



EGC 510037 - T.E.G.C - Gestão e projeto de serviços

Ementa:

Conceito de serviços, lógica de serviço dominante, estratégia de serviços, competição e serviços. Serviços orientados aos clientes — projeto, QFD, blue-print. Integrando processo e organização de serviços — modelagem de serviços, gaps em serviço, cooperação em serviços.

Carga horária: 15 horas/aula (1 crédito).

Período: de 10 a 14 de setembro (turno matutino).

Bibliografia:

Chan, L.-K. and Wu, M.-L. (2002) Quality function deployment: A literature review. European Journal of Operational Research 143, 463–497.

Chan, L.-K. and Wu, M.-L. (2005) A systematic approach to quality function deployment with a full illustrative example. OMEGA 33, 119–139.

Cooper, R. (1996) Overhauling the New Product Process. Industrial Marketing Management 25, 465–482.

Cooper, R. (2000) Product Leadership: Creating and Launching Superior New Products, Perseus Books. Cambridge, Mass.

Cooper, R.G. and Edgett, S.J. (1996) Critical success factors for new financial services. Marketing management, Fall, 26–37.

Cooper, R. and Kleinschmidt, E.J. (1995) Benchmarking the firm's critical success factors in new product development. Journal of product Innovation Management 12(5), 374–391.

de Brentani, U. (1991) Success factors in developing new business services. European Journal of Marketing 25(2), 33–59.

de Jong, J.P.J. and Vermeulen, P.A.M. (2003) Organizing successful new service development: A literature review. Management Decision 41(9), 844–858.

Dijkstra, L. and van der Bij, H. (2002) Quality function deployment in healthcare: Methods for meeting customer requirements in redesign and renewal. International Journal of Quality and Reliability Management 19(1), 67–89.





Edvardsson, B. and Olsson, J. (1996) Key concepts for new service development. The Service Industries Journal 16(2), 140–164.

Fließ, S. and Kleinaltenkamp, M. (2004) Blueprinting the service company: managing service processes efficiently. Journal of Business Research 57(4), 392–404.

Johne A and Harbone P (2003) One leader is not enough for major new service development: Results of a consumer banking study service industries journal 23, 3 22-39.

Johne, A. and Storey, C. (1998) New service development: A review of the literature and annotated bibliography. European Journal of Marketing 32(3/4), 184–251.

Kelly, D. and Storey, C. (2000) New service development: Initiation strategies. International Journal of Service Industry Management 11(1), 45–63.

Lievens, A. and Moenaert, R.K. (2000) Communication flows during financial service innovation. European Journal of Marketing 34(9/10), 1078–1110.

Lim, P.C. and Tang, N.K.H. (2000) The development of a model for total quality healthcare. Managing Service Quality 10(2), 103–111.

Martin, C.R., Jr. and Horne, D.A. (1995) Level of success inputs for service innovations in the same firm. International Journal of Service Industry Management 6(4), 40–56.

Ostrom, L., Bitner, M.J., Brown, S.W., Burkhard, K.A., Goul, M., Smith-Daniels, V., Demirkan, H. and Rabinovich, E. (2010), "Moving forward and making a difference, research priorities for the science of service", Journal of Service Research, Vol. 13 No. 1, pp. 4-36.

Shostack, G.L. (1984) Designing services that deliver. Harvard Business Review(January-February), 133–139.

Smith A. M., Fischbacher M. and Wilson F.A. (2007) "New Service Development: From Panoramas to Precision", European Management Journal, Volume 25, Issue 5, October, pp 370-383.

Smith, A.M. and Fischbacher, M. (2005) "New Service Development: A Stakeholder Perspective" European Journal of Marketing, Vol. 39, No. 9/10, pp.1025 -1048.

Smith A.M .and Fischbacher M (2002) "Service Design in the NHS: Collaboration or Conflict?" Journal of Marketing Management, Vol. 18, Issue 9/10, pp 923-951





Stuart, F.I. and Tax, S.S. (1996) Planning for service quality: An integrative approach. International Journal of Service Industry Management 7(4), 58–77.

Stevens, E. and Dimitriadis, S. (2004) New service development through the lens of organisational learning: Evidence from longitudinal case studies. Journal of Business Research 57(10), 1074–1084.

Storey, C. and Easingwood, C. (1993) The impact of the new product development project on the success of financial services. The Service Industries Journal 13(3), 40–54.

Sundbo, J. (1997) Management of innovation in services. The Service Industries Journal 17(3), 432–455.

Vargo S.L. (2011), "Market systems, stakeholders and value propositions: toward a service-dominant logic-based theory of the market", European Journal of Marketing, Vol. 45 No. 1/2, pp. 217-212.

Vargo, S.L. and Lusch R.F. (2008), "Service-dominant logic: continuing the evolution", Journal of the Academy of Marketing Science, Vol. 36 No 1, pp. 1-10.

Vargo S.L. and Lusch, R.F. (2011), "It's all B2B.... and beyond: Toward a systems perspective of the market", Industrial Marketing Management, Vol. 40 Issue 2, pp. 181 – 187.

Vargo, S.L., Maglio, P.P. and Akaka, M.A. (2008), "On value and value co-creation: a service systems and service logic perspective", European Management Journal, Vol. 26 Issue 3, pp. 145-52.