

## REFERENCES

- Allman, K. (2016). Non-billable hours: Genevieve McManamey. *LSJ: Law Society of NSW Journal*, 12(29), 1-66. <https://doi.org/10.3316/ielapa.522634655046848>
- Alutbi, M. (2020). *Work breakdown structure* (1st ed.). University of Thi-Qar.
- Alvehus, J., & Spicer, A. (2012). Financialization as a strategy of workplace control in professional service firms. *Critical Perspectives on Accounting*, 23(7), 497-510. <https://doi.org/10.1016/j.cpa.2012.02.001>
- Amare, G. (2012). Reviewing the values of a standard operating system. *Ethiopian Journal of Health Science*, 22(3), 205-208.
- Anisic, D., & Anisic, J. (2019). Cost management concept and project evaluation methods. *Journal of Process Management New Technologies*, 7(2), 54-59. <https://doi.org/10.5937/jouproman7-21143>
- Antonacci, G., Reed, J. E., Lennox, L., & Barlow, J. (2018). The use of process mapping in healthcare quality improvement projects. *Health Services Management Research*. 31(2), 74-84. <https://doi.org/10.1177/0951484818770411>
- Beagley, A., & Armstrong, J. (2016). Non-billable hours: Alexander Beagley. *LSJ: Law Society of NSW Journal*, 11(28), 1-66. <https://doi.org/10.3316/informit.424084870062229>
- Beiner, T. M. (2014). Theorizing billable hours. scholarly forum: *Montana Law*, 64.
- Berk, L., Bertsimas, D., Weinstein, A. M., & Yan, J. (2018). Prescriptive analytics for human resource planning in the professional services industry. *European Journal of Operational Research*, 272(2), 634-641. <https://doi.org/10.1016/j.ejor.2018.06.035>
- Bhatt, G. D. (2001). Knowledge management in organizations: Examining the interaction between technologies, techniques, and people. *Journal of Knowledge Management*, 5(1), 68–75. <https://doi.org/10.1108/13673270110384419>

- Boddy, C. (2012), The nominal group technique: An aid to brainstorming ideas in research, *Qualitative Market Research*, 15(1), 6-18. <https://doi.org/10.1108/13522751211191964>
- Boehm, B. H., & Valerdi, R. (2008). Achievements and challenges in cocomo-based software resource estimation. *IEEE Software*, 25(5), 74-83. <https://doi.org/10.1109/MS.2008.133>
- Boehm, B. W. (1989). Software risk management. *Los Alamitos, California: IEEE Computer Society Press.*
- Boswell, W. (2006). Aligning employees with the organization's strategic objectives: Out of 'line of sight', out of mind. *International Journal of Human Resource Management*, 17(9), 1489–1511.
- Brad, W. J., & Smith, D. G. (2019). Real mentorship starts with company culture, not formal programs. *Harvard Business Review*. <https://hbr.org/2019/12/real-mentorship-starts-with-company-culture-not-formal-programs>
- Chatzoglou, P. D., & Macaulay, L. A. (1996). Requirement capture and IS methodologies. *Information System Journal*, 6(3), 209–225. <https://doi.org/10.1111/j.1365-2575.1996.tb00014.x>
- Chawdhury, S., Schulz, E., Milner, M., & Voort, D. V. De. (2014). Core employee based human capital and revenue productivity in small firms: An empirical investigation. *Journal of Business Research*, 67(11), 2473-2479. <https://doi.org/10.1016/j.jbusres.2014.03.007>
- Chelniciuc, A. (2010, July). Billable hours is a popular KPI in the professional services Industry. *The Institute of KPI*. <https://www.performancemagazine.org/billable-hours-a-popular-kpi-in-the-professional-services-industry/>
- Choi, J. H. (2018). In defense of the billable hour: A monitoring theory of law firm fees. *South Carolina Law Review*, 70(2), 297-318. <https://scholarcommons.sc.edu/sclr/vol70/iss2/4>

- Clifton, L., & Brooks, S. D. J. (2013). Knowledge management. *Security Science*. 177-198.  
<https://doi.org/10.1016/B978-0-12-394436-8.00008-4>
- Cohendet, P., & Meyer-Krahmer, F. (2001). The theoretical and policy implications of knowledge codification. *Research Policy*, 30(9), 1563-1591.  
[https://doi.org/10.1016/S0048-7333\(01\)00168-8](https://doi.org/10.1016/S0048-7333(01)00168-8)
- Colon-Emeric, C. S., Bowlby, L., & Svetkey, L. (2012). Establishing faculty needs and priorities for peer-mentoring groups using a nominal group technique. *Medical Teacher*, 34(8), 631–634. <http://doi:10.3109/0142159x.2012.669084>
- Cowan, R. David, P. A., & Foray, D. (2000). The explicit economics of knowledge codification and tacitness, *Industrial and Corporate Change*, 9(2), 2, 211–253,  
<https://doi.org/10.1093/icc/9.2.211>
- Danaher, P. J., & Mattsson, J. (1994). Customer satisfaction during the service delivery process. *European Journal of Marketing*, 28(5), 5–16.  
<http://doi.org/10.1108/03090569410062005>
- Davenport, T. H., & Prusak, L. (2000). Working knowledge – How organizations manage what they know. *Harvard Business School Press*, 1-7.  
[http://wang.ist.psu.edu/course/05/IST597/papers/Davenport\\_know.pdf](http://wang.ist.psu.edu/course/05/IST597/papers/Davenport_know.pdf)
- Deanne, H. D. N., Boselie, P., & Paauwe, P. (2004). Performance management: A model and research agenda. *International Journal of Service Management*, 53(4), 556-569.
- Decramer, A., Smolders, C., & Vanderstraeten, A. (2012). Employee performance management culture and system features in higher education: Relationship with employee performance management satisfaction. *The International Journal of Human Resource Management*, 24(2), 352-371.  
<http://dx.doi.org/10.1080/09585192.2012.680602>
- Demelio, R. (2011). *The Basics of Process Mapping* (2nd ed.). Taylor & Francis Group.
- Devi, T. R., & Reddy, V. S. (2012). Work breakdown structure of the project. *International Journal of Engineering Research and Applications*, 2(2), 683-686.

- Drucker, P. F. (1999). Knowledge worker productivity – Biggest challenge. *California Management Review*, 41(2), 79-94. <https://doi.org/10.2307/41165987>
- Durai, T., & King, R. (2018, March). *Employee experience and its influence on employee engagement - with reference to innovative tech companies in Chennai (paper presentation)*. Business Transformation: Opportunities and Challenges Ahead, Chennai.
- Epstein, D., & Maltzman, R. (2013). *Project workflow management: A business process approach*. J. Ross Publishing.
- ERP software market size, share and trends analysis report by function (finance, hr, supply chain, others), by deployments, by enterprise size, by vertical, by region, and segment forecasts, 2023 – 2030. (2022). *Grand View Research*, 1-20.
- Field, J. M., Victorino, L., Buell, R. W., Dixon, M. J., Goldstein, S. M., Menor, L. J., Pullman, M. E., Roth, A. V., Secchi, E., & Zhang, J. J. (2018). Service operations: What's next?. *Journal of Service Management*, 29(1), 55-97. <https://doi.org/10.1108/JOSM-08-2017-0191>
- FRS Sri Lanka. (2020). *Q4 performance review*.
- FRS Sri Lanka. (2022). *2022 Growth Calendar*.
- Garvey, B., & Alred, G. (2000). Developing mentors, *Career Development International*, 5 (4/5), 216-222. <https://doi.org/10.1108/EUM0000000005359>
- Hackbarth, G., & Grover, V. (1999). The knowledge repository: Organizational memory information systems. *Information System Management Summer*. 21-30.
- Hans, R. (2013). Work breakdown structure: A tool for software project scope verification. *International Journal of Software Engineering & Applications*, 4(4). <https://doi.org/10.5121/ijsea.2013.4402>.
- Hayton, A. (2002). *The role of the knowledge audit in corporate intranet design*. 1-9. [http://www.providersedge.com/docs/km\\_articles/Role\\_of\\_K\\_Audit\\_in%20Corp\\_Intranet\\_Design.pdf](http://www.providersedge.com/docs/km_articles/Role_of_K_Audit_in%20Corp_Intranet_Design.pdf)

- Hegazy, T., & Wassef, N. (2001). Cost optimization in projects with repetitive non-serial activities. *Journal of Construction Engineering and Management*, 127(3), 183-192.  
[https://doi.org/10.1061/\(ASCE\)0733-9364](https://doi.org/10.1061/(ASCE)0733-9364)
- Heravi, G., & Moridi, S. (2019). Resource-constrained time-cost tradeoff for repetitive construction projects. *KSCE Journal of Civil Engineering*, 23, 3265-3274.  
<https://doi.org/10.1007/s12205-019-0151-x>
- Hutt, W. H. (2011). *The theory of idle resources* (2nd ed.). Ludwig von Mises Institute.
- Jacka, J. M., & Keller, P. J. (2009). *Business process mapping: improve customer satisfaction* (2nd ed.). Wiley.
- Jorgesen, M. (2004). A review of studies on expert estimation of software development effort. *Journal of Systems and Software*, 70(2), 37-60.
- Kadre, S. (2011). Service delivery management - Going corporate. *Apress: Berkeley, CA*. 55-67. [https://doi.org/10.1007/978-1-4302-3702-0\\_4](https://doi.org/10.1007/978-1-4302-3702-0_4)
- Kankanhalli, A., Bernard C. Y., & Kwok-Kee, W. (2014). Contributing knowledge to electronic knowledge repositories: An empirical investigation. *Information Technologies and Knowledge Management*, 29(1), 113-143.  
<http://www.jstor.org/stable/25148670>
- Kaveny, C. (2001). Billable hours and ordinary time: A theological critique of the instrumentalization of time in professional life. *Boston College Law School Faculty Papers*, 33(1), 173-220.
- Khatun, M. T., Hiekata, K., Takahashi, Y., & Okada, I. (2022). Design and management of software development projects under rework uncertainty: A study using system dynamics. *Journal of Decision Systems*, 1-24.  
<https://doi.org/10.1080/12460125.2021.2023257>
- Kolvereid, L., & Åmo, B. W. (2021). Quality and performance in small accounting firms. *International Journal of Productivity and Quality Management*, 32(1), 129-145.  
<https://icoen.org/wp-content/uploads/2022/07/International-Journal-of-Productivity-and-Quality-Management.pdf>

- Košir, S., & Jecel, B. (2014). Role of regular annual interviews in the process of knowledge management in a public institution. (n.d).
- Kumaran, S., Bishop, P., Chao, T., Dhoolia, P., Jain, P., Jaluka, R., Ludwig, H., Moyer, A., & Nigam, A. (2007). Using a model-driven transformational approach and service-oriented architecture for service delivery management. *IBM Systems Journal*, 46(3), 513-529. <http://doi.org/10.1147/sj.463.0513>
- Kuruba, M. (2019). *Role competency matrix: A step-by-step guide to an objective competency management system* (1st ed.). Springer. <https://doi.org/10.1007/978-981-13-7972-7>.
- LaFrance, M. (1987). The knowledge acquisition grid: A method for training knowledge engineers. *International Journal of Man-Machine Studies*, 26(2), 245-255, [https://doi.org/10.1016/S0020-7373\(87\)80094-9](https://doi.org/10.1016/S0020-7373(87)80094-9)
- Louie, S. B. (2017, April). Reasons to move ERP into cloud. *Forbes*.
- Macintosh, A., Filby, I., & Tate, A. (1998). Knowledge asset road maps: Practical aspects of knowledge management. *University of Edinburgh*. Edinburgh. <https://www.aiai.ed.ac.uk/project/oplan/documents/1998/98-pakm98-roadmaps.pdf>
- Maister, D. (1982). Balancing the professional service firm. *Sloan Management Review*, 24(1), 15-29. [https://www.academia.edu/36329126/Balancing\\_the\\_Professional\\_Service\\_Firm](https://www.academia.edu/36329126/Balancing_the_Professional_Service_Firm)
- Mario, C., & Domenico, T. (2003). The knowledge grid. *Communications of the ACM*, 46(1), 89–93. <https://doi.org/10.1145/602421.602425>
- Marr, B., Schiuma, G., & Neely, A. (2002). Assessing strategic knowledge assets in e-business. *International Journal Business Performance Management*, 4(1), 279-295. <http://doi.org/10.1504/IJBPM.2002.000119>
- Mazur, A. (2014). Project resource and performance management in project oriented organisations. In A. Dermol (Eds.), *Strategic Approaches to Human Resources Management Practice* (3rd ed.). Rakowska Press.

[https://www.researchgate.net/publication/319177987\\_Project\\_Resource\\_and\\_Performance\\_Management\\_in\\_Project\\_Oriented\\_Organisations](https://www.researchgate.net/publication/319177987_Project_Resource_and_Performance_Management_in_Project_Oriented_Organisations)

- McClelland, D. (1973). Testing for competence rather than for intelligence. *American Psychologist*, 28(1), 1–14. <https://doi.org/10.1037/h0034092>.
- Moore, M. L., & Dutton, P. (1978). Training needs analysis: Review and critique. *Academy of Management Review*, 3(3), 532–545. <https://doi.org/10.5465/AMR.1978.4305749>
- Murre, J., & Dros, J. (2015). Replication and analysis of Ebbinghaus' forgetting curve. *PloS one*. 10(7), 1-23. <https://doi.org/10.1371/journal.pone.0120644>
- Mustak, M., Jaakkola, E., Halinen, A., & Kaartermo, V. (2016). Customer participation management – Developing a comprehensive framework and a research agenda. *Journal of Service Management*, 27(3), 250-275. <https://doi.org/10.1108/JOSM-01-2015-0014>
- O'Meara, M., & Kelliher, F. (2021). Knowledge codification. *Knowledge Management & Learning Organizations*. [https://doi.org/10.1007/978-3-030-71079-8\\_2](https://doi.org/10.1007/978-3-030-71079-8_2)
- Peter E. D., & David J. E. (2004). Forensic project management: The underlying causes of rework in construction projects, *Civil Engineering and Environmental Systems*, 21(3), 207-228, <https://doi.org/10.1080/10286600412331295955>
- Pine, B. J., & Gilmore, J. H. (1998). Welcome to the experience economy. *Harvard Business Review*, 76(6), 97-105.
- Plaskoff, J. (2017). Employee experience: The new human resource management approach. *Strategic HR Review*, 16(3), 136–141. <https://doi.org/10.1108/shr-12-2016-0108>
- Poon, J. (2012), Use of blended learning to enhance the student learning experience and engagement in property education, *Property Management*, 30(2), 129-156. <https://doi.org/10.1108/02637471211213398>
- Rajasekar, D., & Aruneshwar, D. K. (2017). A practical investigation on training need analysis of the employees in probationary period in information technology sector. *International Journal of Applied Business and Economic Research*, 15(5), 619-631.

- Ramdoo, V., & Huzooree, G. (2015). Strategies to reduce rework in software development on an organisation in Mauritius. *International Journal of Software Engineering and its Applications*, 6(5). <https://doi.org/10.5121/ijsea.2015.6502>
- Real mentorship starts with company culture, not formal programs.* (2019, December 30). Harvard Business Review. <https://hbr.org/2019/12/real-mentorship-starts-with-company-culture-not-formal-programs>
- Rebekah, R., Rory, M., Kate, L., Ryan, M., & Uwe, D. (2020). The transformative service paradox: The dilemma of wellbeing trade-offs. *Journal of Service Management*, 31(4), 637-663. <https://doi.org/10.1108/JOSM-10-2019-0324>
- Robort, L. (1996). Training in project management: A powerful tool for improving individual and team performance. *Team Performance Management*, 2(3), 6-14. <https://doi.org/10.1108/13527599610126229>
- Royce, G., & Gupta, U. G. (2000). Resource estimation of information systems projects: A case study. *Journal of International Information Management*, 9(1), 47-58. <https://scholarworks.lib.csusb.edu/jiim/vol9/iss1/5>
- Ryotaro, H., Marito, G., Angelica, M., & Hewagamage, K. P. (2020). Online learning in Sri Lanka's higher education institutions during the COVID-19 pandemic. *ADB Briefs*, 151. <http://dx.doi.org/10.22617/BRF200260-2>
- Sandvik, J. J., Saouma, R. E., Seegert, N. T., & Stanton, C. T. (2020). Workplace knowledge flows, *The Quarterly Journal of Economics*, 35(3), 1635–1680. <https://doi.org/10.1093/qje/qjaa013>
- Setter, A. (2016). Retiring the billable hour as a measure of performance. *Journal of Accountancy*, 1(1). <https://www.journalofaccountancy.com/newsletters/2016/jan/retiring-billable-hour-as-measure-of-performance.html>
- Singh, P., & Chandra, P. (2022). Project management based on skill matrix. *International Journal of Scientific Research in Engineering and Management*, 6(7), 1-9. <https://doi.org/10.55041/IJSREM15224>



- Singh, T., & Malhotra, S. (2018). Study of training & development impact on employees in it sector. *Journal of Management and Research Analysis*, 5(2), 217-222. <https://doi.org/10.18231/2394-2770.2018.0034>
- Sharma, G. G., & Stol, K. J. (2020). Exploring onboarding success, organizational fit, and turnover intention of software professionals. *Journal of Systems and Software*, 159. <https://doi.org/10.1016/j.jss.2019.110442>
- Sharma, R. (2018). A Study on Training Need Analysis of Employees. *Amity Journal of Training and Development*, 3(1), 22-35.
- Smith, P. (2014). Project cost management – Global issues and challenges. *Procedia - Social and Behavioral Sciences*, 119(19), 485-494. <https://doi.org/10.1016/j.sbspro.2014.03.054>
- Soumyaja, D., & Sowmya C. S. (2020). Knowledge management and innovation performance in knowledge-intensive organisations - The role of HR practices. *International Journal of Knowledge Management Studies*, 11(4), 370-392. <https://doi.org/10.1504/IJKMS.2020.10031577>
- Sugumaran, V. (2016). Semantic technologies for enhancing knowledge management systems. *Successes and Failures of Knowledge Management*. 203-2013. <https://doi.org/10.1016/B978-0-12-805187-0.00014-0>
- Tahir, A., Ahmad, R., & Kasirun, Z. M. (2010). An empirical study on the use of standards and procedures in software development projects. *International Conference on Software Technology and Engineering*, 274-278.
- Tee Ng, P. (2012). Mentoring and coaching educators in the Singapore education system. *International Journal of Mentoring and Coaching in Education*, 1(1), 24-35. <https://doi.org/10.1108/20466851211231602>
- Thomas, C. (1990). Project management: A necessary skill?. *Industrial Management & Data Systems*, 90(6), 17-21. <https://doi.org/10.1108/02635579010006709>

- Tse, S. C. M., & Maleen, G. (2009). Recognition of idle resources in time-driven activity-based costing and resource consumption accounting models. *Journal of Applied Management Accounting Research*, 7(2), 41 - 54.
- Unterkalmsteiner, M., Gorschek, T., Feldt, R., & Klotins, E. (2015). Assessing requirements engineering and software test alignment—Five case studies. *Journal of Systems and Software*, 109, 62-77. <https://doi.org/10.1016/j.jss.2015.07.018>
- Vestel, W. (2002). Measuring knowledge management. *APIQC*, 1-6.
- Wald, E. (2018). A thought experiment about the academic "billable" hour or law professors' work habits. *Marquette Law Review*, 101(4), 991-1018. <http://scholarship.law.marquette.edu/mulr/vol101/iss4/8>
- Why your mentoring program should be mandatory. (2022, September 1). Harvard Business Review. <https://hbr.org/2022/09/why-your-mentoring-program-should-be-mandatory>
- Wiig, K. M., Hoog, R. De., & Spek, R. V. (1997). Supporting knowledge management: A selection of methods and techniques. *Expert Systems with Applications*, 13(1), 15-27, [https://doi.org/10.1016/S0957-4174\(97\)00019-5](https://doi.org/10.1016/S0957-4174(97)00019-5).
- William Short, T. (2014). Workplace mentoring: An old idea with new meaning (part 1). *Development and Learning in Organizations*, 28(1), 8-11. <https://doi.org/10.1108/DLO-09-2013-0077>
- Yakura, E. K. (2015). The social construction of work time billable – The valorization of time in consulting, *American Behavioural Scientist*. Seattle University Library
- Zaman, U., Jabber, Z., Nawaz, S., & Abbas, M. (2019). Understanding the soft side of software projects: An empirical study on the interactive effects of social skills and political skills on complexity – performance relationship. *International Journal of Project Management*, 37(3), 444-460. <https://doi.org/10.1016/j.ijproman.2019.01.015>