



EDEN Doctoral seminar on Applied Methods and Methodology in Cross Cultural Research

May 29 to June 2, 2017 University of Vaasa, Vaasa, Finland

Organizers

EIASM (European Institute for Advanced Studies in Management) KATAJA (The Finnish doctoral program in business studies)

Syllabus

Day			Preliminary Programme			
	Time	Room	Subject	Readings	Learning objectives/ tasks	Instructor
∕Ion. ∕Iay 29 th	13.00-14.00	D119	Welcoming words Brief round of introduction (instructors and participants)	Research proposals	Creating cultural awareness/ sensitivity	Larimo Holzmueller,
	14.15-15.45		Starting lecture: Defining cross cultural research a. Introduction to the international /cultural domain b. Explanation of the course structure and topics c. Introduction of the 8-steps model			Nijssen, Salzberger
	16.15-18.00		Slot A: Short presentations of participant projects (max. 3 ppt slides, e.g. Background +gap/RQ; Theory/			
Tue. May 30 th	8.30-9.30	D119	perspective; Method/ Empirical steps; Cultural challenge you face) First step: Specification of international focus a. Culture, b. Perennial problems, c. Steps framework to solid cross-cultural research (8-steps model)	Holzmueller, Nijssen, and Singh (2006); Taras, Rowney, and Steel (2009)	Create awareness for culture, and providing a process framework of cross-cultural research	Holzmueller
	9.30-10.30		Slot B: Short presentations of participant projects (max. 3 ppt slides, e.g. Background +gap/RQ; Theory/ perspective; Method/ Empirical steps; Cultural challenge you face)			
			Tea and coffee			
	11.00-12.30	D119	Second step: Conceptualization/ Operationalization of international domain, typology of culture related research	Wulf, Odekerken- Schröder, and lacobucci (2001); Samaha, Beck, and Palmatier (2014)	Create awareness for the difference between cross- national versus cross-cultural research	Nijssen
			Lunch			
	13.15-14.45	D119	Slot C: Short presentations of participant projects (max. 3 ppt slides, e.g. Background +gap/RQ; Theory/ perspective; Method/ Empirical steps; Cultural challenge you face)			
			Tea and coffee			
	15.15-17.00	D119	Third and fourth step: Modeling of international & substantive mechanism/ Inclusion of competing explanations & effects a. Multicultural minds experiments b. Institutional theory	Yaprak (2008); Briley and Aaker (2006); Kostova and Roth (2002)	When does culture matter? Familiarize participants with alternative approaches to comparative research in the international arena.	Nijssen
	17.15-18.00		Workshop: Conceptualization of culture and identification of a theoretical basis for participant projects and doctoral work	-	Applicability to my own research	All
			Please, discuss and prepare in teams a revision of your research proposal which reflects the input of the prior sessions of the day (steps 1 to 3)			
	19.00		Course dinner (On your own cost)			
Wed. May 31 st	8.30-10.00		Fifth step: Implementation of cultural sensitivity and fighting hidden bias/ Research paradigms in cross-cultural research a. Emic, etic; anthropology/ethnography vs. management/market oriented ethnography	Taras, Kirkman, and Steel (2010); Schaffer and Riordan (2003);	Increase emic sensitivity and sensibility	Nijssen
vidy 31**			b. Combined emic-eticc. Pseudo etic (borrowed scales)	Douglas and Nijssen (2003)		

	10.30-12.00	D119	Sixth step: Handling substantive differences and idiosyncrasies/ Multinational collaborate research		Easterby-Smith & Malina (1999); Teagarden et al. (1995), Salmi (2011)	Create awareness for challenges and pitfalls in international research teams.	Holzmueller
			Lunc	h			
	12.45-14.15	D119	Seventh step: Cross-cultural field work and data collection execution – Qualitative paradigm (Track A)	Seventh step: Cross-cultural field work and data collection execution – Quantitative paradigm (Track B)	Track A: Watkins (2010); Welch et al. (2010); McGrath & O'Toole (2014)	Track A: Create understanding of weaknesses and strengths in doing research in alien cultures	A: Holzmueller
					Track B: Douglas and Craig (2006); Hult et al. (2008); Salzberger et al. (2009); McKenna et al. (2013)	Track B: Create basic understanding of equivalence concepts and the resulting complexity of doing quantitative research cross-culturally	B: Salzberger
			Tea and	coffee			
	14.45-16.15	D119	Seventh step: Cross-cultural field work and data collection execution (Advanced issues) – Qualitative paradigm (Track A)	Eighth step: The role of culture in quantitative data analysis I: Assessment of measurement equivalence (Traditional test theory, Factor Analysis) (Track B)	Track A: Watkins (2010); Welch et al. (2010); McGrath & O'Toole (2014)	Track A: Create an advanced understanding of weaknesses and strengths in doing research in alien cultures	A: Holzmueller
					Track B: Schaffer and Riordan (2003); Steenkamp and Baumgartner (1998); Salzberger and Sinkovics (2006)	Track B: Create basic understanding of the concept of measurement equivalence and the standard method to assess comparability	B: Salzberger
	16.30-18.00	D119	Workshop: Re-thinking research designs for partici	pants' projects / doctoral work	-	Applicability to my own research	All
Thurs. June 1st	08.30-09.45	D119	Eighth step: Equivalence assessment and data analyses after data collection - Qualitative (Track A)	Eighth step: The role of culture in quantitative data analysis II: Assessment of measurement equivalence (Modern test theory Theory)(Track B)	Track A :Sinkovics, Penz, and Ghauri (2008); Andersen and Skaates (2004)	Track A: Create understanding of and preparedness for comparability and potential of qualitative data in cross-cultural research	A: Holzmueller
					Track B: Salzberger and Sinkovics (2006); Ewing, Salzberger and Sinkovics (2005); Singh (2004); Baumgartner and Steenkamp (2001), Salzberger and Koller (2013)	Track B: Create basic understanding of alternative methods to assess comparability Learn how culture can be incorporated in quantitative analysis	B. Salzberger
			Tea and	coffee			
	10.15-11.45	D119	Workshop: Review and assessment of good practice studies in explorative cross-cultural research (Track A)	Eighth step: The role of culture in quantitative data analysis III: Actual consideration of equivalence in empirical research. Modeling	Track A: t.b.a	Track A: Develop skills which allow identifying strength and weaknesses of published work.	A: Holzmueller
				culture in a structural model; Adressing measurement equivalence in the course participants' projects (Track B)	Track B: He, Merz, and Alden (2008);	Track B: Applicability to course participants' projects	B. Salzberger
			Lunc	h			
		I	Lunch				l

	12.30-14.00	D119	Group discussion/ Workshop I: Revision of individual research proposals which reflect the insights gained through the lectures and discussions in Track A Please, discuss and prepare in teams a further advanced version of your research proposal.	Eighth step: Workshop: Applicability to your own research project, Assessment of measurement equivalence using a data set from an empirical study (Track B)	Track A: Use peers and the whole group of participants to further advance research designs of doctoral work Track B:	A: Holzmueller B: Salzberger
			Present and discuss it with the peer group.	d coffee		
	14.30-16.00	D119	Group discussion/ Workshop II: Revision of individual research proposals which reflect the insights gained through the lectures and discussions in Track A	Workshop: Review and assessment of good practice studies in confirmative cross-cultural research (Track B)	Track A: Use peers and the whole group of participants to further advance research designs of doctoral work	A: Holzmueller
					Track B: Develop skills which allow identifying strength and weaknesses of published work	B. Salzberger
Fri. June 2 nd	08.30-09.45	D119	Future steps: Emerging themes in cross-cultural marketing research		Create awareness for new concepts and research trends with regard to cultural research (Heterogeneity, individual multi- culturalism, cultural constructivism)	Holzmueller
			Tea and coffee			
	10.15-12.15	D119	Workshop in small groups in 3x45 minutes carrousel format, allowing student to discuss take home aspects for their PhD proposals			Holzmueller, Nijssen, Salzberger,
	12.15-12.30		Closing the course			Larimo

References	Andersen, P.H., Skaates, M.A. (2004). Ensuring Validity in Qualitive International Business Research. Welch, C., Marschan-Piekkari, R. (Eds.) Handbook of Qualitative Research Methods for International
	Business. Edward Elgar Publishing, p. 464-485.
	Briley, D. A., & Aaker, J. L. (2006). When does culture matter? Effects of personal knowledge on the correction of culture-based judgments. Journal of Marketing Research, 43(3), 395-408.
	Douglas, S.P., & Craig, C.S. (2006). On Improving the Conceptual Foundations of International Marketing Research, Journal of International Marketing, 14(1), 1-22.
	Douglas, S. P., & Nijssen, E. J. (2003). On the use of "borrowed" scales in cross-national research: A cautionary note. International Marketing Review, 20(6), 621-642.
	Easterby-Smith, M., Malina, D. (1999). Cross-Cultural Collaborative Research: Toward Reflexivity. Academy of Management Journal, 42(1), 76-86.
	Ewing, MT., Salzberger, T., & Sinkovics, R.R. (2005). An Alternate Approach to Assessing Cross-Cultural Measurement Equivalence in Advertising Research. Journal of Advertising, 34 (1), 17–36.
	Kostova, T., & Roth, K. (2002). Adoption of an organizational practice by subsidiaries of multinational corporations: Institutional and relational effects. Academy of management journal, 45(1), 215-233.
	McGrath, H., & O'Toole, T. (2014). A cross-cultural comparison of the network capability development of entrepreneurial firms. Industrial Marketing Management 43, 897-910.
	Samaha, S. A., Beck, J. T., & Palmatier, R. W. (2014). The Role of Culture in International Relationship Marketing. Journal of Marketing, 78(September), 78-98.
	Salmi, A. (2011). International research teams and collective case studies: an abductive approach, Piekkari, R., Welch C. (Eds.) Rethinking the case study in international business and management research, Edwards Elgar Publishing, p. 431-451.
	Salzberger, T., & Koller, M. (2013): Towards a new paradigm of measurement in marketing. Journal of Business Research, 66 (2013) 1307–1317.
	Salzberger, T., Newton, F.J., & Ewing, M.T. (2014). Detecting gender item bias and differential manifest response behavior: A Rasch-based solution. Journal of Business Research, 67 (2014) 598-607.
	Schaffer, B. S., & Riordan, C. M. (2003). A review of cross-cultural methodologies for organizational research: A best-practices approach. Organizational Research Methods, 6(2), 169-215.
	Sinkovics, R.R., Penz, E., Ghauri, P.N. (2008). Enhancing the Trustworthiness of Qualitative Research in International Business. MIR, 48(6), 689-714.
	Taras, V., Kirkman, B. L., & Steel, P. (2010). Examining the impact of Culture's consequences: A three-decade, multilevel, meta-analytic review of Hofstede's cultural value dimensions. Journal of Applied Psychology, 95(3), 405.
	Taras, V., Rowney, J., Steel, P. (2009). Half a century of measuring culture: Review of approaches, challenges, and limitations based on the analysis of 121 instruments for quantifying culture. Journal of International Management, 15, 357-373.
	Teagarden et al. (1995). Toward a theory of comparative management research: An idiographic case study of the best international human resources management project. Academy of Management Journal, 38(5), 1261-1287.
	Watkins, L. (2010). The cross-cultural appropriateness of survey-based value(s) research. International Marketing Review, 27(6), 694-716.
	Welch et al. (2011). Theorising from case studies: Towards a pluralist future for international business research. Journal of International Business Studies, 42, 740-762.
	Wulf, K. D., Odekerken-Schröder, G., & lacobucci, D. (2001). Investments in consumer relationships: a cross-country and cross-industry exploration. Journal of marketing, 65(4), 33-50.
	Yaprak, A. (2008). Culture study in international marketing: a critical review and suggestions for future research. International Marketing Review, 25(2), 215-229.

Further	Bradburn, N., Sudman, S., & Wansink, B. (2004). Asking Questions. The Definitive Guide to Questionnaire Design – For Market Research, Political Polls, and Social and Health Questionnaires, San Francisco			
readings:	(CA): Jossey-Bass, A Wiley Imprint, ISBN-10: 0787970883			
	Byrne, B. M., Campbell, T. L. (1999), "Cross-cultural comparisons and the presumption of equivalent measurement and theoretical structure - A look beneath the surface", Journal of Cross-Cultural Psychology, Vol. 30 No. 5, 555-574			
	Chen, F. F (2008), "What Happens If We Compare Chopsticks With Forks? The Impact of Making Inappropriate Comparisons in Cross-Cultural Research", Journal of Personality and Social Psychology, Vol. 95, No. 5, 1005–1018.			
	Craig, C.S., & Douglas, S.P. (2005) International Marketing Research, Chichester: John Wiley & Sons. Ltd, ISBN 978 0 470 01095 2			
	Harkness, J.A., Edwards, B., Braun, M., Johnson, T.P., Lyberg, L.E., Mohler, P.P., Pennell, BE., & Smith, T. (Eds.) (2010) Survey Methods in Multicultural, Multinational, and Multiregional Contexts, Hoboken, NJ: Wiley & Sons, ISBN-10: 0470177993, ISBN-13: 978-0470177990			
	Davidov E., Schmidt P., & Billiet, J. (Eds.) (2010), Cross-Cultural Analysis: Methods and Applications (European Association of Methodology), Ney York, NY & Hove, East Sussex: Taylor & Francis, ISBN-10: 1848728220, ISBN-13: 978-1848728226			
	Harkness, J.A., Van de Vijver, F.J.R., & Mohler, P.Ph. (eds), (2003) Cross-Cultural Survey Methods, New Jersey: Wiley-Interscience, ISBN 0 471 38526 3			
	King, G.; Murray, C. J. L.; Salomon, J. A, & Tandon, A. (2003), "Enhancing the Validity and Cross-Cultural Comparability of Measurement in Survey Research", The American Political Science Review, 97(4),567-583.			
	Kjeldgaard, D., Faurholt, C.F. & Ger G (2006) and Ekström (2006) in: Handbook of Qualitative Research Methods in Marketing, ed. Belk R.: Cheltenham: Edward Elgar, ISBN-13: 978 1 84542 100 7			
	Marschan-Piekkari R., & Welch C. (eds), (2004) Handbook of Qualitative Research Methods for International Business, Cheltenham, UK and Northhampton, MA: Edward Elgar, ISBN 1 84376 083 5			
	McGorry, S. Y. (2000), "Measurement in a cross-cultural environment: survey translation issues", Qualitative Market Research: An International Journal, Vol. 3 Iss 2 pp. 74 - 81.			
	Myers, M. B., Calantone, R. J., Page, T. J. Jr., & Taylor, C. R. (2000), "Academic Insights: An Application of Multiple-Group Causal Models in Assessing Cross-Cultural Measurement Equivalence", Journal of International Marketing, Vol. 8, No. 4, 108-121.			
	Piekkari, R., & Welch, C. (eds.) (2011) Rethinking the Case Study in International Business and Management Research, , UK and Northhampton, MA: Edward Elgar, ISBN-13: 978-1848441842			