

## 6. REFERENCES

- (n.d.). Retrieved 11 11, 2015, from Chartered Institute of Procurement & Supply: <https://www.cips.org/Knowledge/procurement-glossary/S/>
- (2009, August 21). Retrieved from Alzheimer Europe: <https://www.alzheimer-europe.org/Research/Understanding-dementia-research/Types-of-research/The-four-main-approaches>
- Methodology*. (2020). Retrieved from Understanding Research: [https://understandingresearch.github.io/methodology\\_en.html](https://understandingresearch.github.io/methodology_en.html)
- Alberici, M. (2015). Research Design & the Research Proposal.
- Ali, K., & Zeynep, S. (2008). Integrated analytical hierarch process and mathematical programming to supplier selection problem with quantity discount. 1417-1429.
- Amol, S. (2015). Multi-period demand allocation among supplier in a supply chain. *Journal of Modelling in Management*, 138-157.
- Anthony, J. R. (2011). A mixed research study of pedagogical approaches and student learning in doctoral-level mixed research courses. *International Journal of Multiple Research Approaches*, 5(2), 169-199.
- Ávila, P., Mota, A., Pires, A., Bastos, J., Goran, P., & Teixeira, J. (2012). Supplier's selection model based on an empirical study. *Procedia Technology*, 625 – 634.
- Benyoucef, M., Forzley, S. (2015). Business Continuity Planning and Supply Chain Management, <https://www.tandfonline.com/doi/abs/10.1080/16258312.2007.11517179>
- Bhattacharya, A., Geraghty, J., & Young, P. (2010). Supplier selection paradigm: An integrated hierarchical QFD methodology under multiple-criteria environment. *Applied Soft Computing*, 1013–1027.
- BSI Group. (2008). *Fail to Prepare, Prepare to Fail*. Malaysia.

- Burgess, D. T. (2001). A general introduction to the design of questionnaires for survey research. *INFORMATION SYSTEMS SERVICES Guide to the Design of Questionnaires*.
- Casey, D. &. (2009). Issues in Using Methodological Triangulation in Research. *Nurse Researcher*, 40-55.
- Chopra, S., & Mendil, P. (2013). *Supply Chain Management: Strategy, Planning and Operation*. Pearson.
- CIPS. (n.d.). *Knowledge-Procurement Glossary*. Retrieved 09 10, 2015, from Chartered Institute of Procurement & Supply: <https://www.cips.org/Knowledge/procurement-glossary/S/>
- Creswell, J. (2009). *Research design. Qualitative, quantitative, and mixed methods approaches (2 ed.)*. Los Angeles: Sage Publications.
- Denise, E., & Selwyn, P. (2004). Agent-Based Framework for Dynamic Supply Chain Configuration. *IEEE*, 9.
- Denzin, N. K. (1989). *The Research Act: A Theoretical Introduction To Sociological Method (3 ed.)*. New York: Prentice Hall.
- Dudovsky, J. (n.d.). *Types of Research Methods*. Retrieved from Business Research Methodology: <https://research-methodology.net/research-methodology/research-types/>
- Dushie, D. Y. (2014). Business Continuity Planning: An Empirical Study of Factors that Hinder Effective Disaster Preparedness of Businesses . *Journal of Economics and Sustainable Development*, 8.
- EDB. (n.d.). *Apparel*. Retrieved 12 10, 2015, from Sri Lanka Export Development Board: <http://www.srilankabusiness.com/apparel/>
- FAO Corporate Document Repository. (n.d.). Retrieved 12 03, 2015, from Questionnaire Design: <http://www.fao.org/docrep/w3241e/w3241e05.htm>

- Fatih, E., Serkan, G., Mustafa, K., & Diyar, A. (2009). A multi-criteria intuitionistic fuzzy group decision making for supplier selection with TOPSIS method. 11363–11368.
- Feng-Chung, C., Tzong-Ru, (. J.-S., & Szu-Wei, Y. (2015). Demand creating service, A hybrid model for identifying key selection criteria and service strategies of international express suppliers. *Asia Pacific Journal of Marketing and Logistics*, 467-485.
- Garoma, T., & Diriba, S. (2014). Modeling and Analysis of Supplier Selection Method Using Analytical Hierarchy Process (AHP). *Star journal*, 145-151.
- Golmohammadi, D., & Mellat-Parast, M. (2012). Developing agrey-based decision-making model for supplier selection. *Int. J. Production Economics*, 191-200.
- Greene, J. C. (2006). Toward a methodology of mixed methods social inquiry. *Research in the Schools 13(1)*, 93-98.
- Greene, J. C. (2008). Is mixed methods social inquiry a distinctive methodology? *Journal of Mixed Methods Research*, 7-22.
- Harwell, M. R. (n.d.). *Intellect, Light, and Shadow in Research Design (Research Design in Qualitative/Quantitative/Mixed Methods)*.
- Hwang, H.-S., Moon, C., Chuang, C.-L., & Goan, M. J. (2005). Supplier Selection and Planning Model Using AHP. *International Journal of the Information Systems for Logistics and Management*, 47-53.
- Jayashankar m. swaminathan, S. F. (1998). Modeling Supply Chain Dynamics: A Multiagent Approach. *Decision Sciences*, 29(3).
- Johnson, R. B. (2007). Toward a definition of mixed methods research. *Journal of Mixed Methods Research*, 1(2), 112-133.
- Johnson, R. B. (2010). A history of philosophical and theoretical issues for mixed methods research. In A. T. Teddlie, *Sage handbook of mixed methods in social and behavioral research* (pp. 69-94).

- Joshi, K., Singh, K., & Kumar, S. (2012). Two-sided supplier-manufacturer selection in BTO supply chain. *Journal of Modelling in Management*, 257-273.
- Kar, A. K. (2015). A hybrid group decision support system for supplier selection using analytic hierarchy process, fuzzy set theory and neural network. *Journal of Computational Science* 6, 23-33.
- Kimchi, J. P. (1991). Triangulation: operational definitions. *Nursing Research*, 364-366.
- Kokangul, A., & Susuz, Z. (2009). Integrated analytical hierarch process and mathematical programming to supplier selection problem with quantity discount. *Applied Mathematical Modelling*, 1417–1429.
- Leavengood, S., & Reeb, J. (2002). Pareto analysis and check sheets. In *Statistical Process Control*.
- Lee, A. H., Kang, H.-Y., Hsu, C.-F., & Hung, H.-C. (2009). A green supplier selection model for high-tech industry. *Expert Systems with Applications*, 7917–7927.
- Li, G.-D., Yamaguchi, D., & Nagai, M. (2007). A grey-based decision-making approach to the supplier selection problem. *Mathematical and Computer Modelling*, 573–581.
- LIGHTEDGE (2021)  
<https://www.lightedge.com/businesscontinuity/resources/business-continuity-planning/>  
 accessed on 20 Sept.2021, 1515hrs
- Lin, C.-T., Chen, C.-B., & Ting, Y.-C. (2011). An ERP model for supplier selection in electronics industry. *Expert Systems with Applications*, 1760-1765.
- Lin, R.-H. (2012). An integrated model for supplier selection under a fuzzy situation. *Int. J. Production Economics*, 55-61.
- Maurício F. Blos, S. L. (2015). A General Supply Chain Continuity Management Framework. *Procedia Computer Science* 55 , 1160-1164.

- Mendooza, A., Santiago, E., & Ravindran, A. R. (2008). A three phase multi criteria method to the supplier selection problem. *International Journal of Industrial Engineering*, 195-210.
- Miller, H.E. (2011). Integrating sustainability into business continuity planning. *International Journal of Business Continuity and Risk Management*, Vol.2, Issue 3
- Min, H. (1994). International Supplier Selection:: A Multi-attribute Utility Approach. *International Journal of Physical Distribution & Logistics Management*, 24-33.
- Monczka, R. M., Handfield, R. B., Giunipero, L. C., & Patterson, J. L. (2011). *Purchasing & Supply Chain Management*. Mason: Joe Sabatino.
- Morse, J. M. (1995). *Qualitative research methods for health professionals*.
- Motwani, J., Youssef, M., Kathawala, Y., & Futch, E. (1999). Supplier selection in developing countries: a model development. *Integrated Manufacturing Systems*, 154-161.
- Mukherjee, M., Chatterjee, R., Khanna, B.K., Dhillon, P.P.S., Kumar, A., Bajwa, S., Prakash, A., Shaw, R. (2020). Ecosystem-centric business continuity planning (eco-centric BCP): A post COVID19 new normal. <http://www.elsevier.com/locate/pdisas>
- Nazim, R., Yahya, S., & Malim, M. R. (2015). A New Approach to Supplier Selection Problem: An Introduction of AHP-SCOR Integrated Model. *International Journal on Recent and Innovation Trends in Computing and Communication*, 338 - 346.
- Opydo, D. (2014, 03 24). *3 Steps to Reduce the Number of Comparisons in Analytic Hierarchy Process*. Retrieved 12 03, 2015, from Transparent choice: <http://blog.transparentchoice.com/analytic-hierarchy-process/3-steps-to-reduce-the-number-of-comparisons-in-ahp>
- Ordoobadi, S. M. (2009). Development of a supplier selection model using fuzzy logic. *Supply Chain Management: An International Journal*, 314-327.

- Özkan, B., Başlıgil, H., & Şahin, N. (2011). Supplier Selection Using Analytic Hierarchy Process: An Application From Turkey. *Proceedings of the World Congress on Engineering*.
- Pandian, P., Ponnusamy, V., & Sivaprakasam, R. (2013). Modeling and Development of a decision support system for supplier selection in the process industry. *Journal of Industrial Engineering International*.
- Parthiban, D., Zubar, H. A., & Garge, C. P. (2012). A Multi Criteria Decision Making Approach for Supplier Selection. *Procedia Engineering*, 2312 – 2328.
- Pearson, M. (2012, 03 07). *The Dynamic Supply Chain*. Retrieved 06 23, 2015, from Industry Week: <http://www.industryweek.com/companies-amp-executives/dynamic-supply-chain>
- Pedamkar, P. (2020). Retrieved from EDUCBA: <https://www.educba.com/types-of-research-methodology/>
- Phellas, C. N., Bloch, A., & Seale, C. (n.d.). STRUCTURED METHODS:INTERVIEWS, QUESTIONNAIRES AND OBSERVATION.
- Punniyamoorthy, M., Mathiyalagan, P., & Lakshmi, G. (2012). A combined application of structural equation modeling (SEM) and analytic hierarchy process (AHP) in supplier selection. *Benchmarking: An International Journal*, 70-92.
- PurchasingInsight. (n.d.). *The Procurement Process*. Retrieved 11 19, 2015, from Purchasing Insight: <http://purchasinginsight.com/resources/the-procurement-process/>
- Ranaweera, H. (2014). Uplifting Sri Lankan Apparel Industry Through Innovation Management to Face the Challenges in the Post MFA Era. 75-82.
- Risjord, M. M. (2001). Methodological triangulation in nursing research. *Philosophy of the Social Sciences*, 40-59.
- Risjord, M. W. (2002). A new foundation for methodological triangulation. *Journal of Nursing Scholarship*, 269-272.

- Saaty, R. W. (1987). THE ANALYTIC HIERARCHY PROCESS-WHAT IT IS AND HOW IT IS USED. *Mat/d Modelling*, V, 161-176.
- Seifert, R. W. (2020). *Digesting the shocks: how supply chains are adapting to the COVID-19 lockdowns*. Retrieved from Institute for Management Development (IMD): <https://www.imd.org/research-knowledge/articles/supply-chains-adapting-to-covid-19/>
- Shadish, W. C. (2002). *Experimental and Quasiexperimental Designs*. Boston: Houghton Mifflin Company.
- Shen, C.-Y., & Yu, K.-T. (2013). Strategic vendor selection criteria. *Procedia Computer Science*, 350-356.
- Sheremetov, L., & Rocha-Mier, L. (2008). Supply chain network optimization based on collective intelligence and agent technologies. *Human Systems Management*, 31-47.
- Shin-Chan, T., & Danny, I. C. (2013). An integrated approach for supplier selection and purchasing decisions. *Supply Chain Management: An International Journal*, 116-127.
- Shyur, H.-J., & HShih, H.-S. (2006). A hybrid MCDM model for strategic vendor selection. *Mathematical and Computer Modelling*, 749–761.
- Sikich, G. W. (2005). *Integrating Business Continuity Criteria into your Supply Chain*. Oklohoma.
- Singh, A. (2015). Multi-period demand allocation among supplier in a supply chain. *Journal of Modelling in Management*, 138-157.
- Teddlie, C. &. (2009). *Methodological thought since the 20th century*. In *Foundations of mixed methods research: Integrating quantitative and qualitative techniques in the social and behavioral sciences*. Retrieved from Thousand Oaks.
- Temesgen, G., & Shimels, D. (2014). Modeling and analysis of Supplier Selection Method using AHP. *Science, Technology and Arts research Journal*, 145-151.

- Thurmond, V. A. (2001). The point of triangulation. *Journal of Nursing Scholarship*, 253-258.
- Tidwell, A., & Sutterfield, J. S. (2012). Supplier selection using QFD:a consumer products case study. *International Journal of Quality & Reliability Management*, 284-294.
- Verma, R., & Pullman, M. E. (1998). An Analysis of the Supplier Selection Process. *School of Hotel Administration Collection*.
- Weber, C. A., & Ellram, L. M. (1993). Supplier Selection Using Multi-objective Programming: A Decision Support System Approach. *International Journal of Physical Distribution & Logistics Management*, 3-14.