

and educators will benefit from this research as the identified best practices will guide them to design group-based assessments. One can expect that the final outcome will include industry partners being able to recruit PM graduates with the demanded attributes in their skillset.

11. Reference

- [1] A.E. Postlethwait, "Group projects in social work education: The influence of group characteristics and moderators on undergraduate student outcomes", *Journal of Teaching in Social Work*, 2016, pp. 256-274.
- [2] A. Kamrul, M. Ho, and S. Khan, "Recruiting project managers: A comparative analysis of competencies and recruitment signals from job advertisements", *Project Management Journal*, 2013, pp. 36-54.
- [3] A. Naomi, C.J. Woodley, W. Despina and M. Winchester, "Exploring academics' approaches to managing team assessment", *International Journal of Educational Management*, 2016, pp. 1150-1162.
- [4] A. Praveen, and C.L. O'Brien, "Social loafing on group projects: Structural antecedents and effect on student satisfaction", *Journal of Marketing Education*, 2008, pp. 255-264.
- [5] C. José-Rodrigo, and A. Piki, "Facilitating project management education through groups as systems", *International Journal of Project Management*, 2012, 83-93.
- [6] D.W. Martin. "Groupwork as a form of assessment: Common problems and recommended solutions", *Higher Education*, 2009, 563-584.
- [7] F. Johan, K.F. Frykedal, and E.H. Chiriac, "Group Work Assessment: Assessing Social Skills at Group Level", *Small Group Research*, 2020, pp. 87-124.
- [8] F. Mark, and J. McKenzie, "SPARK, a confidential web-based template for self and peer assessment of student teamwork: benefits of evaluating across different subjects", *British Journal of Educational Technology*, 2002, pp. 551-569.
- [9] G. Diane, R. Sally, and T. Elizabeth, "Grouped out? Undergraduates' default strategies for participating in multiple small groups", *The Journal of General Education*, 2006, pp. 81-102.
- [10] H. Mark, and R. Land. "Assigning students in group work projects. Can we do better than random?", *Innovations in Education and Training International*, 2000, pp.17-22.
- [11] H. Sandy, and P. Fred, "Instructor-assigned and student-selected groups: A view from inside", *Issues in Accounting Education*, 2010, pp. 15-33.
- [12] L. Dragan, L. Bojana, D. Alesksandar, and M. Maric, "A novel metaheuristic approach for collaborative learning group formation", *Journal of Computer Assisted Learning*, 2018, pp. 907-916.
- [13] R. Linda, A. Girardi, and C. Whitsed, "A systematic literature review of teamwork pedagogy in higher education", *Small Group Research*, 2016, pp. 619-664.
- [14] R. Tammy L., and J.E. Mathieu, "Evaluating an individually self-administered generic teamwork skills training program across time and levels", *Small Group Research*, 2007, pp. 532-555.
- [15] S. Keele, *Guidelines for performing systematic literature reviews in software engineering*. Vol. 5. Technical report, Ver. 2.3 EBSE Technical Report. EBSE, 2007.
- [16] S. Lisa M., and B.E. Valle, "Social constructivist teaching strategies in the small group classroom", *Small Group Research*, 2013, pp. 395-411.
- [17] S. Mary, K.F. Wilson, and K.S. McKenzie, "Evaluating the quality of peer and self evaluations as measures of student contributions to group projects", *Higher Education Research and Development*, 2019, pp. 1061-1074.
- [18] S. Samer, and R.J. Tumpa, "A systematic approach to group-based assessment in project management education: CQUniversity case study", *43RD AUBEA*, 2019, pp. 207-222.
- [19] Willig, C., and Wendy, S.R., eds. *The SAGE handbook of qualitative research in psychology*. Sage, 2017.
- [20] Y.G. Sahin, "A team building model for software engineering courses term projects", *Computers and Education*, 2011, pp. 916-922.