



Religious beliefs: a barrier to cross-cultural communication in the ClerKing telecollaborative project

Oneil N. Madden¹

Abstract. Globalisation amplifies the need to improve Intercultural Communicative Competences (ICC). However, telecollaborative cross-cultural communication may be affected by different factors such as morals, values, and differences in viewpoints, as observed in numerous European and North American projects. Still, there is a dearth of experiments from the Anglophone Caribbean's stance. Therefore, this paper seeks to highlight how religious ideologies affect international communication in ClerKing – a Franco-Jamaican telecollaborative project that occurred in different phases over a three-year period with learners of English from Clermont Auvergne University (UCA) and learners of French from Shortwood Teachers' College (STC) and the University of the West Indies (UWI), Mona. Using the exploratory approach, pre- and post-project questionnaires, learning and reflective journals, and different multimodal exchanges were analysed. Preliminary findings suggest that religion was a major theme highlighted in all phases of the project, leading to challenged communication and somewhat negative perception of the target culture.

Keywords: Intercultural communicative competence, religion, telecollaboration, ClerKing, Jamaica.

1. Introduction

The need for people to cultivate and demonstrate ICC and global competence is more demanding in this interconnected world. Globally competent people possess the capacity to "examine local, global and intercultural issues, understand

^{1.} University Clermont Auvergne, Clermont-Ferrand, France; oneil.madden@uca.fr; https://orcid.org/0000-0002-9816-7444

How to cite this article: Madden, O. N. (2022). Religious beliefs: a barrier to cross-cultural communication in the ClerKing telecollaborative project. In B. Arnbjörnsdóttir, B. Bédi, L. Bradley, K. Friðriksdóttir, H. Garðarsdóttir, S. Thouësny, & M. J. Whelpton (Eds), *Intelligent CALL, granular systems, and learner data: short papers from EUROCALL 2022* (pp. 246-251). Research-publishing.net. https://doi.org/10.14705/rpnet.2022.61.1466

and appreciate different perspectives and world views, interact successfully and respectfully with others, and take responsible action toward sustainability and collective well-being" (OECD, 2018, p. 4). Foreign language educators have used telecollaboration to help learners to develop their cross-cultural skills. In fact, several thousand telecollaborative projects have been implemented over the past two decades but mainly in European and North American contexts. There remains a dearth of perspectives from the Caribbean's standpoint, including Jamaica, which is relatively new to incorporating telecollaboration in educational curricula. Not many Jamaican students participate in study exchange programmes due to financial constraints or lack of opportunities within their degree programmes. Thus, telecollaboration is a cost-effective way to get students to interact with other cultures.

The literature shows that numerous advantages are associated with telecollaboration, such as improvement in cultural awareness and linguistic competence. However, O'Dowd and Ritter (2006) attribute 'failed' communication to four domains: individual, classroom, socio-institutional, and interactional. In addition, Madden and Ashby (2021) note that the heterogeneity of cultures and divergence in cultural perspectives, morals, and values can provoke interactional friction. This happens within a 'contact zone' (Pratt, 1991), where cultures meet, clash, and grapple with each other.

Helm (2015) found that participants prefer to focus on 'safe' topics, but circumventing conflict in exchanges may, however, falsify the reality of intercultural encounters. In fact, exploring sources of disparity over serious issues, including religious beliefs, can be revelatory, a rich cultural point (O'Dowd, 2011). The aim in exposing students to potential conflict is not for everyone to agree in the end, but for students to understand that otherness exists.

Using the exploratory approach, this paper seeks to share insights on the extent to which religious ideologies affected the outcome in the ClerKing telecollaborative project.

2. Method

ClerKing is a Franco-Jamaican project that spanned over three years (2018-2020) between Applied Foreign Language learners of English from UCA, France, and learners of French from STC and the UWI, Jamaica. French students took the course Open Learning Project and were B2-C1 level on the Common European

Framework of Reference for Languages, while Jamaican students took the course Conversation French and had an A1-B2 level. There were four phases, ranging from seven to ten weeks, depending on the semester, and 121 participants of mixed genders, between the ages of 18 and 33 participated. Students were paired/grouped based on their profiles submitted ahead of the project, which included linguistic and cultural background, areas of studies, likes and dislikes, gender, age, and place of birth and residence. They discussed different cultural and intercultural topics weekly via different media (videoconferencing platforms, WhatsApp) to improve linguistic, cultural, and intercultural competences. They also completed specific tasks such as learning journals and reflective journals to document their experiences and gained knowledge. Table 1 provides more details into the breakdown of the project.

Language of exchange	In Phases 1-3, the languages were imposed – French for half an hour and English for the other half to facilitate practice. The UWI participants in Phase 4 had an A1/A2 level in French, so they had the option to choose which language to use.
Topics discussed	Getting to know you, geography, historical moments, culture/ customs/stereotypes, politics, regional languages, national celebrations, literature, multiculturalism, taboo subjects. The topics were imposed in Phase 1, while participants had a say in choosing two of the topics in Phases 2-4. They also chose which 'taboo' topic they wanted to discuss.
Tasks	Final: Choose one of the topics discussed and create a brochure or a YouTube video to share the content learned from discussions with your partner/s.
Communication platforms	WhatsApp was used for text and voice messages in between, while Skype and Zoom were used for longer video conversations.

Table 1. Breakdown of the ClerKing telecollaborative scenario

The data collection includes pre- and post-project questionnaires (see supplementary materials), journal entries, and the different exchanges had.

3. Findings and discussion

Preliminary findings show that religion or religious views played a critical role in determining the overall outcome of the ClerKing project. An extrapolation of data across all phases seems to link students' morals and values to their religious stance, whether they are practising believers or not. This was observed in their discussions on controversial topics such as same-sex unions, abortion, and Valentine's Day. Forty-five per cent of Jamaican students referenced the Christian Bible, stating that homosexuality is a sin, and those who practise it will have no part in God's kingdom. On the other end, 60% of Clermontois students in their defence indicated that the problem is not about homosexuality; it is just that some people are close-minded. One Jamaican student described the conversation as 'blasphemous' before exiting the WhatsApp group chat. Similarly, on the matter of abortion, the same Jamaican participants cited the Bible to justify their stance for being pro-life, by referring to the commandment that says, 'thou shalt not kill'. Conversely, 30% of their Clermontois counterparts spoke of feminism and the right for a woman to do as she pleases with her body. Regarding Valentine's Day, some Jamaican participants made similar pronouncements that they do no celebrate this event because of the alleged view that Saint Valentine was a homosexual. Most of these exchanges were halted because, on the one hand, 80% of the Clermontois students felt that their Jamaican peers were intolerant and unwilling to view intercultural issues from the other person's perspective. On the other hand, 85% Jamaican participants felt like their religious beliefs were being mocked. Efforts were made to address the concerns in a mutual Zoom call but most participants were opposed to this meeting.

In other instances, personal religious schedules affected many of the exchanges. Amid the time difference (six or seven hours, depending on the semester), all the Jamaican participants in Phases 1 and 2 had to go to daily morning devotional exercises, which were part of their university curriculum. Likewise, 75% of them had mid-week religious services at church on the weekend. At times, they would agree to a meeting time with their Clermontois partners, but they either showed up late, cancelled at the last minute, or were absent due to prioritising religious activities over the telecollaborative project.

Sixty per cent of Clermontois participants found it appalling that religious education is integral in most Jamaican schools, given that they are accustomed to *laicité*. One participant in Phase 3 summed up this idea by saying,

"I learned that religious teaching was important, even going to say prayers in the morning before the school day begins. Being a French atheist, any religious concept is distant to me, so when I am told that you can be taught religious principles at school, it is always surprising to me".

The findings indicate that religious ideologies contributed to failed communication in telecollaboration, touching the individual, socio-institutional, and interactional dimensions described by O'Dowd and Ritter (2006). Participants operated in their 'contact zones' (Pratt, 1991) on intercultural issues, which led to intercultural friction (Madden & Ashby, 2021) due to a failure to understand and appreciate others' perspectives and engage in open interactions (OECD, 2018).

4. Conclusions

This study suggests that morals and values, which are influenced by religious ideas, can lead to a lack of openness in cross-cultural communication. While this may lead to challenged communication, it is necessary for curricula to continue to facilitate intercultural exchanges, whether physically or virtually, as the development of global competence requires cultures to interact with each other to cultivate certain skills such as tolerance and curiosity.

5. Acknowledgements

Special thanks to Open Learning Project students from UCA, and French students and staff from the Department of Modern Languages and Literatures from the UWI, Mona and STC for their participation.

6. Supplementary materials

https://research-publishing.box.com/s/s86f2k02z1hxd497welqfxbmrytfrt21

References

- Helm, F. (2015). The practices and challenges of telecollaboration in higher education in Europe. *Language Learning & Technology*, 19(2), 197-217.
- Madden, O., & Ashby, S. (2021). Developing intercultural communicative competence in the ClerKing telecollaborative project. In N. Zoghlami, C. Brudermann, C. Sarré, M. Grosbois, L. Bradley & S. Thouësny (Eds), *CALL and professionalisation: short papers from EUROCALL* 2021 (pp. 200-206). Research-publishing.net. https://doi.org/10.14705/rpnet.2021.54.1333
- O'Dowd, R. (2011). Intercultural communicative competence through telecollaboration. In J. Jackson (Ed.), *The Routledge handbook of language and intercultural communication* (pp. 340–356). Routledge.
- O'Dowd, R., & Ritter, M. (2006). Understanding and working with 'failed communication' in telecollaborative exchanges. *CALICO Journal*, 61(2) 623-642. https://doi.org/10.1558/ cj.v23i3.623-642

- OECD. (2018). *Preparing our youth for an inclusive and sustainable world*. The OECD PISA global competence framework. https://www.oecd.org/education/Global-competency-for-an-inclusive-world.pdf
- Pratt, M. L. (1991). Arts of the contact zone. *Profession*, 33-40. http://www.jstor.org/ stable/25595469



Published by Research-publishing.net, a not-for-profit association Contact: info@research-publishing.net

© 2022 by Editors (collective work) © 2022 by Authors (individual work)

Intelligent CALL, granular systems and learner data: short papers from EUROCALL 2022 Edited by Birna Arnbjörnsdóttir, Branislav Bédi, Linda Bradley, Kolbrún Friðriksdóttir, Hólmfríður Garðarsdóttir, Sylvie Thouësny, and Matthew James Whelpton

Publication date: 2022/12/12

Rights: the whole volume is published under the Attribution-NonCommercial-NoDerivatives International (CC BY-NC-ND) licence; **individual articles may have a different licence**. Under the CC BY-NC-ND licence, the volume is freely available online (https://doi.org/10.14705/rpnet.2022.61.9782383720157) for anybody to read, download, copy, and redistribute provided that the author(s), editorial team, and publisher are properly cited. Commercial use and derivative works are, however, not permitted.

Disclaimer: Research-publishing.net does not take any responsibility for the content of the pages written by the authors of this book. The authors have recognised that the work described was not published before, or that it was not under consideration for publication elsewhere. While the information in this book is believed to be true and accurate on the date of its going to press, neither the editorial team nor the publisher can accept any legal responsibility for any errors or omissions. The publisher makes no warranty, expressed or implied, with respect to the material contained herein. While Research-publishing.net is committed to publishing works of integrity, the words are the authors' alone.

Trademark notice: product or corporate names may be trademarks or registered trademarks, and are used only for identification and explanation without intent to infringe.

Copyrighted material: every effort has been made by the editorial team to trace copyright holders and to obtain their permission for the use of copyrighted material in this book. In the event of errors or omissions, please notify the publisher of any corrections that will need to be incorporated in future editions of this book.

Typeset by Research-publishing.net Cover photo by © 2022 Kristinn Ingvarsson (photo is taken inside Veröld – House of Vigdís) Cover layout by © 2022 Raphaël Savina (raphael@savina.net)

ISBN13: 978-2-38372-015-7 (PDF, colour)

British Library Cataloguing-in-Publication Data. A cataloguing record for this book is available from the British Library.

Legal deposit, France: Bibliothèque Nationale de France - Dépôt légal: décembre 2022.