

105 學年度第 1 學期博士班資格考範圍、參考資料

考試日期：未定 地點：未定

欲撤回資格考申請者，請依系所規定時間內提出取消程序

(相關規定可至本系網頁上之博士班修業規定內查詢之~)

高等管理資訊系統

- [1] Galliers, R.D., Markus, M.L., and Newell, S., Exploring Information Systems Research Approaches, Routledge, 2007.
- [2] Benbasat, I. and Zmud, R.W., "The Identity Crisis within the IS Discipline: Defining and Communicating the Discipline's Core Properties," *MIS Quarterly* (27:2), June 2003, pp. 183-194.
- [3] Galliers, R.D., "Change as Crisis or Growth? Toward a Trans-disciplinary View of Information Systems as a Field of Study: A Response to Benbasat and Zmud's Call for Returning to the IT Artifact," *Journal of Association for Information Systems* (4:13), November 2003.
- [4] Robey, D., "Identity, Legitimacy and the Dominant Research Paradigm: An Alternative Prescription for the IS Discipline: A Response to Benbasat and Zmud's Call for Returning to the IT Artifact," *Journal of Association for Information Systems* (4:15), December 2003.
- [5] DeSanctis, G., "The Social Life of Information Systems Research: A Response to Benbasat and Zmud's Call for Returning to the IT Artifact," *Journal of Association for Information Systems* (4:16), December 2003.
- [6] Ives, B., Parks, M.S., Porro, J., and Silva, L., "Phylogeny and Power in the IS Domain: A Response to Benbasat and Zmud's Call for Returning to the IT Artifact," *Journal of Association for Information Systems* (5:3), March 2004.
- [7] Articles regarding E-commerce, SCM, KM, and CRM from main journals in the IS field for the past five years.
- [8] Theories applied in IS research. You can refer to from main journals in the IS field for the past five years.
- [9] 網站資料：http://www.fsc.yorku.ca/york/istheory/wiki/index.php/Main_Page

- A. Cognitive fit theory
- B. IS success model
- C. Diffusion of innovations theory
- D. Expectation confirmation theory
- E. Self-efficacy theory
- F. SERVQUAL
- G. Social capital theory

H. Social cognitive theory

I. Social exchange theory

J. Task-technology fit

資訊科技與決策理論

- [1] Holsapple, C. W. and A. B. Whinston. *Decision Support Systems: A Knowledge Based Approach*. Minneapolis, MN: West Publishing, Inc., 1996.
- [2] 最近五年 Decision Support Systems (Elsevier)期刊論文
- [3] Efraim Turban, Jay Aronson, Ting-Peng Liang, *Decision Support Systems and Intelligent Systems*, Seventh Edition, 2005, Pearson Education, Inc., Upper Saddle River, New Jersey, 07458.
- [4] Clyde Holsapple and Andrew Whinston, *Decision Support Systems: A Knowledge-based Approach*, 1996 or 較新版, West Publishing Company, 610, Opperman Drive, St. Paul, MN, 55164.
- [5] David Arnott, Graham Pervan, Eight key issues for the decision support systems discipline, 44(2008), 657-672
- [6] Daniel E. O'Leary, The relationship between citations and number of downloads in Decision Support Systems, DSS, 45(2008), 972-980
- [7] Angela Liew, David Sundaram, Flexible modelling and support of interrelated decisions, DSS, 46(2009), 786-802
- [8] Jose M. Cruz, The impact of corporate social responsibility in supply chain management: Multicriteria decision-making approach, DSS, 48(2009), 224-236.