Chapter 29 Cross-Cultural Competences in the New Economy

Irene Martin-Rubio

Universidad Politécnica de Madrid, Spain

Drew Rodgers

Oslo University College, Norway

Erik Døving

Oslo University College, Norway

ABSTRACT

Cross-cultural knowledge management in the e-environment results from interactions with others from different cultures that require new understanding and interpretations. The authors find that few studies have been conducted to address the objective of identifying the competences that are needed to promote learning and information processing in the 21st century. The authors' primary goal is to identify competences that will promote learning and information processing in global organizations. The chapter outlines a taxonomy of competences necessary for cross-cultural learning in the global e-environment based on Kolb's Experiential Learning Theory.

1. INTRODUCTION

The new economy is characterised by two pervasive trends: increasing globalization and a revolution in electronic communication. These render a number of key challenges for HRM. One particular challenge is the intercultural competencies of the company's workforce, as well as the specific skills related to electronic communication.

General-purpose technologies, such as ICTs, have strong economic and lifestyle influences on

Meanwhile globalization means that crosscultural experiences occur in many forms: en-

complex communications tasks.

all sectors and aspects of modern life. The new global e-environment has a profound impact on

economy and the basic competences for the future

(Şimşek, Altum, Ateş 2010). For instance, Autor

et al. (2003) argue that computers substitute for

workers in performing cognitive and manual tasks

that can be accomplished by following explicit

rules. Computers also complement workers in

performing non-routine problem-solving and

DOI: 10.4018/978-1-4666-4979-8.ch029

counters with individuals of different cultures, overseas customers, suppliers, colleges, short visits to international divisions and emersion of a new host culture (Yamazaki & Kayes, 2004).

Moreover, the nature of the Internet, as a critical enabler of e-commerce and e-services, raises questions about the robustness of trust across cultures and usefulness and ease of use (Guo et al., 2010). Because all international business activity involves communication, competencies for intercultural communication allow employees to work effectively in international environments.

Whereas communication is a process, culture is the structure through which the communication is formulated and interpreted. Culture deals with the way people live. When cultures interact, adaptation must take place for people from different cultures to communicate effectively. With intercultural business communication, being aware of each culture's symbols, how they are the same, and how they are different is important.

At the heart of any successful intercultural team in the e-environment lies a group of individuals possessing competences to manage a complex, ambiguous and often stressful process. In this chapter we present the taxonomy of these competences from the perspective of ability to learn and improve each competence every day.

Our point of departure is that effectiveness, ability to deal with cultural uncertainty, and cultural empathy toward others can be enhanced through training (Matveev and Nelson 2004). For instance, Kayes et al. (2005a, 2005b) propose that organizations can improve the process of learning in a cross-cultural context through Experiential Learning Theory (Kolb, 1984). Experiential learning focuses on how individuals draw on direct experience with the world to solve problems, make sense of everyday events and create new knowledge. By integrating recent development on adult learning through Experience Learning Theory, and the latest research in cross-cultural learning and the definition of e-competencies, we

outline a set of competences essential for communication between cultures.

In this chapter, we first consider different concepts in the literature of intercultural competence and digital competences. Cultural Competence, Cultural Intelligence and e-maturity are considered capabilities that can be measured. Instead, we are interested in the abilities to learn these last capabilities. To address this question, in the third section, we propose the four learning styles of the Experiential Learning Theory to understand the knowledge management process and the competences related in the e-global environment. In fourth section, we present the conceptualization and taxonomy of these competences to manage each phase of the learning process. We conclude the fourth section with the implications for HR Managers. Finally, some brief conclusions are offered.

2. MAIN PURPOSE

Communication is expressed through media, which take numerous forms from spoken and written messages to mediated ones (Schiller and Cui, 2010). Although face-to-face conversation still takes the primary role in our daily work communication, its dominant position is consistently being replaced by computer-mediated communication, such as e-mailing, teleconferencing, video conferencing and web conferencing.

The globalization of business has highlighted the need to understand diverse cultures, especially for multinational and trans-cultural organizations, and substantial progress has been made in describing and conceptualizing cultural differences (e.g., Hofstede, 2001). It has become clear that the essential competence for success in managing the global organization lies in acquiring appropriate skills and knowledge. To gain a better understanding of this process of learning organizations could improve their understanding of on-line collaboration and knowledge flux. We suggest that on-line cross-

17 more pages are available in the full version of this document, which may be purchased using the "Add to Cart" button on the publisher's webpage:

www.igi-global.com/chapter/cross-cultural-competences-in-the-new-economy/97486

Related Content

Emergent Bilinguals in Rural Schools: Reframing Teacher Perceptions Through Professional Development

Elizabeth Hughes Karnesand Holly Hansen-Thomas (2020). Beyond Language Learning Instruction: Transformative Supports for Emergent Bilinguals and Educators (pp. 332-361). www.irma-international.org/chapter/emergent-bilinguals-in-rural-schools/241674

A Service-Learning Program for Multilingual Education at an Early Age: Tandem Teaching Experiences

Ana Jovanovi (2023). Handbook of Research on Training Teachers for Bilingual Education in Primary Schools (pp. 186-207).

www.irma-international.org/chapter/a-service-learning-program-for-multilingual-education-at-an-early-age/318362

Implementing Digital Multimodal Composing in L2 Writing: A Focus on English Learner Engagement With Feedback

Fan Xujie (2023). *International Journal of Translation, Interpretation, and Applied Linguistics (pp. 1-12).* www.irma-international.org/article/implementing-digital-multimodal-composing-in-l2-writing/322103

Integrating Language Skills, Practices, and Content in Equitable TESOL Lesson Planning

Esther S. Grossand Jenifer A. Crawford (2022). TESOL Guide for Critical Praxis in Teaching, Inquiry, and Advocacy (pp. 1-22).

www.irma-international.org/chapter/integrating-language-skills-practices-and-content-in-equitable-tesol-lesson-planning/286929

The Challenges of Azerbaijani Transliteration on the Multilingual Internet

Sabina Mammadzada (2020). International Journal of Translation, Interpretation, and Applied Linguistics (pp. 57-66).

www.irma-international.org/article/the-challenges-of-azerbaijani-transliteration-on-the-multilingual-internet/245801