

Universidade Nove de Julho - UNINOVE
Programa de Pós-Graduação em Gestão de Projetos - PPGP

Disciplina	PROJETOS ÁGEIS E HÍBRIDOS
Créditos/Carga	4/ 60 h

Ementa
Introdução à Gestão de Projetos Ágeis e Híbridos; Abordagem ágil x abordagem tradicional; Portfólio de Projetos Ágeis; Gestão de Projetos Ágeis e a relação com as Organizações; Práticas Ágeis; Corrente Crítica e Gerenciamento Ágil de Projetos e Frameworks Híbridos.

Referências Bibliográficas
<p>Abrahamsson, P., & Ronkainen, J. (2017). Agile Software Development Methods: Review and Analysis Agile Software Development Methods: Review and Analysis Authors: Pekka Abrahamsson , Outi Salo , Jussi Ronkainen and Juhani. (January 2002). Adelakun, O., Garcia, R., Tabaka, T., & Ismail, R. (2017). Hybrid Project Management: Agile with Discipline. CON-FIRM 2017 Proceedings, 13. Retrieved from http://aisel.aisnet.org/confirm2017%0Ahttp://aisel.aisnet.org/confirm2017/14 Conforto, E. C., & Amaral, D. C. (2016). Agile project management and stage-gate model—A hybrid framework for technology-based companies. <i>Journal of Engineering and Technology Management - JET-M</i>, 40, 1–14. https://doi.org/10.1016/j.jengttecman.2016.02.003 Dijksterhuis, E., & Silviu, G. (2017). The design thinking approach to projects. <i>Journal of Modern Project Management</i>, 4(3), 32–41. https://doi.org/10.19225/JMPM01204 Fernandez, D. J., & Fernandez, J. D. (2008). Agile project management - Agilism versus traditional approaches. <i>Journal of Computer Information Systems</i>, 49(2), 10–17. https://doi.org/10.1080/08874417.2009.11646044 Hayata, T., & Han, J. (2011). A hybrid model for IT project with Scrum. <i>Proceedings of 2011 IEEE International Conference on Service Operations, Logistics and Informatics, SOLI 2011</i>, 285–290. https://doi.org/10.1109/SOLI.2011.5986572 Hutanu, A., Prostean, G., & Badea, A. (2015). Integrating Critical Chain Method with AGILE Life Cycles in the Automotive Industry. <i>Procedia - Social and Behavioral Sciences</i>, 197(February), 1416–1421. https://doi.org/10.1016/j.sbspro.2015.07.088 livari, J., & livari, N. (2011). The relationship between organizational culture and the deployment of agile methods. <i>Information and Software Technology</i>, 53(5), 509–520. https://doi.org/10.1016/j.infsof.2010.10.008 Patanakul, P., & Pinto, J. K. (2017). Program management. <i>Cambridge Handbook of Organizational Project Management</i>, 106–118. https://doi.org/10.1017/9781316662243.012 Pawel, P. (2017). Agile Transformation in Project Organization – Issues ., (May), 190–206. Rasnacic, A., & Berzisa, S. (2016). Method for Adaptation and Implementation of Agile Project Management Methodology. <i>Procedia Computer Science</i>, 104(December 2016), 43–50. https://doi.org/10.1016/j.procs.2017.01.055 Rahmanian, M. (2014). A Comparative Study on Hybrid IT Project Management Using Traditional Project Management and Agile Approach. <i>International Journal of Computer and Information Technology</i>, 03(05), 2279–0764. Retrieved from www.ijcit.com Rico, D. F. (2010). Lean and agile project management: For large programs and projects. <i>Lecture Notes in Business Information Processing</i>, 65 LNBIP, 37–43. https://doi.org/10.1007/978-3-642-16416-3_5 Steyn, H. (2002). Project management applications of the theory of constraints beyond critical chain scheduling. <i>International Journal of Project Management</i>, 20, 75–80. https://doi.org/10.1080/08957699909598066 Sweetman, R., & Conboy, K. (2018). Portfolios of Agile Projects: A Complex Adaptive Systems' Agent Perspective. <i>Project Management Journal</i>, 49(6), 18–38. https://doi.org/10.1177/8756972818802712</p>