university studies: A first-year seminar to cultivate intentional learners.
- Bolt, T., Nomi, J. S., Bzdok, D., & Uddin, L. Q. (2021). Educating the future generation of researchers: A cross-disciplinary survey of trends in analysis methods. *PLoS biology*, 19(7), e3001313.
- Bowen, G. A. (2009). Document analysis as a qualitative research method. *Qualitative research journal*.
- Bowles-Terry, M., & Donovan, C. (2016). Serving notice on the one-shot: Changing roles for instruction librarians. *International Information & Library Review*, 48(2), 137-142.
- Bray, A., Çetinkaya-Rundel, M., & Stangl, D. (2014). Taking a chance in the classroom: Five concrete reasons your students should be learning to analyze data in the reproducible paradigm. *Chance*, 27(3), 53-56.
- Bruce, C. (1999). Workplace experiences of information literacy. *International journal of information management*, 19(1), 33-47.
- Bruce, C. (2007). Questions arising about emergence, data collection, and its interaction with analysis in a grounded theory study. *International Journal of Qualitative Methods*, 6(1), 51-68.
- Bruce, C., Edwards, S., & Lupton, M. (2006). Six Frames for Information literacy Education: a conceptual framework for interpreting the relationships between theory and practice. *Innovation in Teaching and Learning in Information and Computer Sciences*, 5(1), 1-18.
- Bryant, J., Comisky, P., & Zillmann, D. (1979). Teachers' humor in the college classroom. *Communication education*, 28(2), 110-118.

Charkoudian, L. K., Heymann, J. J., Adler, M. J., Haas, K. L., Mies, K. A., & Bonk, J. F. (2008). Forensics as a gateway: Promoting undergraduate interest in science, and graduate student professional development through a first-year seminar course. *Journal of Chemical Education*, 85(6), 807.

Chen, C. P. (1999). Professional issues: Common stressors among international college students: Research and counseling implications. *Journal of college counseling*, 2(1), 49-65.

Conley, D. T. (2007). The challenge of college readiness. *Educational Leadership*, 64(7).

Cyphert, D., & Lyle, S. P. (2016). Employer expectations of information literacy: Identifying the skills gap. *Information literacy: Research and collaboration across disciplines*. Fort Collins, CO: WAC Clearinghouse and University Press of Colorado.

Daineko, Y., Dmitriyev, V., & Ipalakova, M. (2017). Using virtual laboratories in teaching natural sciences: An example of physics courses in university. *Computer Applications in Engineering Education*, 25(1), 39-47.

De Paor, S., & Heravi, B. (2020). Information literacy and fake news: How the field of librarianship can help combat the epidemic of fake news. *The Journal of Academic Librarianship*, 46(5), 102218.

DeCuir-Gunby, J. T. (2008). Mixed methods research in the social sciences. *Best practices in quantitative methods*, 1, 125-136.

Defferrard, M., Benzi, K., Vandergheynst, P., & Bresson, X. (2016). Fma: A dataset for music analysis. *arXiv preprint arXiv:1612.01840*.

Dixon, M. (2019). How art analytics is transforming the art industry. Retrieved September 27, 2021 from <https://seleritysas.com/blog/2019/08/01/how-art-analytics-is-transforming-the-art-industry/>.

Donovan, S. (2020). The landscape of challenges for cross-disciplinary activity. In *The Toolbox Dialogue Initiative* (pp. 48-57). CRC Press.

Flaga, C. T. (2006). The process of transition for community college transfer students. *Community College Journal of Research and Practice*, 30(1), 3-19.

Flores, M. A., Veiga Simão, A. M., Barros, A., & Pereira, D. (2015). Perceptions of effectiveness, fairness and feedback of assessment methods: a study in higher education. *Studies in Higher Education*, 40(9), 1523-1534.

Framework for Information Literacy for Higher Education. (2015). Association of College & Research Libraries: <https://www.ala.org/acrl/standards/ilframework>

Frizzo-Barker, J., Chow-White, P. A., Mozafari, M., & Ha, D. (2016). An empirical study of the rise of big data in business scholarship. *International Journal of Information Management*, 36(3), 403-413.

Getty Museum. https://www.getty.edu/education/teachers/building_lessons/formal_analysis.html Retrieved Dec 1, 2021.

Gupta, S. (2014). Music data analysis: A state-of-the-art survey. *arXiv preprint arXiv:1411.5014*

Hart Research Associates (2018). Fulfilling the American Dream: Liberal Education and the Future of Work. AAC&U. www.aacu.org/leap/public-opinion-research.

Hester, E. J. (2008). Using Student Article Presentations for Evidence-Based Practice and Evidence-Based Education. *Perspectives on Issues in Higher Education*, 11(1), 17-20.

Hoogerwerf, M., Lösch, M., Schirrwagen, J., Callaghan, S., Manghi, P., Iatropoulou, K., ... & Rettberg, N. (2013). Linking data and publications: towards a cross-disciplinary approach. *International Journal of Digital Curation*, 8(1), 244-254.

- Hsieh, P., Sullivan, J. R., & Guerra, N. S. (2007). A closer look at college students: Self-efficacy and goal orientation. *Journal of advanced academics*, 18(3), 454-476.
- Ivankova, N. V., Creswell, J. W., & Stick, S. L. (2006). Using mixed-methods sequential explanatory design: From theory to practice. *Field methods*, 18(1), 3-20.
- Jajjairam, P. (2016). First-Year Seminar (FYS)--The Advantages That This Course Offers. *Journal of Education and Learning*, 5(2), 15-23.
- Jeffrey, L., Hegarty, B., Kelly, O., Penman, M., Coburn, D., & McDonald, J. (2011). Developing digital information literacy in higher education: Obstacles and supports. *Journal of Information Technology Education: Research*, 10(1), 383-413.
- Johnston, B., & Webber, S. (2003). Information literacy in higher education: a review and case study. *Studies in higher education*, 28(3), 335-352.
- Jun, G. (2013). Application of Virtual Experiments in the Teaching of Mechanical Control Engineering Fundamentals [J]. *Education and Teaching Research*, 3.
- Kemp, I. J., & Seagraves, L. (1995). Transferable skills—can higher education deliver?. *Studies in Higher Education*, 20(3), 315-328.
- Kolowich, S. (2011). What students don't know. *Inside Higher Ed*. Retrieved from https://www.insidehighered.com/news/2011/08/22/erial_study_of_student_research_habits_at_illinois_university_libraries_reveals_alarmingly_poor_information_literacy_and_skills.
- Kostoff, R. N. (2003). *Science and technology text mining: Cross-disciplinary innovation*. Office of Naval Research, Arlington, VA.
- Lau, J. (2006). Guidelines on information literacy for lifelong learning.
- Lee, C. (2019). The analysis of therapeutic improvisatory music. In *Art and music: Therapy and research* (pp. 35-50). Routledge.
- Lincoln, Y. S., & Guba, E. G. (1985). *Naturalistic inquiry*. Sage Publishing.
- Maeder, M., & Neuhold, Y. M. (2007). *Practical data analysis in chemistry*. Elsevier.
- Margolis, E., & Murray, K. (2016). Using Information Literacy to Prepare Practice-Ready Graduates. *U. Haw. L. Rev.*, 39, 1.
- Mason, R. L., Gunst, R. F., & Hess, J. L. (2003). *Statistical design and analysis of experiments: with applications to engineering and science* (Vol. 474). John Wiley & Sons.
- Mery, Y., Newby, J., & Peng, K. (2012). Why one-shot information literacy sessions are not the future of instruction: A case for online credit courses. *College & Research Libraries*, 73(4), 366-377.
- Metzl, E. S. (2008). Systematic analysis of art therapy research published in *Art Therapy: Journal of AATA* between 1987 and 2004. *The Arts in Psychotherapy*, 35(1), 60-73.
- Meulemans, Y. N., & Carr, A. (2013). Not at your service: Building genuine faculty-librarian partnerships. *Reference Services Review*.
- Mullins, K. (2016). IDEA model from theory to practice: integrating information literacy in academic courses. *The Journal of Academic Librarianship*, 42(1), 55-64.

Najafabadi, M. M., Villanustre, F., Khoshgoftaar, T. M., Seliya, N., Wald, R., & Muharemagic, E. (2015). Deep learning applications and challenges in big data analytics. *Journal of big data*, 2(1), 1-21.

Norris, N., & Walker, R. (2005). Naturalistic inquiry. *Research methods in the social sciences*, 131-137

O'Mara-Eves, A., Brunton, G., McDaid, D., Kavanagh, J., Oliver, S., & Thomas, J. (2014). Techniques for identifying cross-disciplinary and 'hard-to-detect' evidence for systematic review. *Research Synthesis Methods*, 5(1), 50-59.

Owens, R. G. (1982). Methodological rigor in naturalistic inquiry: Some issues and answers. *Educational administration quarterly*, 18(2), 1-21.

Owusu-Ansah, E. K. (2004). Information literacy and higher education: Placing the academic library in the center of a comprehensive solution. *The Journal of academic librarianship*, 30(1), 3-16.

Polizzi, G. (2020). Information literacy in the digital age: why critical digital literacy matters for democracy. *Informed societies: Why Information Literacy Matters for citizenship, participation, and democracy*, 1-24.

Raish, V., & Rimland, E. (2016). Employer perceptions of critical information literacy skills and digital badges. *College & Research Libraries*, 77(1), 87-113.

Renbarger, R. (2019). Graduate school preparation from the Ronald E. McNair Postbaccalaureate Achievement Program: A systematic review. *Higher Education Politics & Economics*, 5(1), 33-53.

Roulston, K., DeMarrais, K., & Lewis, J. B. (2003). Learning to interview in the social sciences. *Qualitative inquiry*, 9(4), 643-668.

Ruwet, N., & Everist, M. (1987). Methods of Analysis in Musicology. *Music Analysis*, 6(1/2), 3-36.
<https://doi.org/10.2307/854214>

Sadiq, S., Yeganeh, K., & Indulska, M. (2011). Cross-disciplinary collaborations in data quality research.

Seidman, I. (2006). *Interviewing as qualitative research: A guide for researchers in education and the social sciences*. Teachers college press.

Shaw, V. N. (1999). Reading, presentation, and writing skills in content courses. *College Teaching*, 47(4), 153-157.

Stetson University School of Business (n.d.). About Us. Retrieved September 11th, 2021 from <https://www.stetson.edu/business/pace/about.php>.

Stetson University. (n.d.). Information Literacy Instruction. Retrieved from <https://guides.stetson.edu/informationliteracy>.

Stetson University. (n.d.). Mission Statement. Retrieved Sept 27, 2021 from <https://www.stetson.edu/other/about/mission-and-values.php> Stetson University. (n.d.). Stetson University Showcase Symposium. Retrieved September 27, 2021 from <https://www.stetson.edu/other/research/showcase.php>.

Stowe, K., Parent, J. D., Schwartz, L. A., & Sendall, P. (2012). Are Students Prepared to Present?: An Analysis of Presentation Skills in Business Schools. *Journal of the Academy of Business Education*, 13.

Strasser, S. E., & Ozgur, C. (1995). Undergraduate business statistics: A survey of topics and teaching methods. *Interfaces*, 25(3), 95-103.

- Tacq, J. (2011). Causality in qualitative and quantitative research. *Quality & Quantity*, 45(2), 263-291.
- Thurneck, L. (2011). Incorporating Student Presentations in the College Classroom. *Inquiry*, 16(1), 17-30.
- Velasquez, N. F., Wilkerson, J. W., & Misch, M. B. (2011). Using “off-topic” presentations to engage students and create a sense of community in the classroom. *Journal of Applied Research in Higher Education*.
- Webber, S., & Johnston, B. (2014). Transforming information literacy for higher education in the 21st century: A lifelong learning approach. In *Developing people's information capabilities: Fostering information literacy in educational, workplace and community contexts*. Emerald Group Publishing Limited.
- Weihs, C., Jannach, D., Vatulkin, I., & Rudolph, G. (2016). *Music data analysis: Foundations and applications*. Chapman and Hall/CRC.
- Wesley, J. J. (2010, April). Qualitative document analysis in political science. In *T2PP Workshop* (pp. 9-10). Amsterdam: Vrije Universiteit.
- Wijayasundara, N. D. (2008). Faculty–library collaboration: A model for University of Colombo. *The International Information & Library Review*, 40(3), 188-198.
- Willison, S., & Gibson, E. (2011). Graduate school learning curves: McNair scholars' postbaccalaureate transitions. *Equity & excellence in education*, 44(2), 153-168.
- Woodward, B. S., Sendall, P., & Ceccucci, W. (2010). Integrating Soft Skill Competencies through Project-Based Learning across the Information Systems Curriculum. *Information Systems Education Journal*, 8(8), n8.
- Wright, C. R. (1964). Success or failure in earning graduate degrees. *Sociology of Education*, 73-97.
- Wu, C., Mai, F., & Yu, Y. (2015). Teaching data mining to business undergraduate students using R. *Business Education Innovation Journal*, 7(2), 64-73.
- Xue, Y., Baopeng, K., & Yingjie, L. (2009). Development of physics 3D network virtual experiments based on Virtools in universities [J]. *Experimental Technology and Management*, 4.
- Yandell, B. S. (2017). *Practical data analysis for designed experiments*. Routledge.
- Živković, S. (2014). The importance of oral presentations for university students. *Mediterranean Journal of Social Sciences*, 5(19), 468-468.