























## REFERENCES

- [1] Thamhan, H. J. (1992): Engineering Management: Managing Effectively In Technology Based Organizations, John Wiley and Sons Inc., New York.
- [2] Crosby, P.B. (1979), Quality Is Free, McGraw-Hill, Inc., New York.
- [3] Christos, B. F. and Evangelos, L. P. (2009.), The impact of soft & hard TQM Elements on Quality Management Results, International Journal of Quality and Reliability Management, Vol 26, no 2, pp 150-163.
- [4] Fatima, .F. (2016), The Effect of TQM Implementation on Employee Performance: A case study of PT Pertamina refinery, Unit III Plaju, Macrolink Institute Journal of Business and Strategy, Vol.7, No.1, PP1
- [5] Notwani, E., Mahmood, E. and Rice, G. (1994), Quality Practices of Indian Organizations and Empirical Analysis, International Journal of Quality and Reliability Management, Vol. 1, pp. 38-52.
- [6] Feigeinbaum, A. V. (1991), Total Quality Control, 3<sup>rd</sup> Edition, McGraw-Hill, New York.
- [7] Gryna, F. M., and Juran, J.M. (1993), Quality Planning and Analysis, 3<sup>rd</sup> Edition, McGraw-Hill, New York.
- [8] Deming, W. E. (1986), Out of Crisis, Cambridge MIT Press, Cambridge.
- [9] Hanson, J. and Ericson, H. (2002), The Impact of TQM on Financial Performance, Measuring Business Excellence, Vol. 2, Issue 6, pp. 44-54.
- [10] Susan M. H. (2019), How to Foster Employee Satisfaction, Available in: <https://www.thebalance.com/employee-satisfaction-1918014>, Accessed on 16/01/2019.
- [11] Lam, S.S.K. (1995), Quality management and job satisfaction: An Empirical Study, International Journal of Quality and Reliability Management, Vol. 12 No. 4, pp. 72-78.
- [12] Anderson, L. (1995), Implementation of Project Management, Erp, Jit, Scm, Tqm and Tpm: Empirical, Available in <http://www.lulu.com>, Accessed on 03/01/2019.
- [13] Baran, R. (1986), Understanding Behaviour in Organizations, Allyn and Bacon, Boston, MA.
- [14] Wakchaure, V., Nandurkar, K. and Kallurkar, S. (2014), Relationship between Implementation of TQM, JIT, TPM and SCM and Manufacturing Performance: Empirical Evidences from Indian Context, American Society of Mechanical Engineers (ASME) International Manufacturing Science and Engineering Conference (MSEC 2014), Cobo Center, Detroit, MI, USA.
- [15] Marcel, T. (2015), The Impact of Total Quality Management on Firm's Organizational Performance, American Journal of Management Vol. 15, No.4, pp.69-85
- [16] Al-Qahtani, N. D., Alshehri, S. S. and Abd.Aziz, A. (2015), The impact of Total Quality Management on organizational performance, European Journal of Business and Management Vol.7, No.36, pp. 119-127.
- [17] Gharakhani, D., Rahmati, H., Farrokhi, M. R. and Farahmandian, A. (2013), Total Quality Management and Organizational Performance, American Journal of Industrial Engineering, Vol. 1, No. 3, pp.46-50
- [18] Zehir, C. Ertosun, O. G. Zehir, S. and Muceldilli, B. Total Quality Management Practices' Effects on Quality Performance and Innovative Performance, Social and Behavioral Sciences, Vol. 41, pp. 273-280.
- [19] Tailib, F. (2013), An Overview of Total Quality Management: Understanding the Fundamentals in Service Organization, International Journal of Advanced Quality Management 2013, Vol. 1, No. 1, pp. 1-20.
- [20] Sohel-Uz-Zaman, A, S. M. and Anjalini, U. (2016), Implementing Total Quality Management in Education: Compatibility and Challenges. Vol. 4, No. 11, pp. 207-217.
- [21] Zakuan, N., Muniandy, S., Mat Saman, M.Z., Ariff, M.S.M., Sulaiman, S. and Jalil, R.A. (2012) Critical Success Factors of Total Quality Management Implementation in Higher Education Institution: A Review. International Journal of Academic Research in Business and Social Sciences, Vol. 2, pp. 19-32
- [22] Wani, I.A. and Mehraj, H.K. (2014) Total Quality Management in Education: An Analysis, International Journal of Humanities and Social Science Invention, Vol. 3, pp. 71-78
- [23] Nwaogazie, I. L (2011): Probability and Statistics for Science and Engineering Practice, 1st edition, Published by Prints Konzults, Lagos, pp.252, 1999; 2nd edition, University of Port Harcourt Press, pp.293, 2006; 3rd edition, De-Adroit Innovation, Enugu, pp 302.
- [24] Cornish, R. (2006), An Introduction to Sample Size Calculation, Available in: <https://www.statstutor.ac.uk/uploaded/samplesizecalculation>, Accessed on 11 March, 2019.
- [25] Coughlin, K.B. (2015), Suggested Applications for Exploratory Factor Analysis to Conditions Encountered by Institutional Researchers. FAIR 2015, Florida International University, Miami.